A proposed Albian To Lower Cenomanian nannofossil biozonation for England and the North Sea Basin

JASON JEREMIAH

Shell UK Exploration and Production, Shell-Mex House, Strand, London WC2R 0DX, UK.

ABSTRACT - Analysis of abundant, diverse and well-preserved Albian nannofloral assemblages from onshore English sections has enabled a high-resolution nannofloral zonation to be developed with the construction of sixteen zones. The results are correlated with the ammonite zonation.

Five new species, Acaenolithus viriosus sp. nov., Staurolithites rotatus sp. nov., Staurolithites canthus sp. nov., Bownia glabra sp. nov. and Calculites percernis sp. nov. are described. J. Micropalaeontol. **15**(2): 97–129, October 1996.

INTRODUCTION

Extensive sampling of Albian, ammonite-dated field localities from England (Fig. 1) together with additional localities in Germany, France and the southern North Sea Shell/Esso well, 49/25a-9, has provided an opportunity for a refined Albian nannofossil biozonation scheme to be developed.

Prior to 1987, calcareous nannofossil zonations of the Albian generally had low resolution, e.g. Thierstein (1976), Sissingh (1977) and Perch-Nielsen (1979). Many of the marker species used in these zonations (see Fig. 18) are based on localities in Tethyan areas. These species are often rare, entirely absent or have different age ranges in the Boreal Realm.

Jakubowski (1987) highlighted the immense potential of using calcareous nannofossils to date the Lower Cretaceous using released well sections mainly from the Moray Firth Basin. He erected six zones for the Albian using a combination of last appearance datums (LAD), first appearance datums (FAD) and semi-quantitative events. However, he did not have the benefit of macrofossil-dated material and hence his correlations with the ammonite zonation were speculative.

This study attempts to establish a scheme useful both for academic workers and for industrial purposes, in which LADs and acme datums are regularly used. A total of sixteen zones are defined for the Albian. This study establishes a link between macrofossil (MF) and nannofossil (NF) biostratigraphies, thus extending interdisciplinary correlations both geographically and biostratigraphically. The zonation was developed in conjunction with studies of North Sea wells and its applicability in this area has been proven, although detailed primary data (except for well 49/25a-9) cannot be documented here for commercial reasons.

METHODS

1. Sample preparation

For light microscope examination, the samples were prepared by placing a small amount of sediment directly onto a microscope slide. A pipette was used to place a drop of distilled water onto the sample and smeared out into a thin layer by using a clean picking brush (size 101). The smeared sample was dried on a hot plate and a coverslip was attached using a permanent mounting medium. The picking brush is placed in 10% HCl to remove any remaining residue.

2. Counting technique

Samples were examined with a light microscope at a magnification of $1000 \times$. A transect of thirty fields of view is taken with all specimens counted. Some species, e.g. *Watznaueria barnesae*, are so profuse that only ten or, in some instances, five fields of view are counted. Its abundance is subsequently multiplied out to thirty fields of view.

The following relative abundance categories which are used extensively in industry are also utilized in the present study:

rare : less than 1 specimen per 30 fields of view.

- occasional : 1-2 specimens per 30 fields of view.
- common : 3–10 specimens per 30 fields of view.

abundant : 11-29 specimens per 30 fields of view.

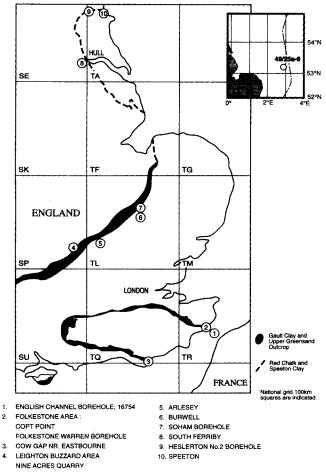
influx : individuals are a major component of assemblage – greater than 29 specimens per 30 fields of view.

MATERIAL STUDIED

The stratigraphic results presented here are based on data from several localities in England and northwest Europe together with knowledge gained from numerous exploration wells drilled throughout the North Sea. The localities studied are discussed briefly in the following sections. Nannofossils recovered in these sections are presented in range charts (Figs 2–16).

- 1. Folkestone area and Eastbourne
- 2. Cambridgeshire, Bedfordshire and Buckinghamshire
- 3. Yorkshire
- 4. Mt. Risou, southeast France
- 5. Vöhrum, Germany
- 6. Shell/Esso 49/25a-9

The locations of field samples studied from mainland UK



MUNDAY'S HILL QUARRY CHAMBERLAIN'S BARN

Fig. 1. Locations of the sections studied from mainland and offshore UK.

are indicated on Fig. 1. Precise locations are cited below relative to the UK national grid (e.g. TV 955 596). A chronostratigraphic synopsis of the studied localities is given in Fig. 17.

1. FOLKESTONE AREA AND EASTBOURNE (a) Copt Point [TR 2414 3645]

The classic Gault Clay succession at Copt Point near Folkestone was used to establish a correlation between the ammonite-dated clays and the nannofloral assemblages (Fig. 2). The sediments are lithologically subdivided into Beds I-XIII, Price (1874), Jukes-Browne & Hill (1900). The bulk of Bed XIII, however, together with Bed XII and the upper part of Bed XI were not exposed due to slumping. This part of the sequence was sampled from the Folkestone Warren borehole.

(b) Folkestone Warren borehole [TR 24473 77813]

The Folkestone Warren borehole (Fig. 3) can be viewed at BGS, Keyworth (Reg. No. TR23NW No. 10). The nannofloral assemblages indicate a marked hiatus at the Bed

X1/Bed X11 boundary. NF Zone NAL 12 rests directly upon NAL 9.

(c) English Channel borehole 16754

A more complete Albian/Cenomanian boundary succession, than that preserved at Folkestone, is documented from English Channel boreholes (Carter & Hart, 1977; Amédro, 1994). Four samples were analysed (Fig. 4) from this borehole (Zone 6a of Carter & Hart, 1977). Lithofacies data and foraminiferal assemblages suggest a Lower Cenomanian age for Zone 6a, although macrofossil information is sparse.

(d) Cow Gap near Eastbourne [TV 955 596]

This section (Fig. 5) was described by Price (1879). Additional macrofossil and lithological data were provided by A.S. Gale (pers. comm., 1994).

2. CAMBRIDGESHIRE, BEDFORDSHIRE AND BUCKINGHAMSHIRE

The Albian Gault Clay in East Anglia, Bedfordshire and Buckinghamshire consists of calcareous mudstones with rich nannofloras. The assemblages exhibit localized acmes of species that are rare elsewhere in England and in the central North Sea.

The Gault Clay is exposed in numerous quarries in the Leighton Buzzard area. The key outcrops studied are listed below.

(a) Chamberlain's Barn [SP 926 264]

This section (Fig. 9) was described by Lamplugh (1922) and Casey (1961). The most recent descriptions of the section are by Owen (1972) and Eyers (1992).

(b) Munday's Hill [SP 939 282]

Munday's Hill was described in detail by Owen (1972) and Eyers (1992). The nannofossil biostratigraphy of this section was documented by Crux (1991). A nannofloral chart is therefore not figured in this study although samples examined are documented in Appendix 2 together with NF zones and relevant discussion.

(c) Nine Acres Quarry [SP 939 278]

Nine Acres Quarry (Fig. 7) lies approximately 150 m southeast of the Munday's Hill section. A reduced sequence of *?spathi* to *intermedius* MF Subzonal mudstones are exposed (Eyers, pers. comm., 1992).

(d) Arlesey [TL 186 354]

This section (Fig. 8) is described by Eyers (1992). Additional macrofossil data were supplied by H. G. Owen, pers. comm., 1994.

Chalk sedimentation was initiated earlier at Arlesey than at Folkestone. The NC1 marker, *Calculites anfractus* has a FAD approximately 3 m above the base Chalk at Arlesey whilst at Folkestone the FAD of *C. anfractus* is 2 m (pers. obs.) above the top of Bed X111 within glauconitic mudstones.

Two sections were studied in Cambridgeshire -(e) and (f).

(e) Burwell [TL 577 687]

The ammonite fauna and lithological subdivisions of the Burwell section (Fig. 10) are documented by Gallois & Morter (1982). Additional macrofossil information was supplied by J. Evers (pers. comm., 1993).

The top of the *auritus* MF Subzone in East Anglia is often missing or highly condensed (J. Eyers, pers. comm., 1993). There is evidence of this hiatus at Burwell where *Eiffellithus monechiae* appears 10 cm below a phosphatic horizon. In Bedfordshire, however, the upper part of the *auritus* MF Subzone is locally more complete. At Munday's Hill at least 4 m of the latest *auritus* MF Subzone is present (top not seen) and here *Eiffellithus monechiae* eventually becomes common.

At Burwell, sediments of *rostratum* MF Subzone age lie unconformably upon the upper part of the *auritus* MF Subzone. The very pale grey mudstones of Bed 17 are intensely bioturbated throughout. This bed is, in parts, poorly exposed due to slumping. No younger Albian sediments are preserved at Burwell.

The presence of NF Zone NAL 11 indicates that Bed 17 has no lithological equivalent at Folkestone due to an erosional phase which is expressed in phosphatic nodules at the base of the 'Greensand Seam', Bed XII.

(f) Soham borehole [TL 593 745]

The Soham borehole (Fig. 6) can be viewed at BGS, Keyworth (Reg. TL57SE No. 1). Macrofossil determinations are based on Eyers (1992).

3. YORKSHIRE

(a) Specton [TA 155 755]

The upper part of the Speeton Clay at Speeton (Fig. 12) and the overlying Red Chalk are almost devoid of ammonites. Lamplugh (1924) divided the clays into five subdivisions lettered A to E in descending sequence using the more abundant and better preserved belemnites. The A Beds are of Albian age and were subdivided A1 to A5 by Wright (1935).

The dark clays representing Bed A5 contain the belemnite *Neohibolites ewaldi* and were originally correlated with the Aptian Sutterby Marl of Lincolnshire by Spath (1924). The upper part of these beds, however, contain a Lower Albian ostracod assemblage (Kaye, 1964). This age assignment is supported by the palynological flora which contains *Kleithriasphaeridium simplicispinum* and lacks any Aptian markers (R. Davey, pers. comm., 1993).

The 'Greensand Streak', Bed A4, and the basal part of Bed A3 are non-calcareous and barren of calcareous nannofossils. Kaye (1964) postulated a Middle Albian age for these beds. The overlying sediments, however, yield Lower Albian nannofloral assemblages (NF Zone NAL 3) similar to those found in the *mammillatum* MF Zone at Chamberlain's Barn, Bedfordshire. Brown clays were also found yielding the Middle Albian markers, *Ceratolithina cruxii* and *Crucicribrum anglicum* (NF Zone NAL 4) associated with *Hamites* and *Hoplites* ammonites (A.S. Gale, pers. comm., 1996), but their exact level from within Bed A3 was not established. It should be noted that extensive slumping occurs at this level (P. Rawson, pers. comm., 1994). Due to slumping, Beds A2 and A1 were not sampled, although *Euhoplites* and *Mortoniceras* ammonites have previously been recovered from Bed A1 and indicate an Upper Albian age. The overlying Red Chalk (16.1m) is also regarded as Upper Albian. Further south, at South Ferriby, in proximity to the Market Weighton High the Red Chalk (= Hunstanton Formation) is only 2.5 m thick and, in part, forms a highly condensed lateral equivalent of the Red Chalk Formation at Speeton and the offshore southern UK Sector of the North Sea.

(b) Heslerton No. 2 borehole [SE 9199 7589]

This Heslerton No. 2 borehole can be viewed at BGS, Keyworth. Macrofossil data are limited from the interval studied in this borehole (P. Rawson, pers. comm., 1994). Nannofossil data (Fig. 11) suggests these sediments are equivalent to the top of Bed A5, Bed A4 and the base of Bed A3, as exposed at Speeton.

(c) South Ferriby, Humberside [SE 911 204]

The Carstone Formation at South Ferriby is considered to be of Lower Albian age based on the brachiopod fauna (Whitham, 1991). This formation, which consists of hard, iron- rich, pebbly sands, is non-calcareous and barren of nannofossils.

At Melton Bottoms [SE 970 270], just north of South Ferriby, the basal red marls of the Hunstanton Formation are considered to be of Middle Albian age (Whitham, 1991) based on a single whorl fragment of the ammonite *Dimorphoplites* cf. *hilli* Spath. The absence of Middle Albian NF zones at South Ferriby (Fig. 13) is possible evidence of a diachronous base to the Red Chalk particularly over the Market Weighton High. Sediments equivalent to the *auritus* MF Subzone are absent. This stratigraphic break is also present at the Heslerton No. 2 borehole (D. Rutledge, pers. comm., 1994) and possibly at Speeton (pers. obs.).

The upper part of the Hunstanton Formation at South Ferriby is equivalent to the majority of the Red Chalk at Speeton.

4. MT RISOU, SOUTHEAST FRANCE

(ROSANS:1:25 000, LAMBERT ZONE II, 1937: 853.2-3239)

The section at Mt. Risou (Fig. 15) exposes a thick succession of marls and minor limestones across the Albian/ Cenomanian boundary which have been accurately dated with ammonites (A.S. Gale, pers. comm., 1994).

This is the only location in the present study where common/abundant *Broinsonia enormis* have been found in Upper Albian dated sediments. A hiatus is present at this level in southern Britain.

The NF Zone NC1 nominate marker, *Calculites anfractus* is found at Mt. Risou. The FAD at this locality is stratigraphically higher than that seen further north in southern England, where *C. anfractus* is found associated with *Bownia glabra* and *Gartnerago chiasta*. It appears that *C. anfractus*, although not endemic to the Boreal Realm, as

	(jiews)snydAsis smopqey.bnəz	8	52	8	* 2	56	8 3	45	2 5	910	52	513	8	8	29 29	8	8		3	8 8	8	5 8	g (3 3	s .		2	2 -	2 2	8		2					٦
	əəyəou snyopqeyibnəz	-	-		,		 a -	a.	a a			e e	, = , 3		2 3 2 3			5 8	8	88	8	a na R	а. ц					2 0 2 0			• *	-					
	sesenned eineuenzteW	ŝ	240	2	45.0	380	98 SE	22	8 3	3	¥	8	8	04.7	3 8	6	8	3 X	3	8 k	88	6 92	8	8 8	8	2 2	ş	8 6	39	ş	§ 3	2					
	susoleosedq suttilone1T	8	5	8_8	3 8	÷	86 120	Ş	2 \$	8	\$5	\$ \$	8	5	4 K	R	8 3	8 5	ę,		¥ (ട്ടെ ത	ω ;	ų si	4 1		-	л н	• •	۰.	~ ~	-	1				1
	snjegeb snutijouer1.	~	1	- 6	7	-			а. а. а		а. а	- a						<u>с</u> ч ч		-		N															
	suna subden s Subden subden s	٩	-	+ ,		۵.	<u>.</u>		ы. ц		ŭ		-		• 11	14					ш							14									
	muidiadiosuag satidilionuat2		ŝ	c)	- a	10	a õ	æ	φá	e e	y,	e .		7	÷.	2	- (e e	r- 1	r a	-		e 1	• •		· -	v			۲							
				- a	1		a c. 	q.	۵ ۵	-	ı	a va	и. . а.		-	. "		- 0	-	c.	a.	-	6		o.		a. a	۵.		а,							
	muvitiminq mutuosidine2		u.		-		~	-	a .		•-	a	ù	59	n w		ар на С				9 9 -	· ••	uc	LN	- 0	1 a	••	m -		v2	* *						
	silissot suddlodes? Samearia spp.	a.	a	a.	c2		a a 4	~	a 4	, ci	ĩ	° а		۵.	a		ц ,		a			~ 0.	u.	۵.	۵		α.	٥	. a.		۵.						
	stante aidioA	1.	2		0 2	۲	¢ v				æ	~ ~	w	÷	ь г.	u)		.,	<i>т</i>	+ ~	«O (r - a	њ. ;	; 0	•		4	ω σ		w)	* `	•					
	Rombolithion rhombicum Rotelapillus lathtlei	~	~~~		4 2	ND.	× 1	C i	Ţ. ~	8	n	9 5	÷	2	9 ¢	ŝ	r 4	n 2		n 7.	~	¢ 9	r. *	- ~	~ .		۵.	· ·	<u> </u>	0	~ ~		-				
	suapualds suosibopadA		•	~ .	÷ 2	w	ž o	÷	5 4	ŝ	٠	~ ~		-	4 (4	- 04	ç.		N 1	en	N 1	ы на			~ ·	• ~	\sim	a) =		N	n +	-					
	iədse snəspobeyyi		5 52	er i		20 3	e 0 1 3		23 9			a : 8 2	98 12	26 3£	୦ ୮ ୫ ୫		* \		20 10	v 5	÷ ;	е - я ::	0.0		2 - 2 2 - 2	a	ц 2		 		0 0 2 4						
	Abagodiscus achlyostaus Abagodiscus achlyostatus Abagodiscus achlyostatus		27 2	8	1 2	9 4	9 9 7 7	8	2 2	8		0 2 38 2) ~ } *	35 2	୫ ୫ ୫ ୫		2 2			5 5 3 8	2	2 4 2 4	37 27	8 9 8 9	1 12	- 	# r-	222	, = ; ;	15 11	2 7 2 7						
	mutetnebivreq mulugeqeA	8	8	36 ;	\$	÷	88	×	2	8	¥2	8 %	8	106	8 8	8	2 7	ទន	32	X 2	\$	2 4	2.8	8 8	2 (è 2	52	51 S	8	s	2 2	4					
	esouids ereeudsoosiper9	8	110	<u>8</u>	19 BO	128	110	120	9 ¥	220	145	8 5	2 2	\$	\$ 8	÷	8 3	8 8	5	8 8	8	2 %	8	5 2	\$ 3	e \$	a)	3, 5	2 10	19	2 ×		1				
	Percivalia tenestrata Percivalia tenestrata	22	S :	8.1	8 8	8	r r	92	96 145	\$	5	13 X	2	ч Ж	3 2	3	् इ. इ.	5 3	a 1	\$ \$	¥ι	5 8	5. 7	63	2.5	9 ≌	e,	2 4		2	vo e	,					
	inegred me sumhhobdartis9	•	۵.	-	م	~	• •	٩			•	<u> </u>	۵.	-	م •	•						•		۵		<u> </u>			<u> </u>				_				
	illin ainewO (Illams) illin ainewO	1									û.	0			9	a.		0	4	- a. a.	a. 0																
	unnoklsved unnsev Oclochejne under	-	۵.		L		- 0		4	a.	a		. a	_	o -	. 0		- 11	- 4		0 0	7 2 0	ш.	L LL L AL	a. 1	ь 1 п	a.	- 0	а. 	0	c . u						
	snaupa'i illiu'u sunooonnaN		-		-		u	٩	-	4	а.	a.		a		a		1		·	а (4	a	a c	. a				4	т								
	Alectoria sunoconna Nanoconna supp		α.		L ~		a.	a	a - a		_	a a		ел 	a . - a	. a.	0 S	а С. 1 С.	с. L	с с 4	a	- 0	۰ د	L QL	د د	1 û 1	a.		a		a a a		1				1
	esbiotemmaq ellativine l M		71			-	en	÷.	- «	ψ	~		99	÷	a v	- 123	en 1	: +		• •	40 A	- 41	• •	- -	2 ¢	n at	Ŷ			e	40 a	•					
	Lei dia Xeno(a) and an Manivitella pecten	ŵ	÷	.×1 .	× "	**	ç 4	40	4 5	ο,	42	~ ~		m	5 %		њ с	• • •			4	n . 	0 k 20 i	• •	14 4 54	4 G.	° 3	~ 0.			• a						
	ך סנקוש xeuofe ק ordia xenofe	-		a -		CL.	~	ц	a,		-	с .	2	X	w r	-		- 5		0 W	28 1	. * 8 *	2 3	2 -		• •	a,	e e		к К	ю к с	-					
	sisuəjoiuлво səµpiqdeлqµ		21		0	-	.,	93	- c	= z.			÷	24	<i>თ</i> . •			-	4	w ci	wi i		а ;	2 -	-	~			a.	64	a						1
	ғ әдлиспра доңорган Қайлородираса Сайтараран		-	a. vn i	ь. . 9	e)	3	2	ю. н	1	13 6	2 3	а. 	ø	~ 0. 2 4	ιa. ν	en (0 7	а I н I	a N N	0. (1 OL 	а. ж,	n 10		e Son	a. 4	а 			-						
	sizneidis zehzeveH						۰ ۵	۵						٩			• •	<u> </u>	•	a. a		-	•	• •	~ ~	o -	۰.	• •	•	۵	• •						
	Grantarhabdus coronadventis Haqius circumradiatus		e 2	w .	ی س ب	a v		5	-		с u	a o a -	а - сі	а. 19	а 	a		- ~		ц. . т	a i	n -	• •	+ a. 1 +	u i a	ы н н н	a a	a a	, n.	-	۵. م. د						
	summangolqib sutitioslusiQ	=	w7	•	• •		ç	e e e	s ž		5	ं व	ŝ	2	~ 2	8	, ;	ų ۽	4	- 2	so (. Υ	2 3	2 8	ç .	• •	٢	12 A	-	÷	ç ç	2	1				
	Gartnerella granulitera Gartnerago praeobliquum		-	а. с. (- 1	۵. م			۵.		۵.	a. ::	. a.	û.	a a	n	n	a		<i>م</i> ۵	u ·	u.	4 6	L -	- 0	1	G.	~ a	. a	٩	۵						1
	sinimero lid sohllodel7		-	а.	ι u	۳	- u		u	. <u>п</u> .	۵.	a o a	a.		- u	u.		с. . ц			а. 1	<u>a</u> a	a ·	v a. ∩		11	~	a.	a	n	a. 0						
	Eprolithus florails Fathania sp.	a	ц 0	N 1	• :	ŵ	40 W	w)	0 7			с. ~ ч		a. •		. ~	_		1		_	1 	a :				ō		, a		0 0	0	-				
	epineend ereederabesqill∃	4	-	- 1	r e					-		8 5			-9 a			-	~	~ ~		-	Я 3		-	-	-	-			- 0 0. 0						
	Cycingelosphere sherieyensis Discorhabdus ignorus		51	ea.	ž				<i>*</i> 7			•••						•				a	~ `	a.	٩	-											
	eszedÁjazga i ziezydsojebzjaÁj																											a.			•	•					
	Crucibiscutum att C.hayi Crucicribrum anglicum		a		1	*	97 %	28	5 5		13	\$		2	• 11	y	Δ.	-, s	0	* -	2	w R	* *	a m	~	a r (a		e .	- a	a	4 0						
	ieitol subdertietei	-	¢.	- ,	. -				5 <u>1</u>			α 0	~		ú	с.	(1			e.,	- u	L I	L 9	2	N N		٥							i		
	Cretarhabdus conicus Cretarhabdus inaequalis	1-		0. 1	ь.	a	L.			а.	а. ii	ь. u с	L 74	c.	• •	· "	ц.,	- a	а 0.	~ ~	е. С	- ·	a c	2 0 +	a. 1	- a	a.		a	D.	0. 0	L			ekaru		
	C. burwellensis(large var.)	•	_			٩			_		۵			•	7	۵						a a			a .			٩			a. 0		7		pqns		
	crepidning summellensis Crepidning summellensis		۵.		a u	u		a.	a n	с. т. (v		u c	L a	۵.	-	u	u.	- 12		a 11			u.	1				u.	μ	ů.	u u	-			15 8		
	corolitika active moithilloro	~,	^)	-	~ ~	**	Gr	47	<i>n</i> :		۲	· 0 ·	1.2	5	20	N 14	<i>a</i> n 1	•, eo	•	2° €	5	n 01	Ŷ	10 TI	tr.	· 11	u.	~ 0	L (L	ρ.	n.				drinu		
	eratolitata kanata Chiastoryqus hitleranus	, °	1 15	تة م	2 ~ 4	~	~ «	4	~ ·		•			: م	~ ·		-	α Δ. ÷ ν			2		NC -	w -1	-	2 N	~	~ *		ů.	u. 0			iyelli	meandrinus & subdelaruei		
	Ceratolithina cruxii								a			J	, a	o	a u	. a.	1	u u a •	٩	a a	۵. ۱		2		ο.	4 a	c.	∾ 0	L O.	a.	o. a	L			2		
	Calculites aft. C. dispar Calculites aft. C. dispara	L													۵	Ĺ					-	۰ ۵	a.	1				_	a		a						
	Buloylithes percemis Calculites percemis			а. г.	a, c,		8 ×	5	a :	: 2		ш с 2 ;		ş		2 \$°	2		6	2 *	~	а — к п	2	u m	4	2 F				- 14		~					
	simoittelot eivevole:8 sunoitte sudiivolu8	ł.																				٩	•	• •	-	~ ~		~ ~	× 0.	•	• •	•					
	susteno constans		(8)	270	52 SE	320	967 1987	433	92	÷ 3	1 375	3	8	\$	(§) (§)	52.	31.	5 g	3	8 8	36	8 8	8	2	÷.	¥ 3	5	65	3 %	\$	с :	2					
	B <mark>raarudosphaera stanochedha</mark> Braarudosphaera regulaa							م د	а.,	- 0	ند ب		. 0.	æ	æ																			ų i	9 5 ×	₩	
	B. duiudnecostata	,							u.			ш.	r a		a a			a a	a	۵.	u.	u.	ů.	a.	a	D.	u.	۵ ۵	.				1	OSTO!		DST0.	1
	Braanug siaba si mining sabaga si mining Braanugophasaga si mining sabaga si mining sabaga si sabaga si sabaga si sabaga si sabaga si sabaga si sabaga s			۵.	प	а 2	a u a	u u	α.	с С	α α	а. с.	- u.	а 	a s A s	- 0 - 0	e4 .	аа 14 4	۵. -	a. ∩. ~ ∞	27 3	u a ⊳ v		1. 	a. 	a a ~ -	a	9 0 9 0	2 Q 7 40					EV MU	VIIC N	GREY MUDSTONE	ļ
	iinnemsteib subdemoboqoxA		-	74	a -	-	~	-		• •	-	~		-	ю ·	4	~	· •	ŝ	* *	•		ø	w -	-	m +	×	~ ~	n -	۵.	n . c	SHE V	RAEN	PALE GREY MUCSTONE	DHOSPHATIC NORIE 5	DARK GR	
	sunaidle subderiobogoxA	1.	~	Ĵ		- -	~~ «	្ព	ः ः ज्ञाः	* 2 • •	ء ت	~ ~ 	2 -	* 	 	្រុ	۰ ج	୬ := ଜୁନ	Ē	: • 	्र	~ 	w.	2 0	~	- 0	Ļ	<u>_</u>	1-				a r	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a ä	ă	1
	SAMPLE No	1	1	ž,	a ă	2	2 8	L [®]	2	2 2	4	<u> </u>	2 2	ŝ	2 5	2 2	2	<u>2</u> 2	Ĩ	8 5	14	تَ اتْ	Ξ.	τű	Ľ,	Ξű	Ľ,	-	1 ^a	Ĩ	a i	1 II 1	4	111			
	STARLE DEPTH (METRES)	Ĩ	202	-	172	Ĩ	<u>15</u>	1	Ē	Ĩ	Ľ	1	1	Ĭ	<u>ا</u> ر	ľ	ů	۳ ۳	Ľ	2 8	Ĩ	<u> </u>	3	<u>ٿ</u> لڊ	3	200	Ľ	2	٦Ľ	11	-1	۳,	Ĩ				-
		2	2			/	//	/	/	//	//	'		1	1		1			11				/	$^{\prime\prime}$	//	//	$\langle \rangle$	1	\	$\left \right $	//	/				
		/	1	/	/		//	1	[]	1	/	/	1	1	1			$\left \right $					1	1/	``	//	//	'/'	$\left(\right)$	1	//	. / '	//				
r		~	<u> </u>	4		4	<u> </u>	<u>_</u>	<u> </u>	4	<u>/</u>	1	<u> </u>	Ļ	1	<u> </u>	1	11	1	11	1	1 11.90	1	1	<u> </u>		\leq	4	77	77	$\frac{1}{1}$	${\mapsto}$	<u> </u>	H			
панотосч						 							ŧ!		 							1					iiiii	1		1	 	111					
	 	+ 1	<u>((</u>	۴		<u>×</u>	- 12	- 1				×	<u>.</u>	1	, , ,	1 1 1 1 1		3				.uzu > ≥		=			=				-	<u>, i i i</u>	117	-			
BED Nº NY NNOE CISSI I SONE	81AN			Į,						77	AN					>			91	_	1							AN									
BNOZ ISSOBONIAN	snyme			T	u	nsco	URA	Т		ے الکار			T	шn	jejst	10	IS P	нлер		snp	nju	5		ə qoji	, 1			вция		Т	H.	neds	:	-			
AMMONITE ZONE	us gett / D			<u> </u>	ume								1.				†		sm,			Ť	.L			neou			,	-	-	njeju	1	-			
AGE			N'	_	NA :	_	140									~~~~	┢						N	181		_								1			
309		_		- 10		320											L																	1_			

Fig. 2. Stratigraphic distribution of nannofossil species in the Copt Point section. Metre level of samples are with reference to base Bed 1. Abundance counts from 30 fields of view. Marker species in bold. Ammonite stratigraphy after Owen (1975); bed nomenclature after Jukes-Browne & Hill (1900).

| • a • de sonolighus gations • a • Acsanolighus gations • a • Accopodorations • a • Accopolitions • a • Accopolitions • a • Accopitation activitiens • a • Accopitation activitiens • a • Conclution activitiens <

 | 4 20 a Casebolithue cenomaticus a a b a c a c b a c b a c b a c b a c b a a c continuo autoriu c continuo autoriu c continuo autoriu c continuo autoriu c a a a c continuo autoriu a a c continuo autoriu c continuo autoriu c continuo autoriu c a a a c continuo autoriu c continuo autoriu c continuo autoriu c a c a
 | a 2 a 2 b 3 a c 3 a 4 c 4 a 5 c 5 a 5 c 6 a 1 c 7 a 5 c 7 a 5 c 7 a 6 c 8 a 7 c 8 a 7 c 9 a 4 a 4 a 5 a 5 a 6 a 7 c 9 a 4 c 9 a 4 a 4 a 4 a 5 a 7 c 9 a 4 a 4 a 7 c 9 a 4 a 4 a 4 a 4 a 5 a 7 a 7 c 9 a 4 a 4 a 4 a 4 a 4 a 5 a 7 a 7 a 8 a 8 a 9 a 9<th> a 2 a 2 b 3 a c 4 a 3 c 5 a 4 c 6 a 4 c 7 a 5 c 8 a 4 c 8 a 5 c 9 a 4 c 9 a 5 c 9 a 4 <lic 4<="" 9="" a="" li=""> <lic 4<="" 9="" a="" li=""> <lic 4<="" 9="" a="" li=""> <lic< th=""><th>- - - Certifyeeds by seophidanu - - - Certifyeeds by seophidanu - - - - Certifyeeds certifyeeds - - - - Cerifyeeds certifyeeds -</th><th> a a a canonithus connominations a b a canonithus connominations a a a canonithus connominations a a a canonithus constant b a contraction and contractions c a a a contraction and contractions a a contraction and contractions a a a contraction and contractions a a contredifications a a contractions a a c</th><th> 4 a a b 2 A b 3 A cesonolitarus cenomarious 4 A cesonolitarus cenomarious 5 A cesonolitarus cenomarious 6 A cesonolitarus centralis 7 A cesonolitarus centralis 8 A cesonolitarus centralis 9 A cesonolitarus centralis 9 A cesonolitarus constans 9 A conditabal centralis 9 A conditabal centralis<</th><th> a a a b c a c acoligane doublaches c a c acoligane doublaches c a b c a c acoligane doublaches c a c acoligane doublaches c a c acoligane doublaches a c a c acoligane doublaches a c a c acoligane doublaches c a c acoligane doublaches c a c acoligane doublaches a c a c acoligane doublaches a c a c acoligane doublaches a c a c acoligane doublaches c a c acoligane doublaches c a c acoligane doublaches c a c acoligane doublaches a a c cologiane c a c acoligane doublaches a a c cologiane c a c acoligane <lic acoligane<="" li=""></lic></th><th>- 4 7 2 Ceanoliftuus cenonarious - - Acaenoliftuus cenonarious - - Acaenoliftuus cenonarious - - Acaenoliftuus cenonarious - - - Acaenoliftuus cenonarious - - - Acaenoliftuus cenonarious - - - Acaenoliftuus censis - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -</th><th>- 4 4 4 5 - 4 - - - - 4 - - - - 4 - - - - 4 - - - - 4 - - - - 4 - - - - 4 - - - - 4 - - - - 5 - - - - 6 - - - - 7 - - - - 8 - - - - 7 - - - - 7 - - - - 8 - - - - 9 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - 10 - <td< th=""><th> a a b c c annitum c c c c c c c c c c c c c c c c c c c</th><th>4 4 4 Catholic seconditions 4 4 Catholic seconditions 5 4 Catholic seconditions 6 4 Catholic seconditions 7 4 Catholic seconditions 8 3 5 Catholic seconditions 9 4 Conditions Catholic seconditions 8 4 Conditions Catholic seconditions 9 4 Conditions Catholic seconditions 1 4 4 Conditions 1 4 4 Conditions 2 5 5 Catholic seconditions 1 4 4 Conditions 2 4 4 Conditions 3 5 Catholic seconditions 4 4 Conditions Catholic seconditions 5 4 4 Conditions 6 4 4 Catholic seconditions 4 4 4 Conditions 5 4 4 Conditions 6 4 4 Conditions 6 4 4 Conditions 6 4 4 Conditions</th><th> a a a a a b c and b <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic a<="" th=""><th> a a a a a b c c anni c c c c c c c c c c c c c c c c c c</th><th> a a a a a b c and b <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic a<="" th=""><th> a a a b a b c a b c a b c b c b c b c c b c c b c c c c c c c c c c c c c c c c c c c</th><th>- ⊿ 2 Catholic seconditions of the comparisons - - - Catholic seconditions - - - Catholic seconditions - - - Catholic seconditions - - - -</th><th>- - - - Cathologians constants - - - - - - - <</th><th> a a 2 a 4 3 b 4 3 c 4 4 5 c 4 5<th> a 7 a 2 b 2 a 4 canolifaus connanious c 3 a 4 canolifaus connanious c 5 canolifaus constant c 6 canolifaus constant c 6 canolifaus constant c 6 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 8 canolifaus constant c 8 canolifaus constant c 8 canolifaus constant c 9 canolifaus constant</th><th> a a Garther age of preserve filterum b a A Garther age or preserve filterum c A Garther age or preserve filterum a A A Garther age or preserve c A A A Chorle age or preserve c A A A A A A A A A A A A A A A A A A A</th><th> a 7 a 3 b 7 a 4 c 7 a 5 confituue contanticue. c 7 confituue contanticue. c 8 confituue contanticue. c 9 a 4 c 9 a 4 c 9 a 5 c 9 a 4 c 1 a 5 c 1 a 5 c 2 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a</th><th> a a a b a b c a b <lic< th=""><th> a a Generado braeopilduum a a Generado praeopilduum a b e Generado praeu a b e Generado praeu constructura adjoran constructura constructur</th><th> a a Garbredgo preopliquum a a Garbredgo preopliquum a b a Garbredgo preuding a b a Garbredgo namun carbredgo namun <</th><th> a a Gettrace360 baseopijdnnu
Gettrace360 baseopijdnnu
Gettrace360 baseopijdnuu
Gettrace360 baseopijdnuu
Gettrace360 basen
Getrace360 basen
Getrace</th><th> a a di Gatherago praeopilquum a a di Gatherago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a di
Catterago</th></lic<></th></th></lic></lic></lic></lic></th></lic></lic></lic></lic></th></td<></th></lic<></lic></lic></lic></th> | a 2 a 2 b 3 a c 4 a 3 c 5 a 4 c 6 a 4 c 7 a 5 c 8 a 4 c 8 a 5 c 9 a 4 c 9 a 5 c 9 a 4 <lic 4<="" 9="" a="" li=""> <lic 4<="" 9="" a="" li=""> <lic 4<="" 9="" a="" li=""> <lic< th=""><th>- - - Certifyeeds by seophidanu - - - Certifyeeds by seophidanu - - - - Certifyeeds certifyeeds - - - - Cerifyeeds certifyeeds -</th><th> a a a canonithus connominations a b a canonithus connominations a a a canonithus connominations a a a canonithus constant b a contraction and contractions c a a a contraction and contractions a a contraction and contractions a a a contraction and contractions a a contredifications a a contractions a a c</th><th> 4 a a b 2 A b 3 A cesonolitarus cenomarious 4 A cesonolitarus cenomarious 5 A cesonolitarus cenomarious 6 A cesonolitarus centralis 7 A cesonolitarus centralis 8 A cesonolitarus centralis 9 A cesonolitarus centralis 9 A cesonolitarus constans 9 A conditabal centralis 9 A conditabal centralis<</th><th> a a a b c a c acoligane doublaches c a c acoligane doublaches c a b c a c acoligane doublaches c a c acoligane doublaches c a c acoligane doublaches a c a c acoligane doublaches a c a c acoligane doublaches c a c acoligane doublaches c a c acoligane doublaches a c a c acoligane doublaches a c a c acoligane doublaches a c a c acoligane doublaches c a c acoligane doublaches c a c acoligane doublaches c a c acoligane doublaches a a c cologiane c a c acoligane doublaches a a c cologiane c a c acoligane <lic acoligane<="" li=""></lic></th><th>- 4 7 2 Ceanoliftuus cenonarious - - Acaenoliftuus cenonarious - - Acaenoliftuus cenonarious - - Acaenoliftuus cenonarious - - - Acaenoliftuus cenonarious - - - Acaenoliftuus cenonarious - - - Acaenoliftuus censis - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -</th><th>- 4 4 4 5 - 4 - - - - 4 - - - - 4 - - - - 4 - - - - 4 - - - - 4 - - - - 4 - - - - 4 - - - - 5 - - - - 6 - - - - 7 - - - - 8 - - - - 7 - - - - 7 - - - - 8 - - - - 9 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - 10 - <td< th=""><th> a a b c c annitum c c c c c c c c c c c c c c c c c c c</th><th>4 4 4 Catholic seconditions 4 4 Catholic seconditions 5 4 Catholic seconditions 6 4 Catholic seconditions 7 4 Catholic seconditions 8 3 5 Catholic seconditions 9 4 Conditions Catholic seconditions 8 4 Conditions Catholic seconditions 9 4 Conditions Catholic seconditions 1 4 4 Conditions 1 4 4 Conditions 2 5 5 Catholic seconditions 1 4 4 Conditions 2 4 4 Conditions 3 5 Catholic seconditions 4 4 Conditions Catholic seconditions 5 4 4 Conditions 6 4 4 Catholic seconditions 4 4 4 Conditions 5 4 4 Conditions 6 4 4 Conditions 6 4 4 Conditions 6 4 4 Conditions</th><th> a a a a a b c and b <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic a<="" th=""><th> a a a a a b c c anni c c c c c c c c c c c c c c c c c c</th><th> a a a a a b c and b <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic a<="" th=""><th> a a a b a b c a b c a b c b c b c b c c b c c b c c c c c c c c c c c c c c c c c c c</th><th>- ⊿ 2 Catholic seconditions of the comparisons - - - Catholic seconditions - - - Catholic seconditions - - - Catholic seconditions - - - -</th><th>- - - - Cathologians constants - - - - - - - <</th><th> a a 2 a 4 3 b 4 3 c 4 4 5 c 4 5<th> a 7 a 2 b 2 a 4 canolifaus connanious c 3 a 4 canolifaus connanious c 5 canolifaus constant c 6 canolifaus constant c 6 canolifaus constant c 6 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 8 canolifaus constant c 8 canolifaus constant c 8 canolifaus constant c 9 canolifaus constant</th><th> a a Garther age of preserve filterum b a A Garther age or preserve filterum c A Garther age or preserve filterum a A A Garther age or preserve c A A A Chorle age or preserve c A A A A A A A A A A A A A A A A A A A</th><th> a 7 a 3 b 7 a 4 c 7 a 5 confituue contanticue. c 7 confituue contanticue. c 8 confituue contanticue. c 9 a 4 c 9 a 4 c 9 a 5 c 9 a 4 c 1 a 5 c 1 a 5 c 2 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a</th><th> a a a b a b c a b <lic< th=""><th> a a Generado braeopilduum a a Generado praeopilduum a b e Generado praeu a b e Generado praeu constructura adjoran constructura constructur</th><th> a a Garbredgo preopliquum a a Garbredgo preopliquum a b a Garbredgo preuding a b a Garbredgo namun carbredgo namun <</th><th> a a Gettrace360 baseopijdnnu
Gettrace360 baseopijdnnu
Gettrace360 baseopijdnuu
Gettrace360 baseopijdnuu
Gettrace360 basen
Getrace360 basen
Getrace</th><th> a a di Gatherago praeopilquum a a di Gatherago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a di Catterago</th></lic<></th></th></lic></lic></lic></lic></th></lic></lic></lic></lic></th></td<></th></lic<></lic></lic></lic>
 | - - - Certifyeeds by seophidanu - - - Certifyeeds by seophidanu - - - - Certifyeeds certifyeeds - - - - Cerifyeeds certifyeeds -

 | a a a canonithus connominations a b a canonithus connominations a a a canonithus connominations a a a canonithus constant b a contraction and contractions c a a a contraction and contractions a a contraction and contractions a a a contraction and contractions a a contredifications a a contractions a a c

 | 4 a a b 2 A b 3 A cesonolitarus cenomarious 4 A cesonolitarus cenomarious 5 A cesonolitarus cenomarious 6 A cesonolitarus centralis 7 A cesonolitarus centralis 8 A cesonolitarus centralis 9 A cesonolitarus centralis 9 A cesonolitarus constans 9 A conditabal centralis 9 A conditabal centralis<

 | a a a b c a c acoligane doublaches c a c acoligane doublaches c a b c a c acoligane doublaches c a c acoligane doublaches c a c acoligane doublaches a c a c acoligane doublaches a c a c acoligane doublaches c a c acoligane doublaches c a c acoligane doublaches a c a c acoligane doublaches a c a c acoligane doublaches a c a c acoligane doublaches c a c acoligane doublaches c a c acoligane doublaches c a c acoligane doublaches a a c cologiane c a c acoligane doublaches a a c cologiane c a c acoligane <lic acoligane<="" li=""></lic>

 | - 4 7 2 Ceanoliftuus cenonarious - - Acaenoliftuus cenonarious - - Acaenoliftuus cenonarious - - Acaenoliftuus cenonarious - - - Acaenoliftuus cenonarious - - - Acaenoliftuus cenonarious - - - Acaenoliftuus censis - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

 | - 4 4 4 5 - 4 - - - - 4 - - - - 4 - - - - 4 - - - - 4 - - - - 4 - - - - 4 - - - - 4 - - - - 5 - - - - 6 - - - - 7 - - - - 8 - - - - 7 - - - - 7 - - - - 8 - - - - 9 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - - 10 - - - 10 - <td< th=""><th> a a b c c annitum c c c c c c c c c c c c c c c c c c c</th><th>4 4 4 Catholic seconditions 4 4 Catholic seconditions 5 4 Catholic seconditions 6 4 Catholic seconditions 7 4 Catholic seconditions 8 3 5 Catholic seconditions 9 4 Conditions Catholic seconditions 8 4 Conditions Catholic seconditions 9 4 Conditions Catholic seconditions 1 4 4 Conditions 1 4 4 Conditions 2 5 5 Catholic seconditions 1 4 4 Conditions 2 4 4 Conditions 3 5 Catholic seconditions 4 4 Conditions Catholic seconditions 5 4 4 Conditions 6 4 4 Catholic seconditions 4 4 4 Conditions 5 4 4 Conditions 6 4 4 Conditions 6 4 4 Conditions 6 4 4 Conditions</th><th> a a a a a b c and b <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic a<="" th=""><th> a a a a a b c c anni c c c c c c c c c c c c c c c c c c</th><th> a a a a a b c and b <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic a<="" th=""><th> a a a b a b c a b c a b c b c b c b c c b c c b c c c c c c c c c c c c c c c c c c c</th><th>- ⊿ 2 Catholic seconditions of the comparisons - - - Catholic
seconditions - - - Catholic seconditions - - - Catholic seconditions - - - -</th><th>- - - - Cathologians constants - - - - - - - <</th><th> a a 2 a 4 3 b 4 3 c 4 4 5 c 4 5<th> a 7 a 2 b 2 a 4 canolifaus connanious c 3 a 4 canolifaus connanious c 5 canolifaus constant c 6 canolifaus constant c 6 canolifaus constant c 6 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 8 canolifaus constant c 8 canolifaus constant c 8 canolifaus constant c 9 canolifaus constant</th><th> a a Garther age of preserve filterum b a A Garther age or preserve filterum c A Garther age or preserve filterum a A A Garther age or preserve c A A A Chorle age or preserve c A A A A A A A A A A A A A A A A A A A</th><th> a 7 a 3 b 7 a 4 c 7 a 5 confituue contanticue. c 7 confituue contanticue. c 8 confituue contanticue. c 9 a 4 c 9 a 4 c 9 a 5 c 9 a 4 c 1 a 5 c 1 a 5 c 2 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a</th><th> a a a b a b c a b <lic< th=""><th> a a Generado braeopilduum a a Generado praeopilduum a b e Generado praeu a b e Generado praeu constructura adjoran constructura constructur</th><th> a a Garbredgo preopliquum a a Garbredgo preopliquum a b a Garbredgo preuding a b a Garbredgo namun carbredgo namun <</th><th> a a Gettrace360 baseopijdnnu
Gettrace360 baseopijdnnu
Gettrace360 baseopijdnuu
Gettrace360 baseopijdnuu
Gettrace360 basen
Getrace360 basen
Getrace</th><th> a a di Gatherago praeopilquum a a di Gatherago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a di Catterago</th></lic<></th></th></lic></lic></lic></lic></th></lic></lic></lic></lic></th></td<> | a a b c c annitum c c c c c c c c c c c c c c c c c c c

 | 4 4 4 Catholic seconditions 4 4 Catholic seconditions 5 4 Catholic seconditions 6 4 Catholic seconditions 7 4 Catholic seconditions 8 3 5 Catholic seconditions 9 4 Conditions Catholic seconditions 8 4 Conditions Catholic seconditions 9 4 Conditions Catholic seconditions 1 4 4 Conditions 1 4 4 Conditions 2 5 5 Catholic seconditions 1 4 4 Conditions 2 4 4 Conditions 3 5 Catholic seconditions 4 4 Conditions Catholic seconditions 5 4 4 Conditions 6 4 4 Catholic seconditions 4 4 4 Conditions 5 4 4 Conditions 6 4 4 Conditions 6 4 4 Conditions 6 4 4 Conditions

 | a a a a a b c and b <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic a<="" th=""><th> a a a a a b c c anni c c c c c c c c c c c c c c c c c c</th><th> a a a a a b c and b <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic a<="" th=""><th> a a a b a b c a b c a b c b c b c b c c b c c b c c c c c c c c c c c c c c c c c c c</th><th>- ⊿ 2 Catholic seconditions of the comparisons - - - Catholic seconditions - - - Catholic seconditions - - - Catholic seconditions - - - -</th><th>- - - - Cathologians constants - - - - - - - <</th><th> a a 2 a 4 3 b 4 3 c 4 4 5 c 4 5<th> a 7 a 2 b 2 a 4 canolifaus connanious c 3 a 4 canolifaus connanious c 5 canolifaus constant c 6 canolifaus constant c 6 canolifaus constant c 6 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 8 canolifaus constant c 8 canolifaus constant c 8 canolifaus constant c 9 canolifaus constant</th><th> a a Garther age of preserve filterum b a A Garther age or preserve filterum c A Garther age or preserve filterum a A A Garther age or preserve c A A A Chorle age or preserve c A A A A A A A A A A A A A A A A A A A</th><th> a 7 a 3 b 7 a 4 c 7 a 5 confituue contanticue. c 7 confituue contanticue. c 8 confituue contanticue. c 9 a 4 c 9 a 4 c 9 a 5 c 9 a 4 c 1 a 5 c 1 a 5 c 2 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a</th><th> a a a b a b c a b <lic< th=""><th> a a Generado braeopilduum a a Generado praeopilduum a b e Generado praeu a b e Generado praeu constructura adjoran constructura constructur</th><th> a a Garbredgo preopliquum a a Garbredgo preopliquum a b a Garbredgo preuding a b a Garbredgo namun carbredgo namun <</th><th> a a Gettrace360 baseopijdnnu
Gettrace360 baseopijdnnu
Gettrace360 baseopijdnuu
Gettrace360 baseopijdnuu
Gettrace360 basen
Getrace360 basen
Getrace</th><th> a a di Gatherago praeopilquum a a di Gatherago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a di Catterago</th></lic<></th></th></lic></lic></lic></lic></th></lic></lic></lic></lic> | a a a a a b c c anni c c c c c c c c c c c c c c c c c c

 | a a a a a b c and b <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic and="" b<="" li=""> <lic a<="" th=""><th> a a a b a b c a b c a b c b c b c b c c b c c b c c c c c c c c c c c c c c c c c c c</th><th>- ⊿ 2 Catholic seconditions of the comparisons - - - Catholic seconditions - - - Catholic seconditions - - - Catholic seconditions - - - -</th><th>- - - - Cathologians constants - - - - - - - <</th><th> a a 2 a 4 3 b 4 3 c 4 4 5 c 4 5<th> a 7 a 2 b 2 a 4 canolifaus connanious c 3 a 4 canolifaus connanious c 5 canolifaus constant c 6 canolifaus constant c 6 canolifaus constant c 6 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 8 canolifaus constant c 8 canolifaus constant c 8 canolifaus constant c 9 canolifaus constant</th><th> a a Garther age of preserve filterum b a A Garther age or preserve filterum c A Garther age or preserve filterum a A A Garther age or preserve c A A A Chorle age or preserve c A A A A A A A A A A A A A A A A A A A</th><th> a 7 a 3 b 7 a 4 c 7 a 5 confituue contanticue. c 7 confituue contanticue. c 8 confituue contanticue. c 9 a 4 c 9 a 4 c 9 a 5 c 9 a 4 c 1 a 5 c 1 a 5 c 2 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a</th><th> a a a b a b c a b <lic< th=""><th> a a Generado braeopilduum a a Generado praeopilduum a b e Generado praeu a b e Generado praeu constructura adjoran constructura constructur</th><th> a a Garbredgo preopliquum a
a Garbredgo preopliquum a b a Garbredgo preuding a b a Garbredgo namun carbredgo namun <</th><th> a a Gettrace360 baseopijdnnu
Gettrace360 baseopijdnnu
Gettrace360 baseopijdnuu
Gettrace360 baseopijdnuu
Gettrace360 basen
Getrace360 basen
Getrace</th><th> a a di Gatherago praeopilquum a a di Gatherago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a di Catterago</th></lic<></th></th></lic></lic></lic></lic> | a a a b a b c a b c a b c b c b c b c c b c c b c c c c c c c c c c c c c c c c c c c
 | - ⊿ 2 Catholic seconditions of the comparisons - - - Catholic seconditions - - - Catholic seconditions - - - Catholic seconditions - - - -
 | - - - - Cathologians constants - - - - - - - <
 | a a 2 a 4 3 b 4 3 c 4 4 5 c 4 5<th> a 7 a 2 b 2 a 4 canolifaus connanious c 3 a 4 canolifaus connanious c 5 canolifaus constant c 6 canolifaus constant c 6 canolifaus constant c 6 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 8 canolifaus constant c 8 canolifaus constant c 8 canolifaus constant c 9 canolifaus constant</th><th> a a Garther age of preserve filterum b a A Garther age or preserve filterum c A Garther age or
preserve filterum a A A Garther age or preserve c A A A Chorle age or preserve c A A A A A A A A A A A A A A A A A A A</th><th> a 7 a 3 b 7 a 4 c 7 a 5 confituue contanticue. c 7 confituue contanticue. c 8 confituue contanticue. c 9 a 4 c 9 a 4 c 9 a 5 c 9 a 4 c 1 a 5 c 1 a 5 c 2 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a</th><th> a a a b a b c a b <lic< th=""><th> a a Generado braeopilduum a a Generado praeopilduum a b e Generado praeu a b e Generado praeu constructura adjoran constructura constructur</th><th> a a Garbredgo preopliquum a a Garbredgo preopliquum a b a Garbredgo preuding a b a Garbredgo namun carbredgo namun <</th><th> a a Gettrace360 baseopijdnnu
Gettrace360 baseopijdnnu
Gettrace360 baseopijdnuu
Gettrace360 baseopijdnuu
Gettrace360 basen
Getrace360 basen
Getrace</th><th> a a di Gatherago praeopilquum a a di Gatherago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a di Catterago</th></lic<></th> | a 7 a 2 b 2 a 4 canolifaus connanious c 3 a 4 canolifaus connanious c 5 canolifaus constant c 6 canolifaus constant c 6 canolifaus constant c 6 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 7 canolifaus constant c 8 canolifaus constant c 8 canolifaus constant c 8 canolifaus constant c 9 canolifaus constant
 | a a Garther age of preserve filterum b a A Garther age or preserve filterum c A Garther age or preserve filterum a A A Garther age or preserve c A A A Chorle age or preserve c A A A A A A A A A A A A A A A A A A A
 | a 7 a 3 b 7 a 4 c 7 a 5 confituue contanticue. c 7 confituue contanticue. c 8 confituue contanticue. c 9 a 4 c 9 a 4 c 9 a 5 c 9 a 4 c 1 a 5 c 1 a 5 c 2 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a
 | a a a b a b c a b <lic< th=""><th> a a Generado braeopilduum a a Generado praeopilduum a b e Generado praeu a b e Generado praeu constructura adjoran constructura constructur</th><th> a a Garbredgo preopliquum a a Garbredgo preopliquum a b a Garbredgo preuding a b a Garbredgo namun carbredgo namun <</th><th> a a Gettrace360 baseopijdnnu
Gettrace360 baseopijdnnu
Gettrace360 baseopijdnuu
Gettrace360 baseopijdnuu
Gettrace360 basen
Getrace360 basen
Getrace</th><th> a a di Gatherago praeopilquum a a di Gatherago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a di Catterago</th></lic<> | a a Generado braeopilduum a a Generado praeopilduum a b e Generado praeu a b e Generado praeu constructura adjoran constructura constructur | a a Garbredgo preopliquum a a Garbredgo preopliquum a b a Garbredgo preuding a b a Garbredgo namun carbredgo namun < | a a Gettrace360 baseopijdnnu
Gettrace360 baseopijdnnu
Gettrace360 baseopijdnuu
Gettrace360 baseopijdnuu
Gettrace360 basen
Getrace360 basen
Getrace | a a di Gatherago praeopilquum a a di Gatherago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a e di Catterago praeopilquum a di Catterago |

--
--
--|--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--

--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--

--

--
--
--
--
--

--

--

--
--
--
--
--

--

--
--|--|--
--|
| - - - Gesendereils granulitiers - - - -

 | - - - Ceaenoithius comanica - - - Acaenoithius constants - - - - - - - - | → Acaeonithus commanicus → Acaeonithus devenita → Acaeonithus

 | → Acsenolithus cenomanicus → Acsenolithus cenomanicus → Acsenolithus fortains → → Acsenolithus fortains → Acsenolithus fortains<th> - → Gesenolithus cenomanicus - → Acsenolithus cenomanicus - → Acsenolithus forsils - → → Acsenolithus forsils - → → → Acsenolithus forsil - → → → → Acsenolithus forsils - → → → → Acsenolithus forsil - → → → → Acsenolithus forsils - → → → → → Acsenolithus forsils - → → → → → → Acsenolithus forsils - → → → → → → → Acsenolithus forsil - → → → → → → → → → Acsenolithus forsils - → → → → → → → → → → → → → Acsenolithus forsils - → → → → → → → → → → → → → → → → → → →</th><th> □ □ Acsenolithus cenomaricus □ Acsenolithus cenomaricus □ Acsenolithus gradis □ A Acpedochtabbus disenta □ A Acpedochtabbus disenta □ A Acpedochtabbus disenta □ A Acpedochtabbus disenta □ A A Acpedicational □ A A A Acpedicational □ A A A A A A A A A A A A A A A A A A A</th><th>□ □ □ □ □ <!--</th--><th>□ □ □ □ □ <!--</th--><th>1 1<th>1 1<th>□ □ □ □ Ceanolithus constant □ □ Accanolithus constant □ □ Ceanolithus constant □ □ Condition adjucun □ □ Condition adjucun □ □ Condition adjucu □ □ Condition adjucu □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □<th>□ □ □ ○ □<!--</th--><th>2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and angularia. 8 5 3 SAMPLETN. 7 5 5 3 8 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5</th><th>2 3 Sammer Millera 2 2 Acenolithus cenonarious 2 3 E E 3 3 Conditifue formany 4 2 Conditifue formany 5 3 Conditifue formany 6 3 Conditifue formany 6 3 Conditifue formany 7 4 Conditifue formany 8 5 5 Embedderist 9 4 Conditifue or achiguna 1 5 5 5 2 5 5 5 3 6 5 6 4 5 5 5 5 5 5 5 6 5 6 5 7 5 5 5 8 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5</th><th>2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and address 8 5 3 Sambaus 6 4 Condition and address 7 4 Condition and address 8 5 3 Sambaus 9 5 5 Sambaus 10 4 5
 5 11 4 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5</th><th> 2 2 3 4 4 5 5 5 5 6 6 7 8 8 9 9</th><th>7 2 3 Sownet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 Acsenolithus cenonarious 9 3 Consistentia 10 1 Consistentia 11 1 Consistentia 12 1 Consistentia 13 1 Consistentia 14 1 Consistentia 15 1 Consistentia 16 1 Consistentia 17 1 Consistentia 18 1 Consistentia 19 1 Consistentia 10 1 Consistentia 11 1 Consistenia</th><th>7 2 Scannet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 4</th><th>7 2 3 Sammer File 7 2 Acsenolithus cenonarious 8 3 Sammer File 9 3 4 Epolithus file 1 3 4 Epolithus file 1 3 4 5 2 3 5 Effellithus funds 1 4 4 5 2 3 5 5 3 4 5 5 4 5 5 5 5 5 5 5 6 7 5 5 7 8 5 5 8 5 5 5 9 9 5 5 10 10 10 10 11 10 10 10 12 10 10 10 13 10 10 10 14 10 10 10 15 10</th><th>2 2 Sammer File 2 3 Sammer File 2 Acsenoliffous cenonarious 2 Acsenoliffous cenonarious 2 3 Sammer File 3 2 Acsenoliffous cenonarious 4 2 Acsenoliffous cenonarious 5 3 2 Effektive censis 4 2 Consistens 5 3 5 5 3 5 6 Consistens 7 4 7 5 8 Consistens 9 5 9</th><th>2 2 Acsenoliffous cenomarious 2 3 Samet Fui 2 4 Confittous cenomarious 2 3 4 2 3 4 2 3 5 3 4 Confittous cenomarious 4 5 5 5 3 5 5 3 5 6 5 5 6 5 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 10 5 5 10 5 5 11 5 5 12 5 5 13 14 5 14 5 5 15 5 5 16 5 5 17 5 5 18 5 5 19 5 5 10 5 5 10 5<th>7 9 4 Control thus 8 5 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5</th><th>0 0 5 Sommet Films 0 0 1 Experiments 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <</th><th>0 -</th><th>0 -</th><th>1 0 Gastrdereila granulifiera 2 4 Contractory 2 5 4 Entiperational 2 5 5 5 2 5 5 5 2 5 5 5 2 5 5 5 3 5 Erifelithuus fumaus Contractory 2 5 5 5 2 5 5 5 3 5 Saveter hu Contractory mu anglucum 3 5 Saveter hu Contractory ano anglucum 3 5 Saveter hu Contractory ano anglucum 4 5 5 Saveter hu Saveter hu 5 7 5 Saveter hu Saveter hu 4 5 5 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7 7 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7</th><th>0 -</th></th></th></th></th></th></th></th>
 | - → Gesenolithus cenomanicus - → Acsenolithus cenomanicus - → Acsenolithus forsils - → → Acsenolithus forsils - → → → Acsenolithus forsil - → → → → Acsenolithus forsils - → → → → Acsenolithus forsil - → → → → Acsenolithus forsils - → → → → → Acsenolithus forsils - → → → → → → Acsenolithus forsils - → → → → → → → Acsenolithus forsil - → → → → → → → → → Acsenolithus forsils - → → → → → → → → → → → → → Acsenolithus forsils - → → → → → → → → → → → → → → → → → → →

 | □ □ Acsenolithus cenomaricus □ Acsenolithus cenomaricus □ Acsenolithus gradis □ A Acpedochtabbus disenta □ A Acpedochtabbus disenta □ A Acpedochtabbus disenta □ A Acpedochtabbus disenta □ A A Acpedicational □ A A A Acpedicational □ A A A A A A A A A A A A A A A A A A A

 | □ □ □ □ □ </th <th>□ □ □ □ □ <!--</th--><th>1 1<th>1 1<th>□ □ □ □ Ceanolithus constant □ □ Accanolithus constant □ □ Ceanolithus constant □ □ Condition adjucun □ □ Condition adjucun □ □ Condition adjucu □ □ Condition adjucu □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □<th>□ □ □ ○ □<!--</th--><th>2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and angularia. 8 5 3 SAMPLETN. 7 5 5 3 8 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5</th><th>2 3 Sammer Millera 2 2 Acenolithus cenonarious 2 3 E E 3 3 Conditifue formany 4 2 Conditifue formany 5 3 Conditifue formany 6 3 Conditifue formany 6 3 Conditifue formany 7 4 Conditifue formany 8 5 5 Embedderist 9 4 Conditifue or achiguna 1 5 5 5 2 5 5 5 3 6 5 6 4 5 5 5 5 5 5 5 6 5 6 5 7 5
 5 5 8 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5</th><th>2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and address 8 5 3 Sambaus 6 4 Condition and address 7 4 Condition and address 8 5 3 Sambaus 9 5 5 Sambaus 10 4 5 5 11 4 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5</th><th> 2 2 3 4 4 5 5 5 5 6 6 7 8 8 9 9</th><th>7 2 3 Sownet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 Acsenolithus cenonarious 9 3 Consistentia 10 1 Consistentia 11 1 Consistentia 12 1 Consistentia 13 1 Consistentia 14 1 Consistentia 15 1 Consistentia 16 1 Consistentia 17 1 Consistentia 18 1 Consistentia 19 1 Consistentia 10 1 Consistentia 11 1 Consistenia</th><th>7 2 Scannet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 4</th><th>7 2 3 Sammer File 7 2 Acsenolithus cenonarious 8 3 Sammer File 9 3 4 Epolithus file 1 3 4 Epolithus file 1 3 4 5 2 3 5 Effellithus funds 1 4 4 5 2 3 5 5 3 4 5 5 4 5 5 5 5 5 5 5 6 7 5 5 7 8 5 5 8 5 5 5 9 9 5 5 10 10 10 10 11 10 10 10 12 10 10 10 13 10 10 10 14 10 10 10 15 10</th><th>2 2 Sammer File 2 3 Sammer File 2 Acsenoliffous cenonarious 2 Acsenoliffous cenonarious 2 3 Sammer File 3 2 Acsenoliffous cenonarious 4 2 Acsenoliffous cenonarious 5 3 2 Effektive censis 4 2 Consistens 5 3 5 5 3 5 6 Consistens 7 4 7 5 8 Consistens 9 5 9</th><th>2 2 Acsenoliffous cenomarious 2 3 Samet Fui 2 4 Confittous cenomarious 2 3 4 2 3 4 2 3 5 3 4 Confittous cenomarious 4 5 5 5 3 5 5 3 5 6 5 5 6 5 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 10 5 5 10 5 5 11 5 5 12 5 5 13 14 5 14 5 5 15 5 5 16 5 5 17 5 5 18 5 5 19 5 5 10 5 5 10 5<th>7 9 4 Control thus 8 5 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5</th><th>0 0 5 Sommet Films 0 0 1 Experiments 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <</th><th>0 -</th><th>0 -</th><th>1 0 Gastrdereila granulifiera 2 4 Contractory 2 5 4 Entiperational 2 5 5 5 2 5 5 5 2 5 5 5 2 5 5 5 3 5 Erifelithuus fumaus Contractory 2 5 5 5 2 5 5 5 3 5 Saveter hu Contractory mu anglucum 3 5 Saveter hu Contractory ano anglucum 3 5 Saveter hu Contractory ano anglucum 4 5 5 Saveter hu Saveter hu 5 7 5 Saveter hu Saveter hu 4 5 5 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7 7 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7</th><th>0 -</th></th></th></th></th></th></th>

 | □ □ □ □ □ </th <th>1 1<th>1 1<th>□ □ □ □ Ceanolithus constant □ □ Accanolithus constant □ □ Ceanolithus constant □ □ Condition adjucun □ □ Condition adjucun □ □ Condition adjucu □ □ Condition adjucu □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □<th>□ □ □ ○ □<!--</th--><th>2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and angularia. 8 5 3 SAMPLETN. 7 5 5 3 8 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5</th><th>2 3 Sammer Millera 2 2 Acenolithus cenonarious 2 3 E E 3 3 Conditifue formany 4 2 Conditifue formany 5 3 Conditifue formany 6 3 Conditifue formany 6 3 Conditifue formany 7 4 Conditifue formany 8 5 5 Embedderist 9 4 Conditifue or achiguna 1 5 5 5 2 5 5 5 3 6 5 6 4 5 5 5 5 5 5 5 6 5 6 5 7 5 5 5 8 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5</th><th>2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and address 8 5 3 Sambaus 6 4 Condition and address 7 4 Condition and address 8 5 3 Sambaus 9 5 5 Sambaus 10 4 5 5 11 4 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5</th><th> 2 2 3 4 4 5 5 5 5 6 6 7 8 8 9 9</th><th>7 2 3 Sownet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 Acsenolithus cenonarious 9 3 Consistentia 10 1 Consistentia 11 1 Consistentia 12 1 Consistentia 13 1 Consistentia 14 1 Consistentia 15 1 Consistentia 16 1 Consistentia 17 1 Consistentia 18 1 Consistentia 19 1 Consistentia 10 1 Consistentia 11 1 Consistenia</th><th>7 2 Scannet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 4</th><th>7 2 3 Sammer File 7 2 Acsenolithus cenonarious 8 3 Sammer File 9 3 4 Epolithus file 1 3 4 Epolithus file 1 3 4 5 2 3 5 Effellithus funds 1 4 4 5 2 3 5 5 3 4 5 5 4 5 5 5 5 5 5 5 6 7 5 5 7 8 5 5 8 5 5 5 9 9
 5 5 10 10 10 10 11 10 10 10 12 10 10 10 13 10 10 10 14 10 10 10 15 10</th><th>2 2 Sammer File 2 3 Sammer File 2 Acsenoliffous cenonarious 2 Acsenoliffous cenonarious 2 3 Sammer File 3 2 Acsenoliffous cenonarious 4 2 Acsenoliffous cenonarious 5 3 2 Effektive censis 4 2 Consistens 5 3 5 5 3 5 6 Consistens 7 4 7 5 8 Consistens 9 5 9</th><th>2 2 Acsenoliffous cenomarious 2 3 Samet Fui 2 4 Confittous cenomarious 2 3 4 2 3 4 2 3 5 3 4 Confittous cenomarious 4 5 5 5 3 5 5 3 5 6 5 5 6 5 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 10 5 5 10 5 5 11 5 5 12 5 5 13 14 5 14 5 5 15 5 5 16 5 5 17 5 5 18 5 5 19 5 5 10 5 5 10 5<th>7 9 4 Control thus 8 5 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5</th><th>0 0 5 Sommet Films 0 0 1 Experiments 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <</th><th>0 -</th><th>0 -</th><th>1 0 Gastrdereila granulifiera 2 4 Contractory 2 5 4 Entiperational 2 5 5 5 2 5 5 5 2 5 5 5 2 5 5 5 3 5 Erifelithuus fumaus Contractory 2 5 5 5 2 5 5 5 3 5 Saveter hu Contractory mu anglucum 3 5 Saveter hu Contractory ano anglucum 3 5 Saveter hu Contractory ano anglucum 4 5 5 Saveter hu Saveter hu 5 7 5 Saveter hu Saveter hu 4 5 5 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7 7 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7</th><th>0 -</th></th></th></th></th></th>
 | 1 1 <th>1 1
1 1<th>□ □ □ □ Ceanolithus constant □ □ Accanolithus constant □ □ Ceanolithus constant □ □ Condition adjucun □ □ Condition adjucun □ □ Condition adjucu □ □ Condition adjucu □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □<th>□ □ □ ○ □<!--</th--><th>2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and angularia. 8 5 3 SAMPLETN. 7 5 5 3 8 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5</th><th>2 3 Sammer Millera 2 2 Acenolithus cenonarious 2 3 E E 3 3 Conditifue formany 4 2 Conditifue formany 5 3 Conditifue formany 6 3 Conditifue formany 6 3 Conditifue formany 7 4 Conditifue formany 8 5 5 Embedderist 9 4 Conditifue or achiguna 1 5 5 5 2 5 5 5 3 6 5 6 4 5 5 5 5 5 5 5 6 5 6 5 7 5 5 5 8 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5</th><th>2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and address 8 5 3 Sambaus 6 4 Condition and address 7 4 Condition and address 8 5 3 Sambaus 9 5 5 Sambaus 10 4 5 5 11 4 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5</th><th> 2 2 3 4 4 5 5 5 5 6 6 7 8 8 9 9</th><th>7 2 3 Sownet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 Acsenolithus cenonarious 9 3 Consistentia 10 1 Consistentia 11 1 Consistentia 12 1 Consistentia 13 1 Consistentia 14 1 Consistentia 15 1 Consistentia 16 1 Consistentia 17 1 Consistentia 18 1 Consistentia 19 1 Consistentia 10 1 Consistentia 11 1 Consistenia</th><th>7 2 Scannet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 4</th><th>7 2 3 Sammer File 7 2 Acsenolithus cenonarious 8 3 Sammer File 9 3 4 Epolithus file 1 3 4 Epolithus file 1 3 4 5 2 3 5 Effellithus funds 1 4 4 5 2 3 5 5 3 4 5 5 4 5 5 5 5 5 5 5 6 7 5 5 7 8 5 5 8 5 5 5 9 9 5 5 10 10 10 10 11 10 10 10 12 10 10 10 13 10 10 10 14 10 10 10 15 10</th><th>2 2 Sammer File 2 3 Sammer File 2 Acsenoliffous cenonarious 2 Acsenoliffous cenonarious 2 3 Sammer File 3 2 Acsenoliffous cenonarious 4 2 Acsenoliffous cenonarious 5 3 2 Effektive censis 4 2 Consistens 5 3 5 5 3 5 6 Consistens 7 4 7 5 8 Consistens 9 5 9</th><th>2 2 Acsenoliffous cenomarious 2 3 Samet Fui 2 4 Confittous cenomarious 2 3 4 2 3 4 2 3 5 3 4 Confittous cenomarious 4 5 5 5 3 5 5 3 5 6 5 5 6 5 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 10 5 5 10 5 5 11 5 5 12 5 5 13 14 5 14 5 5 15 5 5 16 5 5 17 5 5 18 5 5 19 5 5 10 5 5 10 5<th>7 9 4 Control thus 8 5 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5</th><th>0 0 5 Sommet Films 0 0 1 Experiments 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <</th><th>0 -
- -</th><th>0 -</th><th>1 0 Gastrdereila granulifiera 2 4 Contractory 2 5 4 Entiperational 2 5 5 5 2 5 5 5 2 5 5 5 2 5 5 5 3 5 Erifelithuus fumaus Contractory 2 5 5 5 2 5 5 5 3 5 Saveter hu Contractory mu anglucum 3 5 Saveter hu Contractory ano anglucum 3 5 Saveter hu Contractory ano anglucum 4 5 5 Saveter hu Saveter hu 5 7 5 Saveter hu Saveter hu 4 5 5 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7 7 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7</th><th>0 -</th></th></th></th></th>
 | 1 1 <th>□ □ □ □ Ceanolithus constant □ □ Accanolithus constant □ □ Ceanolithus constant □ □ Condition adjucun □ □ Condition adjucun □ □ Condition adjucu □ □ Condition adjucu □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □<th>□ □ □ ○ □<!--</th--><th>2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and angularia. 8 5 3 SAMPLETN. 7 5 5 3 8 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5</th><th>2 3 Sammer Millera 2 2 Acenolithus cenonarious 2 3 E E 3 3 Conditifue formany 4 2 Conditifue formany 5 3 Conditifue formany 6 3 Conditifue formany 6 3 Conditifue formany 7 4 Conditifue formany 8 5 5 Embedderist 9 4 Conditifue or achiguna 1 5 5 5 2 5 5 5 3 6 5 6 4 5 5 5 5 5 5 5 6 5 6 5 7 5 5 5 8 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5</th><th>2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and address 8 5 3 Sambaus 6 4 Condition and address 7 4 Condition and address 8 5 3 Sambaus 9 5 5 Sambaus 10 4 5 5 11 4 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5</th><th> 2 2 3 4 4 5 5 5 5 6 6 7 8 8 9 9</th><th>7 2 3 Sownet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 Acsenolithus cenonarious 9 3 Consistentia 10 1 Consistentia 11 1 Consistentia 12 1 Consistentia 13 1 Consistentia 14 1 Consistentia 15 1 Consistentia 16 1 Consistentia 17 1 Consistentia 18 1 Consistentia 19 1 Consistentia 10 1 Consistentia 11 1 Consistenia</th><th>7 2 Scannet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 4</th><th>7 2 3 Sammer File 7 2 Acsenolithus cenonarious 8 3 Sammer File 9 3 4 Epolithus file 1 3 4 Epolithus file 1 3 4 5 2 3 5 Effellithus funds 1 4 4 5 2 3 5 5 3 4 5 5 4 5 5 5 5 5 5 5 6 7 5 5 7 8 5 5 8 5 5 5 9 9 5 5 10 10 10 10 11 10 10 10 12 10 10 10 13 10 10 10 14 10 10 10 15 10</th><th>2 2 Sammer File 2 3 Sammer File 2 Acsenoliffous cenonarious 2 Acsenoliffous cenonarious 2 3 Sammer File 3 2 Acsenoliffous
cenonarious 4 2 Acsenoliffous cenonarious 5 3 2 Effektive censis 4 2 Consistens 5 3 5 5 3 5 6 Consistens 7 4 7 5 8 Consistens 9 5 9</th><th>2 2 Acsenoliffous cenomarious 2 3 Samet Fui 2 4 Confittous cenomarious 2 3 4 2 3 4 2 3 5 3 4 Confittous cenomarious 4 5 5 5 3 5 5 3 5 6 5 5 6 5 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 10 5 5 10 5 5 11 5 5 12 5 5 13 14 5 14 5 5 15 5 5 16 5 5 17 5 5 18 5 5 19 5 5 10 5 5 10 5<th>7 9 4 Control thus 8 5 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5</th><th>0 0 5 Sommet Films 0 0 1 Experiments 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <</th><th>0 -</th><th>0 -</th><th>1 0 Gastrdereila granulifiera 2 4 Contractory 2 5 4 Entiperational 2 5 5 5 2 5 5 5 2 5 5 5 2 5 5 5 3 5 Erifelithuus fumaus Contractory 2 5 5 5 2 5 5 5 3 5 Saveter hu Contractory mu anglucum 3 5 Saveter hu Contractory ano anglucum 3 5 Saveter hu Contractory ano anglucum 4 5 5 Saveter hu Saveter hu 5 7 5 Saveter hu Saveter hu 4 5 5 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7 7 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7</th><th>0 -</th></th></th></th>
 | □ □ □ □ Ceanolithus constant □ □ Accanolithus constant □ □ Ceanolithus constant □ □ Condition adjucun □ □ Condition adjucun □ □ Condition adjucu □ □ Condition adjucu □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ <th>□ □ □ ○ □<!--</th--><th>2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and angularia. 8 5 3 SAMPLETN. 7 5 5 3 8 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5</th><th>2 3 Sammer Millera 2 2 Acenolithus cenonarious 2 3 E E 3 3 Conditifue formany 4 2 Conditifue formany 5 3 Conditifue formany 6 3 Conditifue formany 6 3 Conditifue formany 7 4 Conditifue formany 8 5 5 Embedderist 9 4 Conditifue or achiguna 1 5 5 5 2 5 5 5 3 6 5 6 4 5 5 5 5 5 5 5 6 5 6 5 7 5 5 5 8 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5</th><th>2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and address 8 5 3 Sambaus 6 4 Condition and address 7 4 Condition and address 8 5 3 Sambaus 9 5 5 Sambaus 10 4 5 5 11 4 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5</th><th> 2 2 3 4 4 5 5 5 5 6 6 7 8 8 9 9</th><th>7 2 3 Sownet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 Acsenolithus cenonarious 9 3 Consistentia 10 1 Consistentia 11 1 Consistentia 12 1 Consistentia 13 1 Consistentia 14 1 Consistentia 15 1 Consistentia 16 1 Consistentia 17 1 Consistentia 18 1 Consistentia 19 1 Consistentia 10 1 Consistentia 11 1 Consistenia</th><th>7 2 Scannet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 4 4 9 4 4 9 4 4 9
 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 4</th><th>7 2 3 Sammer File 7 2 Acsenolithus cenonarious 8 3 Sammer File 9 3 4 Epolithus file 1 3 4 Epolithus file 1 3 4 5 2 3 5 Effellithus funds 1 4 4 5 2 3 5 5 3 4 5 5 4 5 5 5 5 5 5 5 6 7 5 5 7 8 5 5 8 5 5 5 9 9 5 5 10 10 10 10 11 10 10 10 12 10 10 10 13 10 10 10 14 10 10 10 15 10</th><th>2 2 Sammer File 2 3 Sammer File 2 Acsenoliffous cenonarious 2 Acsenoliffous cenonarious 2 3 Sammer File 3 2 Acsenoliffous cenonarious 4 2 Acsenoliffous cenonarious 5 3 2 Effektive censis 4 2 Consistens 5 3 5 5 3 5 6 Consistens 7 4 7 5 8 Consistens 9 5 9</th><th>2 2 Acsenoliffous cenomarious 2 3 Samet Fui 2 4 Confittous cenomarious 2 3 4 2 3 4 2 3 5 3 4 Confittous cenomarious 4 5 5 5 3 5 5 3 5 6 5 5 6 5 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 10 5 5 10 5 5 11 5 5 12 5 5 13 14 5 14 5 5 15 5 5 16 5 5 17 5 5 18 5 5 19 5 5 10 5 5 10 5<th>7 9 4 Control thus 8 5 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5</th><th>0 0 5 Sommet Films 0 0 1 Experiments 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <</th><th>0 -</th><th>0 -</th><th>1 0 Gastrdereila granulifiera 2 4 Contractory 2 5 4 Entiperational 2 5 5 5 2 5 5 5 2 5 5 5 2 5 5 5 3 5 Erifelithuus fumaus Contractory 2 5 5 5 2 5 5 5 3 5 Saveter hu Contractory mu anglucum 3 5 Saveter hu Contractory ano anglucum 3 5 Saveter hu Contractory ano anglucum 4 5 5 Saveter hu Saveter hu 5 7 5 Saveter hu Saveter hu 4 5 5 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7 7 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7</th><th>0 -</th></th></th>
 | □ □ □ ○ □ </th <th>2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and angularia. 8 5 3 SAMPLETN. 7 5 5 3 8 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5</th> <th>2 3 Sammer Millera 2 2 Acenolithus cenonarious 2 3 E E 3 3 Conditifue formany 4 2 Conditifue formany 5 3 Conditifue formany 6 3 Conditifue formany 6 3 Conditifue formany 7 4 Conditifue formany 8 5 5 Embedderist 9 4 Conditifue or achiguna 1 5 5 5 2 5 5 5 3 6 5 6 4 5 5 5 5 5 5 5 6 5 6 5 7 5 5 5 8 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5</th> <th>2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and address 8 5 3 Sambaus 6 4 Condition and address 7 4 Condition and address 8 5 3 Sambaus 9 5 5 Sambaus 10 4 5 5 11 4 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5</th> <th> 2 2 3 4 4 5 5 5 5 6 6 7 8 8 9 9</th> <th>7 2 3 Sownet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 Acsenolithus cenonarious 9 3 Consistentia 10 1 Consistentia 11 1 Consistentia 12 1 Consistentia 13 1 Consistentia 14 1 Consistentia 15 1 Consistentia 16 1 Consistentia 17 1 Consistentia 18 1 Consistentia 19 1 Consistentia 10 1 Consistentia 11 1 Consistenia</th> <th>7 2 Scannet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 4</th> <th>7 2 3 Sammer File 7 2 Acsenolithus cenonarious 8 3 Sammer File 9 3 4 Epolithus file 1 3 4 Epolithus file 1 3 4 5 2 3 5 Effellithus funds 1 4 4 5 2 3 5 5 3 4 5 5 4 5 5 5 5 5 5 5 6 7 5 5 7 8
 5 5 8 5 5 5 9 9 5 5 10 10 10 10 11 10 10 10 12 10 10 10 13 10 10 10 14 10 10 10 15 10</th> <th>2 2 Sammer File 2 3 Sammer File 2 Acsenoliffous cenonarious 2 Acsenoliffous cenonarious 2 3 Sammer File 3 2 Acsenoliffous cenonarious 4 2 Acsenoliffous cenonarious 5 3 2 Effektive censis 4 2 Consistens 5 3 5 5 3 5 6 Consistens 7 4 7 5 8 Consistens 9 5 9</th> <th>2 2 Acsenoliffous cenomarious 2 3 Samet Fui 2 4 Confittous cenomarious 2 3 4 2 3 4 2 3 5 3 4 Confittous cenomarious 4 5 5 5 3 5 5 3 5 6 5 5 6 5 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 10 5 5 10 5 5 11 5 5 12 5 5 13 14 5 14 5 5 15 5 5 16 5 5 17 5 5 18 5 5 19 5 5 10 5 5 10 5<th>7 9 4 Control thus 8 5 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5</th><th>0 0 5 Sommet Films 0 0 1 Experiments 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <</th><th>0 -</th><th>0 -</th><th>1 0 Gastrdereila granulifiera 2 4 Contractory 2 5 4 Entiperational 2 5 5 5 2 5 5 5 2 5 5 5 2 5 5 5 3 5 Erifelithuus fumaus Contractory 2 5 5 5 2 5 5 5 3 5 Saveter hu Contractory mu anglucum 3 5 Saveter hu Contractory ano anglucum 3 5 Saveter hu Contractory ano anglucum 4 5 5 Saveter hu Saveter hu 5 7 5 Saveter hu Saveter hu 4 5 5 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7 7 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7</th><th>0 -</th></th> | 2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and angularia. 8 5 3 SAMPLETN. 7 5 5 3 8 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5

 | 2 3 Sammer Millera 2 2 Acenolithus cenonarious 2 3 E E 3 3 Conditifue formany 4 2 Conditifue formany 5 3 Conditifue formany 6 3 Conditifue formany 6 3 Conditifue formany 7 4 Conditifue formany 8 5 5 Embedderist 9 4 Conditifue or achiguna 1 5 5 5 2 5 5 5 3 6 5 6 4 5 5 5 5 5 5 5 6 5 6 5 7 5 5 5 8 5 5 5 9 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5

 | 2 3 SAMPLETN. 2 2 SAMPLETN. 2 2 SAMPLETN. 2 3 SAMPLETN. 2 3 SAMPLETN. 3 3 SAMPLETN. 4 3 SAMPLETN. 4 3 SAMPLETN. 5 3 SAMPLETN. 6 3 SAMPLETN. 7 4 Condition and address 8 5 3 Sambaus 6 4 Condition and address 7 4 Condition and address 8 5 3 Sambaus 9 5 5 Sambaus 10 4 5 5 11 4 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5 16 5 5 5 17 5 5 5

 | 2 2 3 4 4 5 5 5 5 6 6 7 8 8 9 9
 | 7 2 3 Sownet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 Acsenolithus cenonarious 9 3 Consistentia 10 1 Consistentia 11 1 Consistentia 12 1 Consistentia 13 1 Consistentia 14 1 Consistentia 15 1 Consistentia 16 1 Consistentia 17 1 Consistentia 18 1 Consistentia 19 1 Consistentia 10 1 Consistentia 11 1 Consistenia
 | 7 2 Scannet File 7 2 Acsenolithus cenonarious 8 2 Acsenolithus cenonarious 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 3 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 9 4 4 4
 | 7 2 3 Sammer File 7 2 Acsenolithus cenonarious 8 3 Sammer File 9 3 4 Epolithus file 1 3 4 Epolithus file 1 3 4 5 2 3 5 Effellithus funds 1 4 4 5 2 3 5 5 3 4 5 5 4 5 5 5 5 5 5 5 6 7 5 5 7 8 5 5 8 5 5 5
 9 9 5 5 10 10 10 10 11 10 10 10 12 10 10 10 13 10 10 10 14 10 10 10 15 10
 | 2 2 Sammer File 2 3 Sammer File 2 Acsenoliffous cenonarious 2 Acsenoliffous cenonarious 2 3 Sammer File 3 2 Acsenoliffous cenonarious 4 2 Acsenoliffous cenonarious 5 3 2 Effektive censis 4 2 Consistens 5 3 5 5 3 5 6 Consistens 7 4 7 5 8 Consistens 9 5 9
 | 2 2 Acsenoliffous cenomarious 2 3 Samet Fui 2 4 Confittous cenomarious 2 3 4 2 3 4 2 3 5 3 4 Confittous cenomarious 4 5 5 5 3 5 5 3 5 6 5 5 6 5 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 10 5 5 10 5 5 11 5 5 12 5 5 13 14 5 14 5 5 15 5 5 16 5 5 17 5 5 18 5 5 19 5 5 10 5 5 10 5 <th>7 9 4 Control thus 8 5 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5</th> <th>0 0 5 Sommet Films 0 0 1 Experiments 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <</th> <th>0 -</th> <th>0 -</th> <th>1 0 Gastrdereila granulifiera 2 4 Contractory 2 5 4 Entiperational 2 5 5 5 2 5 5 5 2 5 5 5 2 5 5 5 3 5 Erifelithuus fumaus Contractory 2 5 5 5 2 5 5 5 3 5 Saveter hu Contractory mu anglucum 3 5 Saveter hu Contractory ano anglucum 3 5 Saveter hu Contractory ano anglucum 4 5 5 Saveter hu Saveter hu 5 7 5 Saveter hu Saveter hu 4 5 5 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7 7 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7</th> <th>0 -
 - -</th> | 7 9 4 Control thus 8 5 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 4 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 10 5 5 5 10 5 5 5 11 5 5 5 12 5 5 5 13 5 5 5 14 5 5 5 15 5 5 5
 | 0 0 5 Sommet Films 0 0 1 Experiments 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <
 | 0 - | 0 -
 | 1 0 Gastrdereila granulifiera 2 4 Contractory 2 5 4 Entiperational 2 5 5 5 2 5 5 5 2 5 5 5 2 5 5 5 3 5 Erifelithuus fumaus Contractory 2 5 5 5 2 5 5 5 3 5 Saveter hu Contractory mu anglucum 3 5 Saveter hu Contractory ano anglucum 3 5 Saveter hu Contractory ano anglucum 4 5 5 Saveter hu Saveter hu 5 7 5 Saveter hu Saveter hu 4 5 5 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7 7 Saveter hu Saveter hu 5 7 5 5 Saveter hu 6 7 | 0 - |
| A A J Eponythura (brains) B A J Eponythura (brains) B A A J Eponythura (brains) B A A J Eponythura (brains) B A A J Eponythura (brains) A A A J Eponythura (brains) B A A A A Complitation activity or act

 | - Model of the set o | - N or Acaeonithus foreitis - Acaeonithu

 | - N N N Caenolithus Gonails - N N N N N N N N N N N N N N N N N N N

 | - No or Acsenolithus conomaricus - No oconithus foreisis - No oconithus foreisis - No oconithus foreisis - No oconithus anglesis - No oconithus anglesis<th> A A A A Segnolithus connominations B A A A Connolithus connominations B A A A Connolithus antional filteration B A A A A A A A A A A A A A A A A A A A</th><th> A A A I Ebolythus foraits A B A I Ebolythus foraits foraits B A I Ebolythus foraits foraits C Etilipsedelocythats foraits fullation C Collighton constraints A A Colonghord and provident fullation A A Colonghord and and and and and and and and and an</th><th> A A J Ebuilture formit A J Ebuilture formit B J Ettiniture formit C Colonitation exclusion A Construction A Construction<th> A A A Ebolythuk Graits A A Ebolythuk Graits B A Casholithuk Graits C Segnolithuk Graits A Casholithuk Graits A Coolithuk Graits A A A A A A A A A A A A A A A A A A A</th><th> A A A Ebolythuk Graits A A Ebolythuk Graits B A Casholithuk Graits C Segnolithuk Graits A Casholithuk Graits A Coolithuk Graits A A A A A A A A A A A A A A A A A A A</th><th> A A A G Ebuildhus foreilis A A G Ebuildhus foreilis B A G Ethibsele foreilis A G Ethibsele foreilis A G Cholibsele alimins A G Cholibsele alimins A A A A A A A A A A A A A A A A A A A</th><th> A or of Epoteithurs Genoritations B or of Epoteithurs Genoritations C descolithurs Commercial Articles C descolithurs Commercial Articles A or of Complitation constants C descolithurs Commercial Articles A or of Complitations Compliants A or of Complitations A or of Complitations</th><th> A or of Epolythur Grafis B or of Epolythur Grafis C denoithur Grafis C den</th><th> - o o d Ebolighar gousige - Coolighar gousige - S d Ebolighar gousige - S d Ebolighar gousige - o d Coolighar gousige - o o guadanta - o o guadanta - o o o guadanta - o o o guadanta - o o guadanta - o o o guadanta - o o o guadanta - o o o o o o o o o o o o o o o o o o o</th><th> A or of Epolythur Goralis B or of Epolythur Goralis C descolithurs Constrants C descolithur constrants C descolithur constrants C descolithur constrants C descolithurs Constrants C descolithur Con</th><th> - w or d Eponithura Granis - B de Construction - A de Construction </th><th> A and A and</th><th> - No - So <li< th=""><th> A and a second se</th><th> No Construction Construction<th> A and A and</th><th> A A A Contraction A A A Contraction A A A A A A A A A A A A A A A A A A A</th><th> A A A B A Construction B A A Construction C A Constructio</th><th> A A H GENERARY OUNING B A GENERARY OUNING C A GENERARY OUNIN</th><th> A A A GENERAR QUART A A A GENERAR QUART B A A GENERAR QUART Consignation and general a</th><th> A A G A G A G A G A G A G A G A G A G A</th><th> A A A CONTRACTION A A A C A CONTRACTION A A A A C A CONTRACTION A A A A A A A A A A A A A A A A A A A</th></th></li<></th></th> | A A A A Segnolithus connominations B A A A Connolithus connominations B A A A Connolithus antional filteration B A A A A A A A A A A A A A A A A A A A

 | A A A I Ebolythus foraits A B A I Ebolythus foraits foraits B A I Ebolythus foraits foraits C Etilipsedelocythats foraits fullation C Collighton constraints A A Colonghord and provident fullation A A Colonghord and and and and and and and and and an

 | A A J Ebuilture formit A J Ebuilture formit B J Ettiniture formit C Colonitation exclusion A Construction A Construction<th> A A A Ebolythuk Graits A A Ebolythuk Graits B A Casholithuk Graits C Segnolithuk Graits A Casholithuk Graits A Coolithuk Graits A A A A A A A A A A A A A A A A A A A</th><th> A A A Ebolythuk Graits A A Ebolythuk Graits B A Casholithuk Graits C Segnolithuk Graits A Casholithuk Graits A Coolithuk Graits A A A A A A A A A A A A A A A A A A A</th><th> A A A G Ebuildhus foreilis A A G Ebuildhus foreilis B A G Ethibsele foreilis A G Ethibsele foreilis A G Cholibsele alimins A G Cholibsele alimins A A A A A A A A A A A A A A A A A A A</th><th> A or of Epoteithurs Genoritations B or of Epoteithurs Genoritations C descolithurs Commercial Articles C descolithurs Commercial Articles A or of Complitation constants C descolithurs Commercial Articles A or of Complitations Compliants A or of Complitations A or of Complitations</th><th> A or of Epolythur Grafis B or of Epolythur Grafis C denoithur Grafis C den</th><th> - o o d Ebolighar
gousige - Coolighar gousige - S d Ebolighar gousige - S d Ebolighar gousige - o d Coolighar gousige - o o guadanta - o o guadanta - o o o guadanta - o o o guadanta - o o guadanta - o o o guadanta - o o o guadanta - o o o o o o o o o o o o o o o o o o o</th><th> A or of Epolythur Goralis B or of Epolythur Goralis C descolithurs Constrants C descolithur constrants C descolithur constrants C descolithur constrants C descolithurs Constrants C descolithur Con</th><th> - w or d Eponithura Granis - B de Construction - A de Construction </th><th> A and A and</th><th> - No - So <li< th=""><th> A and a second se</th><th> No Construction Construction<th> A and A and</th><th> A A A Contraction A A A Contraction A A A A A A A A A A A A A A A A A A A</th><th> A A A B A Construction B A A Construction C A Constructio</th><th> A A H GENERARY OUNING B A GENERARY OUNING C A GENERARY OUNIN</th><th> A A A GENERAR QUART A A A GENERAR QUART B A A GENERAR QUART Consignation and general a</th><th> A A G A G A G A G A G A G A G A G A G A</th><th> A A A CONTRACTION A A A C A CONTRACTION A A A A C A CONTRACTION A A A A A A A A A A A A A A A A A A A</th></th></li<></th> | A A A Ebolythuk Graits A A Ebolythuk Graits B A Casholithuk Graits C Segnolithuk Graits A Casholithuk Graits A Coolithuk Graits A A A A A A A A A A A A A A A A A A A

 | A A A Ebolythuk Graits A A Ebolythuk Graits B A Casholithuk Graits C Segnolithuk Graits A Casholithuk Graits A Coolithuk Graits A A A A A A A A A A A A A A A A A A A

 | A A A G Ebuildhus foreilis A A G Ebuildhus foreilis B A G Ethibsele foreilis A G Ethibsele foreilis A G Cholibsele alimins A G Cholibsele alimins A A A A A A A A A A A A A A A A A A A

 | A or of Epoteithurs Genoritations B or of Epoteithurs Genoritations C descolithurs Commercial Articles C descolithurs Commercial Articles A or of Complitation constants C descolithurs Commercial Articles A or of Complitations Compliants A or of Complitations A or of Complitations
 | A or of Epolythur Grafis B or of Epolythur Grafis C denoithur Grafis C den

 | - o o d Ebolighar gousige - Coolighar gousige - S d Ebolighar gousige - S d Ebolighar gousige - o d Coolighar gousige - o o guadanta - o o guadanta - o o o guadanta - o o o guadanta - o o guadanta - o o o guadanta - o o o guadanta - o o o o o o o o o o o o o o o o o o o
 | A or of Epolythur Goralis B or of Epolythur Goralis C descolithurs
Constrants C descolithur constrants C descolithur constrants C descolithur constrants C descolithurs Constrants C descolithur Con
 | - w or d Eponithura Granis - B de Construction - A de Construction
 | A and A and
 | - No - So <li< th=""><th> A and a second se</th><th> No Construction Construction<th> A and A and</th><th> A A A Contraction A A A Contraction A A A A A A A A A A A A A A A A A A A</th><th> A A A B A Construction B A A Construction C A Constructio</th><th> A A H GENERARY OUNING B A GENERARY OUNING C A GENERARY OUNIN</th><th> A A A GENERAR QUART A A A GENERAR QUART B A A GENERAR QUART Consignation and general a</th><th> A A G A G A G A G A G A G A G A G A G A</th><th> A A A CONTRACTION A A A C A CONTRACTION A A A A C A CONTRACTION A A A A A A A A A A A A A A A A A A A</th></th></li<> | A and a second se
 | No Construction Construction<th> A and A and</th><th> A A A Contraction A A A Contraction A A A A A A A A A A A A A A A A A A A</th><th> A A A B A Construction B A A Construction C A Constructio</th><th> A A H GENERARY OUNING B A GENERARY OUNING C A GENERARY OUNIN</th><th> A A A GENERAR QUART A A A GENERAR QUART B A A GENERAR QUART Consignation and general a</th><th> A A G A G A G A
G A G A G A G A G A G A</th><th> A A A CONTRACTION A A A C A CONTRACTION A A A A C A CONTRACTION A A A A A A A A A A A A A A A A A A A</th> | A and A and | A A A Contraction A A A Contraction A A A A A A A A A A A A A A A A A A A
 | A A A B A Construction B A A Construction C A Constructio
 | A A H GENERARY OUNING B A GENERARY OUNING C A GENERARY OUNIN | A A A GENERAR QUART A A A GENERAR QUART B A A GENERAR QUART Consignation and general a | A A G A G A G A G A G A G A G A G A G A
 | A A A CONTRACTION A A A C A CONTRACTION A A A A C A CONTRACTION A A A A A A A A A A A A A A A A A A A |
| A charactering and and a charactering and a charactering

 | → A → Cuncicularum inski → A → A → Cuncicularum inski → A → A | → Acaeonithus cenomaricus → Acaeonithus elecutum nay → Acaeonithus elecutum constans → Acaeonithus elecutum constans → Acaeonithus elecutum nay → Acaeonithus elecutum constans → Acaeonithus elecutum elecutum → Acaeonithus elecutum elecutum → Acaeonithus elecutum

 | A ceanolithus cenománicus A ceanolithus entreliante A ceanolithus entreliante A conditional entreliante A con

 | Caseolithura entonanicus A deservithura entonanicus Caseolithura entonanica Caseolithura entonanica Caseolithura entonanica Caseolithura entonanica Caseolithura entonanica Caseolithura entonanica A deservithura entonanica

 | → Caenolithus cenomaricus → A
→ A<

 | La cincicip un audicom e a o cincicip un audicom e o cincicip con autoria e o cincicip con autoria e o cincip con autoria e o conditatoria e o conditatoria e o cincip con autoria e o conditatoria e o conditatoria e o conditatoria e o cincip con autoria e o

 | 2 AMPLE FM: 2 ASAMETEM: 2 ASAMETEM: 2 ASAMETEM: 2 ASAMETEM: 3 ASAMETEM: 4 A 5 ASAMETEM: 6 Croingipron advisor 6 ASAMETEM: 7 ASAMETEM: 8 ASAMETEM: 9 ASAMETEM: <td< td=""><td>⊥ ⊥ ⊂ crojecty crub addicru ⊥ ∞ ⊂ crojecty crub addicru □ ∞ ⊂ crojecty crub addicru □ ∞ ⊂ crojecty crub addicru □ ∞ ⊂ coolultator acus □ ∞ ∞ □ ∞ ⊂ coolultator acus □ ∞ ∞ □ ∞ ⊂ coolultator acus □ ∞ ∞ □ ∞ ∞ □ ∞ ∞ <</td><td>⊥ ⊥ ⊂ crojecty crub addicru ⊥ ∞ ⊂ crojecty crub addicru □ ∞ ⊂ crojecty crub addicru □ ∞ ⊂ crojecty crub addicru □ ∞ ⊂ coolultator acus □ ∞ ∞ □ ∞ ⊂ coolultator acus □ ∞ ∞ □ ∞ ⊂ coolultator acus □ ∞ ∞ □ ∞ ∞ □ ∞ ∞ <</td><td> Crucialabrum anglicum Crucialabrum anglicum Crucialabrum fabilitum Crucialabrum fabilitum Crucialabrum fabilitum Crucialabrum fabilitum Crucialabrum fabilitum Crucialabrum fabilitum Crucialabrum Cruci</td><td>→ → ⊂ Croidcubrum auditorm → → → ⊂ → → → Croidcubrum auditorm → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → →</td><td>□ □</td><td> □ □</td><td>⊥ Cuncicupuruu auðijacnu − ∞ cuncicupuruu auðijacnu ⊥ ∞ cuncicupiruu auðijacnu ⊥ ∞ cuncicupiruu auðijacnu ⊥ ∞ cuncicupiruu auðijacnu ⊥ ∞ cuncicupiruu auðijacnu □ ∞ cuncicupiruu auðijacnu □ ∞ cuncicupiruu auðijacnu □ ∞ cunsipastaratur □ □ custopigana auðinus □ □ custopigana auðinus □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □</td><td>⊥ Croicicupuriu audijicnu − ∞ − ∞ − ∞ ⊥ ∞ ⊥ ∞ ⊥ ∞ ⊥ ∞ ⊥ ∞ ⊥ ⊂ ⊥ ∨ ⊥ ∨ ⊥ ∨ ⊥ ∨ ⊥ ∨ ⊥ ∨ ⊥ ∨ ⊥ ∨ <!--</td--><td>- - - Croicubrum auðijernu - - - - <td>□ □ Croiciptum auditom □ □ □ Croiciptum auditom □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ <td< td=""><th>□ □ Cunciculprum auðijernu
Cunciculprentimu yaðijernu
Cunciculprentimu yaðijernu
Cuncipternimu yaðijernu
Cuncipternimu yaðijernu
Cuncipternimu yaðijernu
Cuncipternimu skilnnu
Diskopoquispare algebugu
Diskopoquispare algebugu
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Disko</th><th>□ □ Croiciptum audijicmu □ ∞ □ Croiciptum audijicmu □ ∞ ∞ □ Croicipticmu audijicmu □ ∞ ∞ □ Croicipticmum yudijicmu □ ∞ ∞ © Croiptichtarad croxiji □ ∞ ∞ © Grouptum yudijicmu □ ∞ ∞ © Steonum □ ∞ ∞ © Grouptum yudijicmu □ ∞ ∞ © Steonum □ ∞ ∞ Steonum Steonum □ ∞ ∞ Steonum Steonum □ ∞ ∞</th><th>Image: Second Construction Image: Construction Image: Second Construction Image: Second Construction Image: Second Construction I</th><th>□ □</th><th>□ □ Curoicub unu audijicmu □ ∞ □ Curoicub unu audijicmu □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □</th><td>A Croiscuprum audijicmu A Croiscuprum audijicmu B Croiscuprum yeki
 Cubispicaniji superativi Croiscuprum yeki A Croiscuprum yeki Cubispicaniji superativi Croiscuprum yeki A Croiscuprum yeki A Croiscuprum yeki B Croiscuprum yeki Costigation constraint Croiscuprum yeki B Croiscuprum yeki Costigation constraint Croiscuprum yeki C Bonus dipore C Serverte new Serverte new Serverte new Serverte new Serverte Serverte new Serverte Serverte Serverte Serverte Serverte</td><td>A Croidcubrum audijicnu - - -</td><td>□ □<!--</td--><td>□ □</td></td></td<></td></td></td></td<>
 | ⊥ ⊥ ⊂ crojecty crub addicru ⊥ ∞ ⊂ crojecty crub addicru □ ∞ ⊂ crojecty crub addicru □ ∞ ⊂ crojecty crub addicru □ ∞ ⊂ coolultator acus □ ∞ ∞ □ ∞ ⊂ coolultator acus □ ∞ ∞ □ ∞ ⊂ coolultator acus □ ∞ ∞ □ ∞ ∞ □ ∞ ∞ <

 | ⊥ ⊥ ⊂ crojecty crub addicru ⊥ ∞ ⊂ crojecty crub addicru □ ∞ ⊂ crojecty crub addicru □ ∞ ⊂ crojecty crub addicru □ ∞ ⊂ coolultator acus □ ∞ ∞ □ ∞ ⊂ coolultator acus □ ∞ ∞ □ ∞ ⊂ coolultator acus □ ∞ ∞ □ ∞ ∞ □ ∞ ∞ <

 | Crucialabrum anglicum Crucialabrum anglicum Crucialabrum fabilitum Crucialabrum fabilitum Crucialabrum fabilitum Crucialabrum fabilitum Crucialabrum fabilitum Crucialabrum fabilitum Crucialabrum Cruci

 | → → ⊂ Croidcubrum auditorm → → → ⊂ → → → Croidcubrum auditorm → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → → →
 | □

 | □ □

 | ⊥ Cuncicupuruu auðijacnu − ∞ cuncicupuruu auðijacnu ⊥ ∞ cuncicupiruu auðijacnu ⊥ ∞ cuncicupiruu auðijacnu ⊥ ∞ cuncicupiruu auðijacnu ⊥ ∞ cuncicupiruu auðijacnu □ ∞ cuncicupiruu auðijacnu □ ∞ cuncicupiruu auðijacnu □ ∞ cunsipastaratur □ □ custopigana auðinus □ □ custopigana auðinus □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
 | ⊥ Croicicupuriu audijicnu − ∞ − ∞ − ∞ ⊥ ∞ ⊥ ∞ ⊥ ∞ ⊥ ∞ ⊥ ∞ ⊥ ⊂ ⊥ ∨ ⊥ ∨ ⊥ ∨ ⊥ ∨ ⊥ ∨ ⊥ ∨ ⊥ ∨ ⊥ ∨ </td <td>- - - Croicubrum auðijernu - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - - <td>□ □ Croiciptum auditom □ □ □ Croiciptum auditom □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ <td< td=""><th>□ □ Cunciculprum auðijernu
Cunciculprentimu yaðijernu
Cunciculprentimu yaðijernu
Cuncipternimu yaðijernu
Cuncipternimu yaðijernu
Cuncipternimu yaðijernu
Cuncipternimu skilnnu
Diskopoquispare algebugu
Diskopoquispare algebugu
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Disko</th><th>□ □ Croiciptum audijicmu □ ∞ □ Croiciptum audijicmu □ ∞ ∞ □ Croicipticmu audijicmu □ ∞ ∞ □ Croicipticmum yudijicmu □ ∞ ∞ © Croiptichtarad croxiji □ ∞ ∞ © Grouptum yudijicmu □ ∞ ∞ © Steonum □ ∞ ∞ © Grouptum yudijicmu □ ∞ ∞ © Steonum □ ∞ ∞ Steonum Steonum □ ∞ ∞ Steonum Steonum □ ∞ ∞</th><th>Image: Second Construction Image: Construction Image: Second Construction Image: Second Construction Image: Second Construction I</th><th>□ □</th><th>□ □ Curoicub unu audijicmu □ ∞ □ Curoicub unu audijicmu □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □</th><td>A Croiscuprum audijicmu A Croiscuprum audijicmu B Croiscuprum yeki Cubispicaniji superativi Croiscuprum yeki A Croiscuprum yeki Cubispicaniji superativi Croiscuprum yeki A Croiscuprum yeki A Croiscuprum yeki B Croiscuprum yeki Costigation constraint Croiscuprum yeki B Croiscuprum yeki Costigation constraint Croiscuprum yeki C Bonus dipore C Serverte new Serverte new Serverte new Serverte new Serverte Serverte new Serverte Serverte Serverte Serverte Serverte</td><td>A Croidcubrum audijicnu - - -</td><td>□ □<!--</td--><td>□ □</td></td></td<></td></td> | - - - Croicubrum auðijernu - - - - <td>□ □ Croiciptum auditom □ □ □ Croiciptum auditom □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ <td< td=""><th>□ □ Cunciculprum auðijernu
Cunciculprentimu yaðijernu
Cunciculprentimu yaðijernu
Cuncipternimu yaðijernu
Cuncipternimu yaðijernu
Cuncipternimu yaðijernu
Cuncipternimu skilnnu
Diskopoquispare algebugu
Diskopoquispare algebugu
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Disko</th><th>□ □ Croiciptum audijicmu □ ∞ □ Croiciptum audijicmu □ ∞ ∞ □ Croicipticmu audijicmu □ ∞ ∞ □ Croicipticmum yudijicmu □ ∞ ∞ © Croiptichtarad croxiji □ ∞ ∞ © Grouptum yudijicmu □ ∞ ∞ © Steonum □ ∞ ∞ © Grouptum yudijicmu □ ∞ ∞ © Steonum □ ∞ ∞ Steonum Steonum □ ∞ ∞ Steonum Steonum □ ∞ ∞</th><th>Image: Second Construction Image: Construction Image: Second Construction Image: Second Construction Image: Second Construction I</th><th>□ □
□ □</th><th>□ □ Curoicub unu audijicmu □ ∞ □ Curoicub unu audijicmu □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □</th><td>A Croiscuprum audijicmu A Croiscuprum audijicmu B Croiscuprum yeki Cubispicaniji superativi Croiscuprum yeki A Croiscuprum yeki Cubispicaniji superativi Croiscuprum yeki A Croiscuprum yeki A Croiscuprum yeki B Croiscuprum yeki Costigation constraint Croiscuprum yeki B Croiscuprum yeki Costigation constraint Croiscuprum yeki C Bonus dipore C Serverte new Serverte new Serverte new Serverte new Serverte Serverte new Serverte Serverte Serverte Serverte Serverte</td><td>A Croidcubrum audijicnu - - -</td><td>□ □<!--</td--><td>□ □</td></td></td<></td> | □ □ Croiciptum auditom □ □ □ Croiciptum auditom □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ <td< td=""><th>□ □ Cunciculprum auðijernu
Cunciculprentimu yaðijernu
Cunciculprentimu yaðijernu
Cuncipternimu yaðijernu
Cuncipternimu yaðijernu
Cuncipternimu yaðijernu
Cuncipternimu skilnnu
Diskopoquispare algebugu
Diskopoquispare algebugu
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Disko</th><th>□ □ Croiciptum audijicmu □ ∞ □ Croiciptum audijicmu □ ∞ ∞ □ Croicipticmu audijicmu □ ∞ ∞ □ Croicipticmum yudijicmu □ ∞ ∞ © Croiptichtarad croxiji □ ∞ ∞ © Grouptum yudijicmu □ ∞ ∞ © Steonum □ ∞ ∞ © Grouptum yudijicmu □ ∞ ∞ © Steonum □ ∞ ∞ Steonum Steonum □ ∞ ∞ Steonum Steonum □ ∞ ∞</th><th>Image: Second Construction Image: Construction Image: Second Construction Image: Second Construction Image: Second Construction I</th><th>□ □</th><th>□ □ Curoicub unu audijicmu □ ∞ □ Curoicub unu audijicmu □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □</th><td>A Croiscuprum audijicmu A Croiscuprum audijicmu B Croiscuprum yeki Cubispicaniji superativi Croiscuprum yeki A Croiscuprum yeki Cubispicaniji superativi Croiscuprum yeki A Croiscuprum yeki A Croiscuprum yeki B Croiscuprum yeki Costigation constraint Croiscuprum yeki B Croiscuprum yeki Costigation constraint Croiscuprum yeki C Bonus dipore C Serverte new Serverte new Serverte new Serverte new Serverte Serverte new Serverte Serverte Serverte Serverte Serverte</td><td>A Croidcubrum audijicnu - - - - - - - - - - - - - - - - - - - - -
 - - - - - -</td><td>□ □<!--</td--><td>□ □</td></td></td<> | □ □ Cunciculprum auðijernu
Cunciculprentimu yaðijernu
Cunciculprentimu yaðijernu
Cuncipternimu yaðijernu
Cuncipternimu yaðijernu
Cuncipternimu yaðijernu
Cuncipternimu skilnnu
Diskopoquispare algebugu
Diskopoquispare algebugu
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Diskopoq
Disko
 | □ □ Croiciptum audijicmu □ ∞ □ Croiciptum audijicmu □ ∞ ∞ □ Croicipticmu audijicmu □ ∞ ∞ □ Croicipticmum yudijicmu □ ∞ ∞ © Croiptichtarad croxiji □ ∞ ∞ © Grouptum yudijicmu □ ∞ ∞ © Steonum □ ∞ ∞ © Grouptum yudijicmu □ ∞ ∞ © Steonum □ ∞ ∞ Steonum Steonum □ ∞ ∞ Steonum Steonum □ ∞ ∞
 | Image: Second Construction Image: Construction Image: Second Construction Image: Second Construction Image: Second Construction I
 | □
 | □ □ Curoicub unu audijicmu □ ∞ □ Curoicub unu audijicmu □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ ∞ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
 | A Croiscuprum audijicmu A Croiscuprum audijicmu B Croiscuprum yeki Cubispicaniji superativi Croiscuprum yeki A Croiscuprum yeki Cubispicaniji superativi Croiscuprum yeki A Croiscuprum yeki A Croiscuprum yeki B Croiscuprum yeki Costigation constraint Croiscuprum yeki B Croiscuprum yeki Costigation constraint Croiscuprum yeki C Bonus dipore C Serverte new Serverte new Serverte new Serverte new Serverte Serverte new Serverte Serverte Serverte Serverte Serverte
 | A Croidcubrum audijicnu - - - | □ □ </td <td>□ □</td> | □ |
| - A → - Creanorithrus alloising - A → - Creanorithrus alloising - A → - Creanorithrus alloising - A → - Creanorithrus annigutus - A → - Creanorithrus annigutus - A → Creativithrus annigutus - A →

 | - № m → Casenolithue cenomaricus - № m → Casenolithue cenomaricus - № m → Conditation exigurum | - N M - Casenolithus cenomaricus - N M - Conditinus cenomaricus - N M - Conditinus cenomarica - N M - Conditinus cenomarica - N M - Conditinus cension - N M - M - M - M - M - M - M - M - M -

 | - N M - Caenolithus cenomanicus - Acaenolithus cenomanicus - Acaenolithus galagus - Acaenolithus galagus - Acaenolithus galagus - Acaenolithus centains - Acaenolithus centains<td> - ⇒ ≤ csenoithus cenomaricus - ⇒ Acsenoithus cenomaricus - ⇒ Acsenoithus galarus - ⇒ Acsenoithus galarus - ⇒ ⇒ Contintro constans - ⇒ ⇒ Contintro constans - ⇒ ⇒ ⇒ Bonscutum constans - ⇒ ⇒ ⇒ Bonscutum constans - ⇒ ⇒ ⇒ Contintro constans - ⇒ ⇒ ⇒ ⇒ Contintro constans - ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒</td><td> A caenolithus cenomaricus A caenolithus cenomaricus A confidunt centant A confidunt centat A confidu</td><td> - A A - Chinopphasellis ehrenbergii - A - Conditions eenomarious - A - Acopoolithous eenomarious - A - Acopoolithous enomarious - A - A - A - Acopoolithous enomarias - A - A - A - Acopoolithous enomarias - A - A - A - Acopoolithous enomarias - A - A - A - A - Acopoolithous enomarias - A - A - A - A - Acopoolithous enomarias - A - A - A - A - Acopoolithous enomarias - A - A - A - A - Acopoolithous enomarias - A - A - A - A - Acopoolithous enomarias - A - A - A - A - A - A - Acopoolithous enomarias - A - A - A - A - A - A - A - A - A - A</td><td> - A A - Cubrosphateralla ehrenbergii - A - Conditatore entrance - A - Conditatore entrance - A - Conditatore entrance - A - Accepool-house extraine - A - A - Accepool-house extraine - A - A - A - Accepool-house extraine - A - A - A - A - A - A - A - A - A - A</td><td> 2 3 3 SAMPLEN 2 3 4 AMPLEN 2 4 Coenolithous centomenicus 2 4 Accentration and and a single singl</td><td> 2 3 3 SAMPLEN 2 3 4 AMPLEN 2 4 Coenolithous centomenicus 2 4 Accentration and and a single singl</td><td> A M A Configure concentration A Conditions of the property of the pr</td><td> a b or a log construction b or a log construction c or a log construction c or a log construction a b or a log construction c or a log construction a b or a log construction c or a log construction a b or a log construction c or a log construction a b or a log construction c or a log construction a b or a log construction c or a log construction a b or a log construction c or a log con</td><td> A A A Construction A A A Construction A Construction A Construction A Construction A A Construction A A Construction A A A A A A A A A A A A A A A A A A A</td><td> A A A Control Phase All a chrend bergii A Cost on the chrend a chrend bergii A Cost on the chrend a chrend bergii A A Cost on the chrend bergii A A A A A A A A A A A A A A A A A A A</td><td> 2 0 0 1 2 0 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td> P. M. L. Construction P. M. L. Kappolithus connentious P. Accenolithus connentions P. Accenolithus connentio</td><td> → N → N → N → A → A</td><td> → N → N → A → A</td><th> → N → N → N → N → Acsenolifhus cenonarious → Acsenolifhus cenolifhus cenonarious</th><th> A M - Controphyse of a chromodial in the chromodial i</th><th> A servicit No. A servicit No.<th> A A - Contractive A - Contractive Beloritance A - Contractive Beloritance A - Contractive Beloritance A - Contractive A Contractive A Contractive A Contractive A Contractive A Contractive A Contractive A</th><th> A Martine All A Martin</th><td> A A A A A A A A A A A A A A A A A A A</td><td> A A A Construction A A A A A A A A A A A A A A A A A A A</td><td> A A A Construction A A A Construction A A A Construction A A A A Construction A A A A A A A A A A A A A A A A A A A</td><td> A A - Chinese Phase all a shree Degrin A - A - Constituent Certain a shree of the s</td></th> | - ⇒ ≤ csenoithus cenomaricus - ⇒ Acsenoithus cenomaricus - ⇒ Acsenoithus galarus - ⇒ Acsenoithus galarus - ⇒ ⇒ Contintro constans - ⇒ ⇒ Contintro constans - ⇒ ⇒ ⇒ Bonscutum constans - ⇒ ⇒ ⇒ Bonscutum constans - ⇒ ⇒ ⇒ Contintro constans - ⇒ ⇒ ⇒ ⇒ Contintro constans - ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒ ⇒

 | A caenolithus cenomaricus A caenolithus cenomaricus A confidunt centant A confidunt centat A confidu

 | - A A - Chinopphasellis ehrenbergii - A - Conditions eenomarious - A - Acopoolithous eenomarious - A - Acopoolithous enomarious - A - A - A - Acopoolithous enomarias - A - A - A - Acopoolithous enomarias - A - A - A - Acopoolithous enomarias - A - A - A - A - Acopoolithous enomarias - A - A - A - A - Acopoolithous enomarias - A - A - A - A - Acopoolithous enomarias - A - A - A - A - Acopoolithous enomarias - A - A - A - A - Acopoolithous enomarias - A - A - A - A - A - A - Acopoolithous enomarias - A - A - A - A - A - A - A - A - A - A

 | - A A - Cubrosphateralla ehrenbergii - A - Conditatore entrance - A - Conditatore entrance - A - Conditatore entrance - A - Accepool-house extraine - A - A - Accepool-house extraine - A - A - A - Accepool-house extraine - A - A - A - A - A - A - A - A - A - A

 | 2 3 3 SAMPLEN 2 3 4 AMPLEN 2 4 Coenolithous centomenicus 2 4 Accentration and and a single singl

 | 2 3 3 SAMPLEN 2 3 4 AMPLEN 2 4 Coenolithous centomenicus 2 4 Accentration and and a single singl

 | A M A Configure concentration A Conditions of the property of the pr

 | a b or a log construction b or a log construction c or a log construction c or a log construction a b or a log construction c or a log construction a b or a log construction c or a log construction a b or a log construction c or a log construction a b or a log construction c or a log construction a b or a log construction c or a log construction a b or a log construction c or a log con
 | A A A Construction A A A Construction A Construction A Construction A Construction A A Construction A A Construction A A A A A A A A A A A A A A A A A A A

 | A A A Control Phase All a chrend bergii A Cost on the chrend a chrend bergii A Cost on the chrend a chrend bergii A A Cost on the chrend bergii A A A A A A A A A A A A A A A A A A A

 | 2 0 0 1 2 0 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

 | P. M. L. Construction P. M. L. Kappolithus connentious P. Accenolithus connentions P. Accenolithus connentio
 | → N → N → N → A → A
 | → N → N → A → A
 | → N → N → N → N → Acsenolifhus cenonarious → Acsenolifhus cenolifhus cenonarious
 | A M - Controphyse of a chromodial in the chromodial i
 | A servicit No. A servicit No.<th> A A - Contractive A - Contractive Beloritance A - Contractive Beloritance A - Contractive Beloritance A - Contractive A Contractive A Contractive A Contractive A Contractive A Contractive A Contractive A</th><th> A Martine All A Martin</th><td> A A A A A A A A A A A A A A A A A A A</td><td> A A A Construction A A A A A A A A A A A A A A A A A A A</td><td> A A A Construction A A A Construction A A A Construction A A A A
Construction A A A A A A A A A A A A A A A A A A A</td><td> A A - Chinese Phase all a shree Degrin A - A - Constituent Certain a shree of the s</td> | A A - Contractive A - Contractive Beloritance A - Contractive Beloritance A - Contractive Beloritance A - Contractive A Contractive A Contractive A Contractive A Contractive A Contractive A Contractive A
 | A Martine All A Martin
 | A A A A A A A A A A A A A A A A A A A | A A A Construction A A A A A A A A A A A A A A A A A A A | A A A Construction A A A Construction A A A Construction A A A A Construction A A A A A A A A A A A A A A A A A A A
 | A A - Chinese Phase all a shree Degrin A - A - Constituent Certain a shree of the s |
| Acsenntierus burreilensis Acsenntierus burreilensis Acsenntierus burreilensis Acsenntierus constants Acsenntierus Acsentierus Acsenntierus Acsenntierus<

 | → → Cesenolithus burwellersis → → → → → → → → → → → → → → → → → → → → → → → → ⊕ →
 |

 | Ceshoojitjure priveljedicii Coojitjure priveljedicii Coojitjure curvi Coojitjure curvi Coojitjure curvi Coojitjure diplore Coojitjure Coojitjure diplore Coojitjure diplo

 | Cesenolithus curveillensis Acsenolithus curveillensis <

 | ⇒ Cesenolifaus cenomaricus ⇒ Acsenolifaus cenomaricus ⇒ Acsenolifaus central ⇒ Acspodoritable albianus ⇒ Acs

 | Δ Cubiqqiithus burnellensis * * * - * * * - Copiqueoi exigunu * * * - Copiqueoi exiguna * * * * Copiqueoi exiguna * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * <

 | □ Ceepidolithus burnellensis + + - + + - - + - - + - - + - - + - - - - <

 | 2 Crephidolithus burnellersis 2 2 Americ Nu 2 3 Sameric Nu 2 4 Compilations externancial 2 3 Beculum constans 3 5 Samericans 4 4 Amorphilaus canceins 5 3 Beculum constans 6 9 Amorphilaus canceins 7 9 Amorphilaus canceins 8 9 Amorphilaus canceins 9 9 Amorphilaus canceins 9 9 Amorphilaus canceins 9 9

 | 2 Crephidolithus burnellersis 2 2 Americ Nu 2 3 Sameric Nu 2 4 Compilations externancial 2 3 Beculum constans 3 5 Samericans 4 4 Amorphilaus canceins 5 3
Beculum constans 6 9 Amorphilaus canceins 7 9 Amorphilaus canceins 8 9 Amorphilaus canceins 9 9 Amorphilaus canceins 9 9 Amorphilaus canceins 9 9

 | Δ Cuebiqolitària primei primei a * * * - * * - Configuo exidunu * * - Configuo exidunu * * * * - * * * * - * * * * - * * * * - * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *<

 | 2 2 Sammer File 2 2 Sammer File 2 2 Accenoliftuus comonicuus 2 2 Accenoliftuus comonicuus 2 2 Accenoliftuus comonicuus 2 3 Brounanicuus 2 3 Brounanicuus 3 3 Accenoliftuus comonicuus 3 3 5 Accenoliftuus anomicuus 3 3 5 Accenoliftuus anomicuus 3 3 5 Accenoliftuus anomicuus 4 5 5 4 5 3 5 Accenoliftuus anomicuus 6 7 5 5 6 7 5 5 6 7 5 5 7 8 7 5 8 7 5 5 9 7 5 5 9 7 5 5 9 7 5 5 9 7 5 5 9 8 5 5 9 7 5 5 9 7 5 5 9 7 5 5

 | 0 Creptolitine burnellerets 1 Creptolitine burnellerets 2 2 2 2 3 2 4 - 5 3 6 - 7 - 8 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 -
 | 0 Creptodiitrus burnellensis 1 Creptodiitrus burnellensis 2 Acsentitrus activation 2 Acsentitrus activation 2 Acsentitrus activation 3 2 4 Acsentitrus activation 5 3 6 Bistoritus activation 6 Acsentitrus activation 7 4 8 Bistoritus activation 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9
 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4
 | Creptolithus burnellegist Accenolithus burnellegist Accenolithus burnellegist Accenolithus activity Bistorius Bistorius Accenolithus Bistorius Accenolithus Bistorius

 | 2 2 South F Nu 2 2 South F Nu 2 2 South F Nu 3 3 South F Nu 4 4 Copilitation and unu 5 3 5 6 5 5 7 4 Copilitation and unu 8 6 5 9 5 5 9 5 5 9 5 5 9 6 5 9 6 5 9 6 5 9 6 6 9 6 6 9 6 6 9 6 6 9 6 6 9 6 6 9 6 6 9 6 6 9 6 6 9 6 6 9 7 6 9 8 6 9 9 6
 | 2 2 3 Sowner File 2 2 3 Sowner File 2 2 Accenoliftuus onnonious 2 2 Accenoliftuus onnonious 2 2 Accenoliftuus onnonious 2 3 Biscultura onnonious 3 5 Accenoliftuus onnonious 3 5 Accenoliftuus onnonious 3 5 Accenoliftuus onnois 4 5 Acconfittuo anglous 5 5 5 6 5 Acconfittuo anglous 6 7 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5
 | 2 2 3 Sownet E No. 2 3 Sownet E No. 2 1 Accenolithus burnelingus 2 2 Accenolithus deformanicus 2 2 Sownet E No. 3 3 Sownet E No. 4 2 Creptoditabus deformanicus 5 3 Contraonia anomiscularia 6 3 Sownia glabria 6 3 Sownia glabra 9 5 Contraonia anomiscularia 9 5 3 9 5 Sownia glabra 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 <td< th=""><th>2 2 2 Scannet File 2 3 Scannet File 2 1 Accenolithus outmanicus 2 1 Accenolithus anomine/signata 2 2 Accenolithus anomine/signata 3 1 3 4 2 Accenolithus anomine/signata 5 1 5 6 5 5 6 5 5 6 5 5 7 5 5 8 5 5 9 5 5 9
 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 <t< th=""><th>□ Creptidoliftus burnellensis □ Accenoliftus connection □ Accenoliftus constance □ Accenoliftus const</th><th>□ □ Creptidoliftus burnellensis □ □ Creptidoliftus centomáricus □ □ Creptidoliftus centomáricus □ □ □ Creptidoliftus centomáricus □ □ □ Creptidoliftus centomáricus □ □ □ □ □ □ □ Creptidoliftus centomáricus □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ </th></t<><th>2 2 3 Scanolifaus conomarious 2 3 Scanolifaus constants 3 4 Scanolifaus constants 3 4 Scanolifaus constants 3 4 Scanolifaus constants 4 5 Scanolifaus constants 5 3 Scanolifaus constants 5 4 Scanolifaus constants 6 5 Scanolifaus constants 6</th><th>□ □ Creptidoliftus burnellensis □ □ □ Creptidoliftus burnellensis □ □ □ Creptidoliftus and and and and and and and and and and</th><th>Cuppidolifaris burnellegris Soverlage Soverlage</th><th>Cueptidolifaris burnellensis A Creptidolifaris burnellensis A Confittance B Confittance B Confittance B Confittance B Confittance B Confittance Confittance Confittance Confittance Confittance Consolitance Consolitance Conso</th><th>Cueptidolifarie burnellengeis A Creptidolifarie burnellengeis A Confittante burnellengeis A Confittante burnellengeis B Confittante burnellengeis B Confittante burnellengeis B Confittante burnellengeis B Confittante aubiguus B Confittante aubiguus B Saveniet E No Saveniet E No Saveniet E No B Saveniet E No B Saveniet E No B Saveniet E No B Saveniet E N</th><th>a Creptodiifuus burwellersis a a a b b SamPLE OEPTH (METRES) b b c Bonna gyauna b c c b c confittione and manua c confittione and sugura c confittione and sugara c confittione and sugara</th></th></td<> | 2 2 2 Scannet File 2 3 Scannet File 2 1 Accenolithus outmanicus 2 1 Accenolithus anomine/signata 2 2 Accenolithus anomine/signata 3 1 3 4 2 Accenolithus anomine/signata 5 1 5 6 5 5 6 5 5 6 5 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 <t< th=""><th>□ Creptidoliftus burnellensis □ Accenoliftus connection □ Accenoliftus constance □ Accenoliftus const</th><th>□ □ Creptidoliftus burnellensis □ □ Creptidoliftus centomáricus □ □ Creptidoliftus centomáricus □ □ □ Creptidoliftus centomáricus □ □ □ Creptidoliftus centomáricus □ □ □ □ □ □ □ Creptidoliftus centomáricus □ □ □ □ □ □
 □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ </th></t<> <th>2 2 3 Scanolifaus conomarious 2 3 Scanolifaus constants 3 4 Scanolifaus constants 3 4 Scanolifaus constants 3 4 Scanolifaus constants 4 5 Scanolifaus constants 5 3 Scanolifaus constants 5 4 Scanolifaus constants 6 5 Scanolifaus constants 6</th> <th>□ □ Creptidoliftus burnellensis □ □ □ Creptidoliftus burnellensis □ □ □ Creptidoliftus and and and and and and and and and and</th> <th>Cuppidolifaris burnellegris Soverlage Soverlage</th> <th>Cueptidolifaris burnellensis A Creptidolifaris burnellensis A Confittance B Confittance B Confittance B Confittance B Confittance B Confittance Confittance Confittance Confittance Confittance Consolitance Consolitance Conso</th> <th>Cueptidolifarie burnellengeis A Creptidolifarie burnellengeis A Confittante burnellengeis A Confittante burnellengeis B Confittante burnellengeis B Confittante burnellengeis B Confittante burnellengeis B Confittante aubiguus B Confittante aubiguus B Saveniet E No Saveniet E No Saveniet E No B Saveniet E No B Saveniet E No B Saveniet E No B Saveniet E N</th> <th>a Creptodiifuus burwellersis a a a b b SamPLE OEPTH (METRES) b b c Bonna gyauna b c c b c confittione and manua c confittione and sugura c confittione and sugara c confittione and sugara</th> | □ Creptidoliftus burnellensis □ Accenoliftus connection □ Accenoliftus constance □ Accenoliftus const
 | □ □ Creptidoliftus burnellensis □ □ Creptidoliftus centomáricus □ □ Creptidoliftus centomáricus □ □ □ Creptidoliftus centomáricus □ □ □ Creptidoliftus centomáricus □ □ □ □ □ □ □ Creptidoliftus centomáricus □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
 | 2 2 3 Scanolifaus conomarious 2 3 Scanolifaus constants 3 4 Scanolifaus constants 3 4 Scanolifaus constants 3 4 Scanolifaus constants 4 5 Scanolifaus constants 5 3 Scanolifaus constants 5 4 Scanolifaus constants 6 5 Scanolifaus constants 6
 | □ □ Creptidoliftus burnellensis □ □ □ Creptidoliftus burnellensis □ □ □ Creptidoliftus and
 | Cuppidolifaris burnellegris Soverlage
 | Cueptidolifaris burnellensis A Creptidolifaris burnellensis A Confittance B Confittance B Confittance B Confittance B Confittance B Confittance Confittance Confittance Confittance Confittance Consolitance Consolitance Conso | Cueptidolifarie burnellengeis A Creptidolifarie burnellengeis A Confittante burnellengeis A Confittante burnellengeis B Confittante burnellengeis B Confittante burnellengeis B Confittante burnellengeis B Confittante aubiguus B Confittante aubiguus B Saveniet E No Saveniet E No Saveniet E No B Saveniet E No B Saveniet E No B Saveniet E No B Saveniet E N | a Creptodiifuus burwellersis a a a b b SamPLE OEPTH (METRES) b b c Bonna gyauna b c c b c confittione and manua c confittione and sugura c confittione and sugara |
| A A - Contribute ablance A A - Contribute ablance A A - Contribute ablance A - A - Contribute ablance A - A - Contribute ablance A - A - A - A - A - A - A - A - A - A -

 | N = k - Coolifiquo achigosum N = kospoliture conominale N = kospoliture unit N = kospoliture unit N = kospoliture unit N = kospoliture constant N = kospoliture constant | → → Cesenoliftus cenomanicus → → Acsenoliftus cenomanicus → → Acsenoliftus antiguans → → Acsenoliftus antiguans → → Acsenoliftus antiguans → → → Acsenoliftus antiguans → → → Acsenoliftus antiguans → → → → Acsenoliftus antiguans

 | → Acsenolithus cenománicus → Acsenolithus cenománicus → Acsenolithus analysis → Acsenolithus → Acsenolithus<

 | Acsenolithus cenomaricus Acsenolithus cenomaricus Acsenolithus anti-
subscription Acselocithur anti-
subscription Acsopodomabdus dietzmannii Acsopodomabdus dietzmanniii

 | → Acsenoilibus cenomaricus → Acopodorhabdus denomaricus → Acopodorhabdus dietamarnii → Acopodorhabdus → Acopodorhabdus<!--</th--><th> P P - Coolifiquion actifyosum P P - Coolifiquion actifyosum P P P - Coolifiquion actifyosum P P P P - Coolifiquion actifyosum P P P P - Coolifiquion activities P P P P - Action activities P P P P - Activities P P P - P - Activities P P P - P - Activities P P P - P - Activities P P - P - P - P - P - P - P - P - P - P</th><th> P + - Coolificion achivosum P + - Coolifican achivosum P - Aceonolitano achivosum P - Aceonolitano achivosum P - Aceonolitano achisatore P - Aceonolitano achisator</th><th> A + - Coolifianon achiyosum A + - Coolifianon achiyosum A + - Coolifianon achiyosum A + - Acoboque abora A + Acoboque abora A + Acoboque abora A + Acoboque abora A + Acoboque abora A +</th><th> A + - Coolifianon achiyosum A + - Coolifianon achiyosum A + - Coolifianon achiyosum A + - Acoboque abora A + Acoboque abora A + Acoboque abora A + Acoboque abora A + Acoboque abora A +</th><th>୍ କ ୍ କ ୍ Cooliidnon achiyosum
କ କ ୍ Cooliidnon achiyosum
କ ୍ କ ୁ ଅନ୍ତେମ୍ବର୍ଣ୍ଣାନ୍ତ୍ରଣାଦ୍ୱ
କ ଦ୍ କ କୁ ଅନ୍ତେମ୍ବର୍ଣ୍ଣାନ୍ତ୍ରର
କ କ କ୍ Sobrissonia ampidure
କ ଦ୍ Acoboqoutadora
କ ଦ୍ Coanolithus ampidure
କ ଦ୍ Coanolithus galacia
କ କ ଦ୍ Acobodontadora
କ coanolithus galacia
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodon</th><th> A A → Contribution achineration A A → Contribution achineration A → A → Contribution activity occurs A → A → Contribution activity occurs A → A → A → Contribution activity occurs A → A → A → Contribution activity occurs A → A → A → A → Contribution activity occurs A → A → A → A → A → A → A → A → A → A →</th><th> A. A Coolificion achivosum A. A Coolificion achivosum A. A Coolificion achivosum B. A. A. Coolification B. A. A. A. Coolification B. A. A. A. Coolification C. A. A.</th><th>> + + Coolification achiyosum > + + Coolification achivosum > + + Coolification achivosum > + + + Coolification achivosum > + + Coolification achivosum > + + Coolification achivosum > + + - > + Acopodoritabdus dialens > + > > +</th><th> A. A Coolifianon achiyosum A. A Coolifianon achiyosum A. A Coolifianon achiyosum B. A. A. Conditianon achigana B. A. A. A. Conditianon achigana B. A. A.</th><th> A A A Collignon achivorum A A A Collignon achivorum A A A Collignon achivorum A A A A A A A A A A A A A A A A A A A</th><th> 2 3 Solvet File 2 3 4 + - 2 3 5 Solvet File 3 4 + - 4 Consolitation constants 4 0 - 5 0 - 5 0 - 6 0 - 7 0 - 7 0 - 8 0 - 9 0 - <th> A to be constructed in the second sec</th><th> A A A A A A A A A A A A A A A A A A A</th><th> A b c condition construction A condition constant A condition constant A condition constant Burnia glabra </th><th> A A A Contribution
activity ocumany activity acti</th><th>0 4 - Confittion achivor achivor 1 0 - Consol - 2 0 - Consol - - 2 0 - - Consol - - 2 0 - - - - - - 2 0 -</th><th> A P A Conflighton achilyosum A Conolighton achilyosum A A A A A A A A A A A A A A A A A A A</th><th>A P Configuou achiyoam A P Configuou achiyoam B Configuou achiyoam Configuou achiyoam B Configuou achiyoa Configuou achiyoa B Configuou achiyoachiyoa Configuou achiyoachiyoachiyoachiyoachiyoach</th><th>A P Confidtation achilyosum A P Confidtation achilyosum B Confidtation achilyosum B B Bouns glab is B B Bouns glab is B A Aceanolithus ambiguus B A Aceanolithus glabia B Aceanolithus glabia Aceanolithus glabia B Aceanolithus glabia Aceanolithus glabia B Aceanolithus glabia Aceanolithus glabia B A Aceanolithus glabia B A Aceanolithus glabia B A Aceanolithus glabia B A Aceanolithus glabia B Aceanolithus glabia Aceanolithus glabia<th>>> > > Cotolytigaou adultaou adultaou adultaou > > Cotolytigaou adultaou > > Cotolytigaou adultaou > > > ></th><th> A a b b b b b b b b b b b b b b b b b b</th></th></th>
 | P P - Coolifiquion actifyosum P P - Coolifiquion actifyosum P P P - Coolifiquion actifyosum P P P P - Coolifiquion actifyosum P P P P - Coolifiquion activities P P P P - Action activities P P P P - Activities P P P - P - Activities P P P - P - Activities P P P - P - Activities P P - P - P - P - P - P - P - P - P - P

 | P + - Coolificion achivosum P + - Coolifican achivosum P - Aceonolitano achivosum P - Aceonolitano achivosum P - Aceonolitano achisatore P - Aceonolitano achisator

 | A + - Coolifianon achiyosum A + - Coolifianon achiyosum A + - Coolifianon achiyosum A + - Acoboque abora A + Acoboque abora A + Acoboque abora A + Acoboque abora A + Acoboque abora A +

 | A + - Coolifianon achiyosum A + - Coolifianon achiyosum A + - Coolifianon achiyosum A + - Acoboque abora A + Acoboque abora A + Acoboque abora A + Acoboque abora A + Acoboque abora A +

 | ୍ କ ୍ କ ୍ Cooliidnon achiyosum
କ କ ୍ Cooliidnon achiyosum
କ ୍ କ ୁ ଅନ୍ତେମ୍ବର୍ଣ୍ଣାନ୍ତ୍ରଣାଦ୍ୱ
କ ଦ୍ କ କୁ ଅନ୍ତେମ୍ବର୍ଣ୍ଣାନ୍ତ୍ରର
କ କ କ୍ Sobrissonia ampidure
କ ଦ୍ Acoboqoutadora
କ ଦ୍ Coanolithus ampidure
କ ଦ୍ Coanolithus galacia
କ କ ଦ୍ Acobodontadora
କ coanolithus galacia
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodontadora
Acobodon

 | A A → Contribution achineration A A → Contribution achineration A → A → Contribution activity occurs A → A → Contribution activity occurs A → A → A → Contribution activity occurs A → A → A → Contribution activity occurs A → A → A → A → Contribution activity occurs A → A → A → A → A → A → A → A → A → A →
 | A. A Coolificion achivosum A. A Coolificion achivosum A. A Coolificion achivosum B. A. A. Coolification B. A. A. A. Coolification B. A. A. A. Coolification C. A. A.

 | > + + Coolification achiyosum > + + Coolification achivosum > + + Coolification achivosum > + + + Coolification achivosum > + + Coolification achivosum > + + Coolification achivosum > + + - > + Acopodoritabdus dialens > + > > +

 | A. A Coolifianon achiyosum A. A Coolifianon achiyosum A. A Coolifianon achiyosum B. A. A. Conditianon achigana B. A. A. A. Conditianon achigana B. A. A.

 | A A A Collignon achivorum A A A Collignon achivorum A A A Collignon achivorum A A A A A A A A A A A A A A A A A A A
 | 2 3 Solvet File 2 3 4 + - 2 3 5 Solvet File 3 4 + - 4 Consolitation constants 4 0 - 5 0 - 5 0 - 6 0 - 7 0 - 7 0 - 8 0 - 9 0 - <th> A to be constructed in the second sec</th><th> A A A A A A A A A A A A A A A A A A A</th><th> A b c condition construction A condition constant A condition constant A condition constant Burnia glabra </th><th> A A A Contribution activity ocumany activity acti</th><th>0 4 - Confittion achivor achivor 1 0 - Consol - 2 0 - Consol - - 2 0 - - Consol - - 2 0 - - - - - - 2 0 -</th><th> A P A Conflighton achilyosum A Conolighton achilyosum A A A A A A A A A A A A A A A A A A A</th><th>A P Configuou achiyoam A P Configuou achiyoam B Configuou achiyoam Configuou achiyoam B Configuou achiyoa Configuou achiyoa B Configuou achiyoachiyoa Configuou achiyoachiyoachiyoachiyoachiyoach</th><th>A P Confidtation achilyosum A P Confidtation achilyosum B Confidtation achilyosum B B Bouns glab is B B Bouns glab is B A Aceanolithus ambiguus B A Aceanolithus glabia B Aceanolithus glabia Aceanolithus glabia B Aceanolithus glabia Aceanolithus glabia B Aceanolithus glabia Aceanolithus glabia B A Aceanolithus glabia B A Aceanolithus glabia B A Aceanolithus glabia B A Aceanolithus glabia B Aceanolithus glabia Aceanolithus glabia<th>>> > > Cotolytigaou adultaou adultaou adultaou > > Cotolytigaou adultaou > > Cotolytigaou adultaou > > > ></th><th> A a b b b b b b b b b b b b b b b b b b</th></th>
 | A to be constructed in the second sec
 | A A A A A A A A A A A A A A A A A A A
 | A b c condition construction A condition constant A condition constant A condition constant Burnia glabra
 | A A A Contribution activity ocumany activity acti
 | 0 4 - Confittion achivor achivor 1 0 - Consol - 2 0 - Consol - - 2 0 - - Consol - - 2 0 - - - - - - 2 0 -
 | A P A Conflighton achilyosum A Conolighton achilyosum A A A A A A A A A A A A A A A A A A A
 | A P Configuou achiyoam A P Configuou achiyoam B Configuou achiyoam Configuou achiyoam B Configuou achiyoa Configuou achiyoa B Configuou achiyoachiyoa Configuou achiyoachiyoachiyoachiyoachiyoach | A P Confidtation achilyosum A P Confidtation achilyosum B Confidtation achilyosum B B Bouns glab is B B Bouns glab is B A Aceanolithus ambiguus B A Aceanolithus glabia B Aceanolithus glabia Aceanolithus glabia B Aceanolithus glabia Aceanolithus glabia B Aceanolithus glabia Aceanolithus glabia B A Aceanolithus glabia B A Aceanolithus glabia B A Aceanolithus glabia B A Aceanolithus glabia B Aceanolithus glabia Aceanolithus glabia <th>>> > > Cotolytigaou adultaou adultaou adultaou > > Cotolytigaou adultaou > > Cotolytigaou adultaou > > > ></th> <th> A a b b b b b b b b b b b b b b b b b b</th> | >> > > Cotolytigaou adultaou adultaou adultaou > > Cotolytigaou adultaou > > Cotolytigaou adultaou > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > >
 > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > | A a b b b b b b b b b b b b b b b b b b |
| - Acsenolitrus galiosii - Acsenolitrus galiosii - Acsenolitrus galiosii - Acopodontabulus diezmus - Acopodontabulus diezmus

 | - ∾ → Acaenoitărus cenomaricus
→ Acaenoitărus galosii
→ Acaenoitărus galosii
→ Acaenoitărus galosii
→ Acaenoitărus galosii
→ → → Bowing glata
Bowing glata
→ → → Caratolitărus
→ → → → Bowing glata
→ → → → → Coratolitărus
→ → → → → → → → → → → → → → → → → → → | > -> -> -> -> -> -> -> -> -> -> ->

 | - > - > - Acsenolithus cenomanicus - > - Acsenolithus cenomanicus - > - Acsenolithus galaisii - > - Acsenolithus galaisi - > - Acsenolithus galaisi - > - > - Bowing glabra - > - > - - > - > - - > - - > -

 | - No - Acsenolithus cenomaricus - No - Accenolithus cenomaricus - No - Accenolithus galants - No - Accenolit

 | A caenolithus cenomarious A caenolithus cenomarious A caenolithus cenomaria A copodortabdus albianus

 | ୍ଥ୍ ତି ତି ତି ବ୍ୟାହାମ୍ୟ
କ ଜ ଜ
ଦୁର୍ବାଣ୍ଡାରେ ବ୍ୟାରଣ୍ଡ
ଜ ଜ ଜ ଜ Caenolithus cenomaricus
ଜ ଜ ଜ ଜ Caenolithus centars
ଜ ଜ ଜ ଜ Caenolithus constans
ଜ ଜ ଜ ଜ Caenolithus centars
ଜ ଜ ଜ ଜ Caenolithus glabra
ଅନ୍ୟାନ୍ତର୍ଭ୍ୟ
ଜ ଜ ଜ ଜ ଜ Caenolithus centars
ଜ ଜ ଜ ଜ ଜ Caenolithus centars
ଜ ଜ ଜ ଜ ଜ Caenolithus centars
ଜଣ୍ଡ ଜଣ ଜଣ ଜଣ୍ଡ
ଜଣ ଜଣ ଜଣ
ଜଣ ଜଣ
ଜଣ ଜଣ
ଜଣ ଜଣ
ଜଣ ଜଣ
ଜଣ ଜଣ
ଜଣ ଜଣ
ଜଣ ଜଣ
ଜଣ
ଜଣ ଜଣ
ଜଣ
ଜଣ ଜଣ
ଜଣ
ଜଣ
ଜଣ ଜଣ
ଜଣ
ଜଣ
ଜଣ
ଜଣ
ଜଣ
ଜଣ
ଜଣ
ଜଣ
ଜଣ
ଜଣ
ଜଣ
ଜଣ
ଜ

 | ୍ଥ୍ ପ୍ର ପ୍ର ପ୍ର ସେହାରେ ଅନ୍ତର୍ମ୍ୟ ଥିଲେ ଅନ୍ତର୍ମ୍ୟ କରୁ
କ୍ରାର୍ଥ୍ୟ କରୁ ଅନ୍ତର୍ମ୍ୟାନ୍ୟରେ ଅନ୍ତର୍ମ୍ୟାନ୍ୟ
କ୍ରାର୍ଥ୍ୟ କରୁ କ୍ରାର୍ଥ୍ୟର୍ମ୍ୟାନ୍ୟ ସେହାର୍ମ୍
କ୍ରାର୍ଥ୍ୟ କରୁ କ୍ରାର୍ଥ୍ୟର୍ମ୍ୟାନ୍ୟ ସେହାର
କୁ କ୍ରାର୍ଥ୍ୟ କର୍ମ୍ୟାନ୍ୟ ସେହାରେ
କୁ କ୍ରାର୍ଥ୍ୟ କରୁ କ୍ରାର୍ଥ୍ୟର୍ମ୍ୟାନ୍ୟ ସେହାରେ
କୁ କ୍ରାର୍ଥ୍ୟ କରୁ କ୍ରାର୍ଥ୍ୟର୍ମ୍ୟାନ୍ୟ ସେହାରେ
କୁ କ୍ରାର୍ଥ୍ୟ କରୁ କ୍ରାର୍ଥ୍ୟର୍ମ୍
କ୍ରାର୍ଥ୍ୟ କରୁ କ୍ରାର୍ଥ୍ୟର୍ମ୍୍ୟାନ୍ୟ ସେହାରେ
କରୁ କ୍ରାର୍ଥ୍ୟ କରୁ କରୁ କ୍ରାର୍ଥ୍ୟର୍ମ୍୍ୟାନ୍ୟ
କରୁ କ୍ରାର୍ଥ୍ୟର୍ମ୍୍ୟାନ୍ୟ ସେହାରେ
କରୁ କ୍ରାର୍ଥ୍ୟର୍ମ୍୍ୟର୍ମ୍୍ୟର୍ମ୍୍ୟର୍ମ୍୍ୟର୍ମ୍୍ୟର୍ମ୍୍ର୍ୟର୍ଦ୍ଧ
କରୁ କରୁ
କ୍ରାର୍ଥ୍ୟର୍ମ୍୍ୟର୍ମ୍୍ୟର୍ମ୍୍ୟର୍ମ୍ୟର୍ମ୍୍ୟର୍ମ୍୍ୟର୍ମ୍୍ୟର୍ମ୍୍ର୍ୟର୍ଦ୍ଧ୍ୟର୍ମ୍
କ୍ରାର୍ଥ୍ୟ କରୁ କ୍ରାର୍ଥ୍ୟର୍ଭ୍ୟାନ୍ୟ କରୁ କ୍ରାର୍ମ୍୍ୟର୍ମ୍୍ୟର୍ମ୍୍ୟର୍ମ୍୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର

 | - - Chiastozygus inferance - - Acsenolithus cenomenicus - - Acsenolithus gabries - - Acsenolithus constans - - Acopodorhabus gabries - - Acopodorhabus gabries - - Acopodorhabus gabries - - Acopodorhabus gabries - - - - - Acopodorhabus gabries - - - - -

 | - - Chiastozygus inferance - - Acsenolithus cenomenicus - - Acsenolithus gabries - - Acsenolithus constans - - Acopodorhabus gabries - - Acopodorhabus gabries - - Acopodorhabus gabries - - Acopodorhabus gabries - - - - - Acopodorhabus gabries - - - - -

 | ୍କ ଜୁନ୍ମ ପ୍ରତ୍ୟାର୍ଥ୍ୟ ଅନ୍ତର୍ଯ୍ୟ ଥିଲି ମହାର
ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ
ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ
ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ
ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ
ଜୁନ୍ମ ଜୁନ୍ମ ଜୁନ୍ମ
ଜୁନ୍ମ ଜୁନ୍ମ ଜନ୍ମ ଜନ୍ମ ଜନ୍ମ ଜନ୍ମ ଜନ୍ମ ଜନ୍ମ ଜନ୍ମ ଜ

 | - > Acsenolithus cenomenicus - Acsenolithus gailoisi - Acsenolithus gailoisi - Acsenolithus gailoisi - Acsenolithus gailoisi - -
 - - - - - - - - - - - - - - - - <
 | - > = Chiastozygus lifteranus - > = Chiastozygus lifteranus - Accenolithus curviti - < Accenolithus curviti - < -

 | 1 - v = Chiastozygus inferanus
2 Caenolitrus cenomarious
2 Caenolitrus cenomarious
2 Caenolitrus centanus
2 Caenolitrus
 | A b c Chiastozygus lifteratus C c Chiastozygus lifteratus Accenolithus centomaricus Accenolithus centomaricus A c enclutur constant A enclutur constant<th> A b A Chinese Crygues (file) and the constructions Chinese Crygues (file) and the constructions A coencilitatus entruministications A b A b A b A b A b A b A b A b A b A b</th><th> → A → A</th><th> → → → Cuissio2ygus inferance → → → Connection → → → Connection → → → Acopodomabdus dialoration → → → → → Acopodomabdus dialoration → → → → → Acopodomabdus dialoration → → → → → Acobodomabdus dialoration → → → → → Acobodomabdus dialoration → → → → → → → Acobodomabdus dialoration → → → → → → → → Acobodomabdus dialoration → → → → → → → → Acobodomabdus dialoration → → → → → → → → → → → → → → → → → → →</th><th> A P A P Chiastozygus ilifeianus Acsenolithus cenonarious Bukuta galoisi Bukuta galoisi Bukuta galoisi A Ropododitabuk alianus A Ropododitabuk alianus A Ropodotitabuk alianus<th> → → → Chiestozygus inferance → → → Chiestozygus inferance → → → Axopodorinabula deizmannii → → → Axopodorinabula deizmannii → → → Axopodorinabula deizmannii → → → → → Axopodorinabula deizmannii → → → → → Axopodorinabula deizmannii → → → → → → → → → → → → → → → → → → →</th><th>
→ → → <li< th=""><th> A. A. A</th><th> A MARTEN A MARTEN A SAMALEN A SAMALEN<!--</th--><th> A A B A A PLE DEPTH (METRES) A B A A PLE DEPTH (METRES) A B A A PLE DEPTH (METRES) A A A PLE DEPTH (METRES) </th><th> A A A A A A A A A A A A A A A A A A A</th><th> A P Chiestozygus illifeianus Construction Construction<th> A A B A A PLE OF PTH (METRES) A A A PLE OF PTH (METRES) </th></th></th></li<></th></th> | A b A Chinese Crygues (file) and the constructions Chinese Crygues (file) and the constructions A coencilitatus entruministications A b A b A b A b A b A b A b A b A b A b
 | → A → A
 | → → → Cuissio2ygus inferance → → → Connection → → → Connection → → → Acopodomabdus dialoration → → → → → Acopodomabdus dialoration → → → → → Acopodomabdus dialoration → → → → → Acobodomabdus dialoration → → → → → Acobodomabdus dialoration → → → → → → → Acobodomabdus dialoration → → → → → → → → Acobodomabdus dialoration → → → → → → → → Acobodomabdus dialoration → → → → → → → → → → → → → → → → → → →

 | A P A P Chiastozygus ilifeianus Acsenolithus cenonarious Bukuta galoisi Bukuta galoisi Bukuta galoisi A Ropododitabuk alianus A Ropododitabuk alianus A Ropodotitabuk alianus<th> → → → Chiestozygus inferance → → → Chiestozygus inferance → → → Axopodorinabula deizmannii → → → Axopodorinabula deizmannii → → → Axopodorinabula deizmannii → → → → → Axopodorinabula deizmannii → → → → → Axopodorinabula deizmannii → → → → → → → → → → → → → → → → → → →</th><th> → → → <li< th=""><th> A. A. A</th><th> A MARTEN A MARTEN A SAMALEN A SAMALEN<!--</th--><th> A A B A A PLE DEPTH (METRES) A B A A PLE DEPTH (METRES) A B A A PLE DEPTH (METRES) A A A PLE DEPTH (METRES) </th><th> A A A A A A A A A A A A A A A A A A A</th><th> A P Chiestozygus illifeianus Construction Construction<th> A A B A A PLE OF PTH (METRES) A A A PLE OF PTH (METRES) </th></th></th></li<></th> | → → → Chiestozygus inferance → → → Chiestozygus inferance → → → Axopodorinabula deizmannii → → → Axopodorinabula deizmannii → → → Axopodorinabula deizmannii → → → → → Axopodorinabula deizmannii → → → → → Axopodorinabula deizmannii → → → → → → → → → → → → → → → → → → →
 | → → → <li< th=""><th> A. A. A</th><th> A MARTEN A MARTEN A SAMALEN A SAMALEN<!--</th--><th> A A B A A PLE DEPTH (METRES) A B A A PLE DEPTH (METRES) A B A A PLE DEPTH (METRES) A A A PLE DEPTH (METRES) </th><th> A A A A A A A A A A A A A A A A A A A</th><th> A P Chiestozygus illifeianus Construction Construction<th> A A B A A PLE OF PTH (METRES) A A A PLE OF PTH (METRES) </th></th></th></li<>
 | A. A. A
 | A MARTEN A MARTEN A SAMALEN A SAMALEN<!--</th--><th> A A B A A PLE DEPTH (METRES) A B A A PLE DEPTH (METRES) A B A A PLE DEPTH (METRES) A A A PLE DEPTH (METRES) </th><th> A A A A A A A A A A A A A A A A A A A</th><th> A P Chiestozygus illifeianus Construction Construction<th> A A B A A PLE OF PTH (METRES) A A A PLE OF PTH (METRES) </th></th>
 | A A B A A PLE DEPTH (METRES) A B A A PLE DEPTH (METRES) A B A A PLE DEPTH (METRES) A A A PLE DEPTH (METRES) | A A A A A A A A A A A A A A A A A A A | A P Chiestozygus illifeianus Construction Construction<th> A A B A A PLE OF PTH (METRES) A A A PLE OF PTH (METRES) </th> | A A B A A PLE OF PTH (METRES) A A A PLE OF PTH (METRES) |
| a casenotimus gatosii b casenotimus gatosii c a casenotimus gatosi

 | → ☐ Acesenolithus
cenomaricus → Acesenolithus cenomaricus → Acesenolithus galacisi | → ☐ Acesenolithus cenomanicus → Acesenolithus cenomanicus → Acesenolithus gatisti

 | C = 2 Acsenolithus cenomanicus C = 0 → Acsenolithus cenomanicus C = 0 → Acsenolithus cenomanicus C = 0 → Acsenolithus gratians C = 0 → Acsenolithus gratia

 | C = 2 Acsenolithus cenomaricus C = 0 → Acsenolithus cenomaricus C = 0 → Acsenolithus cenomaricus C = 0 → Acsenolithus and tena C = 0 → Acsenolithus and tena C = 0 → Acsenolithus and tena C = 0 → Acsenolithus constance C = 0 → Acsenolithus constance C = 0 → Acsenolithus and tena C = 0 → Acsenolithus and tena C = 0 → Acsenolithus constance C = 0 → Acsenolithus and tena C = 0 → Acsenolithus and

 | الم الم الم الم الم الم الم الم الم الم

 | 2 2 Schrift Nith 2 2 2 Schrift Nith 2 3 3 Schrift Nith 2 3 3 Schrift Nith 2 3 5 Schrift Nith 2 3 5 Schrift Nith 3 5 3 5 4 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 6 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 6 5 5 9 6 5 5 9 7 6 5 9 7 6 5 9 7 6 5 9 7 7 7

 | 2 3 3 SAMPLEN 2 3 5 SAMPLEN 2 4 Caenolithus cenomaricus 2 3 5 3 SAMPLEN 2 4 Caenolithus cenomaricus 3 5 5 3 6 Burgitifina constant 4 5 3 6 3 6 Sampleus 5 3 6 3 6 Sampleus

 | 2 2 SAMPLEN 2 2 SAMPLEN 2 3 SAMPLEN 2 3 Samplens 2 3 Burnsgalosi 2 3 Burnsgalosi 2 3 Samagalous 3 5 3 4 Accentificus entres Burnsgalous 3 5 5 5 5 5 6 5 5 6 5 5 6 5 5 7 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 7 5 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5 10 5 5

 | 2 2 SAMPLEN 2 2 SAMPLEN 2 3 SAMPLEN 2 3 Samplens 2 3 Burnsgalosi 2 3 Burnsgalosi 2 3 Samagalous 3 5 3 4 Accentificus entres Burnsgalous 3 5 5 5 5 5 6 5 5 6 5 5 6 5 5 7 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 6 5 5 7 5 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5 10 5 5

 | 2 3 3 Solute Nu 2 4 Ceanolithina cruxi 2 3 5 Solute Minus Minus Minus 2 4 Ceanolithus constants 2 5 3 5 Solute Minus 2 6 3 5 Solute Minus

 | D D Cestophiline curxi Cestophiline curxi Cestophiline curxi Cestophiline curvi Cestophiline curvi Cestophiline curvi Cestophiline curvi Cestophiline curvi Cestophiline curvi Cestophiline Ce

 | 2 3 SAMPLEN 2 3 SAMPLEN 2 3 SAMPLEN 3 4 Coencilitnus cenomanicus 4 coencilitnus centrans 5 3 6 Biscutum constants 6 3 9 6 Biscutum constants 6 3 9 6 Biscutum constants 7 3 8 Biscutum constants 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

 | ¹ / ₂
 | 2 3 3 SAMPLEN. 2 3 SAMPLEN. 2 4 Coencilitnus centomanicus 2 3 4 Secutum constants 3 3 5 4 Secutum constants 4 3 5 3 5 8 Secutum constants 5 3 6 Secutum constants 5 3 6 Secutum constants

 | 2 2 3 4 5 5 5 6 7 8 8 9 9
 | → C Settorijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curvi
→ C Setopli
→ C Setoplijina curvi
→ C Setopli
→ C Se
 | → Que de la contraction
→ Que de la contract
 | D D
 D D
 | 2
2
2
2
2
2
2
2
2
2
2
2
2
2
 | 2 2 5 Sewert File 2 2 5 Sewert File 2 2 Accenoliftaus cenomenicus 2 3 5 Sewert File 2 3 5 Severtine constants 2 3 5 Severtine constants 2 3 5 5 3 5 5 5 4 Severitine constants Severitine constants 2 3 5 5 3 5 5 5 4 Severitine constants Severitine constants
 | 2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Sewrit film Semifilm 2 3 Sewrit film Semifilm 2 4 Semifilm Semifilm 2 3 Semifilm Semifilm 2 4 Semifilm Semifilm 2 5 5 Semifilm 3 5 5 Semifilm 3 5 5 Semifilm 3 5 5 5 3 5 5 5 5 5 5 5 6 7 5 5 7 8 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5 9 7 5 5 9 7 5
 | 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 6 5 5 6 7 6 5 7 8 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <
 | 0 Centrolititititititititititititititititititit | 0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Description of the second sec
 | O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O |
| د مح Acsenolitrus gailorsii
م مح مح Acsenolitrus gailorsi
م م م م Acopodontabuk dieZmannii
م م م م Brotineonia enormickelginata
م م م م Brotineonia enormickelginata
م م م م Brotineonia glabra

 | a 2 Acaenolithus cenomanicus b 3 Bownia glab ra c 4 Acaenolithus anbiguus a 4 Acopodomabulus dietzmannii b 3 Broinceoria anbiguus c 5 3 3 Broinceoria anbiguus | - A Casenolithus cenomanicus - Accentina cenomanicus - Accentina cenomaricus - Acceptional centeral - Acceptional centeral - Acceptional Acceptional

 | Acsenoitifus cenománicus Acsenoitifus cenománicus a Acsenoitifus alla cenománicus a a a a a a a a a a a a a a a a a a a

 | a To a Accenonátivas conománicas a Accenonátivas conománicas a Accenonátivas al accentinas a a a a a a a a a a a a a a a a a a a

 | a a a b b b b b b b b b b b b b b b b b

 | ୍ଥ୍ ପ୍ରି ପ୍ରି ଅଧ୍ୟାମ ନା
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ କାର୍ଯ୍ୟ
ଅଭ୍ୟାନରେ ସାହର୍ଯ୍ୟ କାର୍ଯ୍ୟ
କୁ ହି କୁ କୁ କୁ କୁ କୁ
ଅଭ୍ୟାନରେ କାର୍ଯ୍ୟକାର
କୁ କୁ କୁ କୁ
ଅଭ୍ୟାନରେ କାର୍ଯ୍ୟକାର
କୁ କୁ କୁ କୁ
ଅଭ୍ୟାନରେ କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର
କାର
କାର
କାର
କାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର
କାର୍ଯ୍ୟ
କାର
କାର
କାର
କାର
କାର
କାର
କାର
କାର
କାର
କାର

 | Comparing Comparing C

 | 2 Sameter No 2 Sameter No 2 Sameter No 2 Sameter No 3 Sameter No 4 Coencilituus galoisi 4 Sameter No 5 Sameter No 6 Sameter No 6 Sameter No 7 Sameter No 8 Sameter No 8 Sameter No 9 Sameter No

 | 2 Sameter No 2 Sameter No 2 Sameter No 2 Sameter No 3 Sameter No 4 Coencilituus galoisi 4 Sameter No 5 Sameter No 6 Sameter No 6 Sameter No 7 Sameter No 8 Sameter No 8 Sameter No 9 Sameter No

 | ୍ଥ୍ ପ୍ରି ପ୍ରି ଅଧ୍ୟାମ ନା
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ କାର୍ଯ୍ୟ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟ
ଅଭ୍ୟାନ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ

 | ୍ର୍ଯ୍ ପ୍ରି ପ୍ରି ସ୍ଥ୍ୟାମୟ ଲ
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ୍ୟରେ ସାର୍ଗ୍ର୍ୟାରେ
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ୍ୟରେ ସ୍ଥାର୍ଗ୍ରାର୍
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ ପ୍ରି ଅଭିରୋହା
କୁକ୍ତି କୁ କ୍ରି ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ର ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ୟୁକ୍ତ ସ୍

 | 2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 6 7 6 9 7 7 7

 | ¹ ²
 | ¹

 | ¹
 | 2 3 4 5 5 6 7 8 8 9 9
 | Point Strate Point
 | A construction A construction<th> A constructive A constructive<!--</th--><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td></th>
 | A constructive A constructive<!--</th--><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td> | 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
 | Image: Solution to the second seco
 | Image: Solution to the second seco
 | a. a. Bownis glabia b. d. d. Bownis glabia c. d. d. | a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d
 | a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a. | x x x x x x x x x |
| د مح Acsenolitrus gailorsii
م مح مح Acsenolitrus gailorsi
م م م م Acopodontabuk dieZmannii
م م م م Brotineonia enormickelginata
م م م م Brotineonia enormickelginata
م م م م Brotineonia glabra

 | a 2 Acaenolithus cenomanicus b 3 Bownia glab ra c 4 Acaenolithus anbiguus a 4 Acopodomabulus dietzmannii b 3 Broinceoria anbiguus c 5 3 3 Broinceoria anbiguus | - A Casenolithus cenomanicus - Accentificator cenomanicus - Accentificator allegane - Acceptional centeration - Acceptional centeration Acceptional centeration Acceptional centeration Acceptional centeration

 | Acsenoitifus cenománicus Acsenoitifus cenománicus a Acsenoitifus alla cenománicus a a a a a a a a a a a a a a a a a a a

 | a To a Accenonátivas conománicas a Accenonátivas conománicas a Accenonátivas al accentinas a a a a a a a a a a a a a a a a a a a

 | a a a b b b b b b b b b b b b b b b b b

 | ୍ଥ୍ ପ୍ରି ପ୍ରି ଅଧ୍ୟାମ ନା
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ କାର୍ଯ୍ୟ
ଅଭ୍ୟାନରେ ସାହର୍ଯ୍ୟ କାର୍ଯ୍ୟ
କୁ ହି କୁ କୁ କୁ କୁ କୁ
ଅଭ୍ୟାନରେ କାର୍ଯ୍ୟକାର
କୁ କୁ କୁ କୁ
ଅଭ୍ୟାନରେ କାର୍ଯ୍ୟକାର
କୁ କୁ କୁ କୁ
ଅଭ୍ୟାନରେ କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର
କାର
କାର
କାର
କାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର
କାର୍ଯ୍ୟ
କାର
କାର
କାର
କାର
କାର
କାର
କାର
କାର
କାର
କାର

 | Comparing Comparing C

 | 2 Sameter No 2 Sameter No 2 Sameter No 2 Sameter No 3 Sameter No 4 Coencilituus galoisi 4 Sameter No 5 Sameter No 6 Sameter No 6 Sameter No 7 Sameter No 8 Sameter No 8 Sameter No 9 Sameter No

 | 2 Sameter No 2 Sameter No 2 Sameter No 2 Sameter No 3 Sameter No 4 Coencilituus galoisi 4 Sameter No 5 Sameter No 6 Sameter No 6 Sameter No 7 Sameter No 8 Sameter No 8 Sameter No 9 Sameter No

 | ୍ଥ୍ ପ୍ରି ପ୍ରି ଅଧ୍ୟାମ ନା
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ କାର୍ଯ୍ୟ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟ
ଅଭ୍ୟାନ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ

 | ୍ର୍ଯ୍ ପ୍ରି ପ୍ରି ସ୍ଥ୍ୟାମୟ ଲ
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ୍ୟରେ ସାର୍ଗ୍ର୍ୟାରେ
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ୍ୟରେ ସ୍ଥାର୍ଗ୍ରାର୍
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ ପ୍ରି ଅଭିରୋହା
କୁକ୍ତି କୁ କ୍ରି ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ର ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ୟୁକ୍ତ ସ୍

 | 2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 6 7 6 9 7 7 7

 | ¹ ²
 | ¹

 | ¹
 | 2 3 4 5 5 6 7 8 8 9 9
 | Point Strate Point
 | A construction A construction<th> A constructive A constructive<!--</th--><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x x</td></th>
 | A constructive A constructive<!--</th--><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x x</td> | 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
 | Image: Solution to the second seco
 | Image: Solution to the second seco
 | a. a. Bownis glabia b. d. d. Bownis glabia c. d. d. | a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d
 | a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a. | x x x x x x x x x |
| د مح Acsenolitrus gailorsii
م مح مح Acsenolitrus gailorsi
م م م م Acopodontabuk dieZmannii
م م م م Brotineonia enormickelginata
م م م م Brotineonia enormickelginata
م م م م Brotineonia glabra

 | a 2 Acaenolithus cenomanicus b 3 Bownia glab ra c 4 Acaenolithus anbiguus a 4 Acopodomabulus dietzmannii b 3 Broinceoria anbiguus c 5 3 3 Broinceoria anbiguus | - A Casenolithus cenomanicus - Accentificator cenomanicus - Accentificator allegane - Acceptional centeration - Acceptional centeration Acceptional centeration Acceptional centeration Acceptional centeration

 | Acsenoitifus cenománicus Acsenoitifus cenománicus a Acsenoitifus alla cenománicus a a a a a a a a a a a a a a a a a a a

 | a To a Accenonátivas conománicas a Accenonátivas conománicas a Accenonátivas al accentinas a a a a a a a a a a a a a a a a a a a

 | a a a b b b b b b b b b b b b b b b b b

 | ୍ଥ୍ ପ୍ରି ପ୍ରି ଅଧ୍ୟାମ ନା
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ କାର୍ଯ୍ୟ
ଅଭ୍ୟାନରେ ସାହର୍ଯ୍ୟ କାର୍ଯ୍ୟ
କୁ ହି କୁ କୁ କୁ କୁ କୁ
ଅଭ୍ୟାନରେ କାର୍ଯ୍ୟକାର
କୁ କୁ କୁ କୁ
ଅଭ୍ୟାନରେ କାର୍ଯ୍ୟକାର
କୁ କୁ କୁ କୁ
ଅଭ୍ୟାନରେ କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର
କାର
କାର
କାର
କାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର
କାର୍ଯ୍ୟ
କାର
କାର
କାର
କାର
କାର
କାର
କାର
କାର
କାର
କାର

 | Comparing Comparing C

 | 2 Sameter No 2 Sameter No 2 Sameter No 2 Sameter No 3 Sameter No 4 Coencilituus galoisi 4 Sameter No 5 Sameter No 6 Sameter No 6 Sameter No 7 Sameter No 8 Sameter No 8 Sameter No 9 Sameter No

 | 2 Sameter No 2 Sameter No 2 Sameter No 2 Sameter No 3 Sameter No 4 Coencilituus galoisi 4 Sameter No 5 Sameter No 6 Sameter No 6 Sameter No 7 Sameter No 8 Sameter No 8 Sameter No 9 Sameter No

 | ୍ଥ୍ ପ୍ରି ପ୍ରି ଅଧ୍ୟାମ ନା
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ କାର୍ଯ୍ୟ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟ
ଅଭ୍ୟାନ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ

 | ୍ର୍ଯ୍ ପ୍ରି ପ୍ରି ସ୍ଥ୍ୟାମୟ ଲ
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ୍ୟରେ ସାର୍ଗ୍ର୍ୟାରେ
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ୍ୟରେ ସ୍ଥାର୍ଗ୍ରାର୍
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ ପ୍ରି ଅଭିରୋହା
କୁକ୍ତି କୁ କ୍ରି ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ର ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ୟୁକ୍ତ ସ୍

 | 2 2 Americian Americian 2 2 Americian Americian 2 3 Seventificular Selection 3 3 Seventificular Selection 4 4 Amopodontabular Selection 5 5 5 5 6 6 Amopodontabular Selection 6 6 6 6 7 7 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 6 7

 | 0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point Strate Point</td><th> A construction A construction<th> A constructive A constructive<!--</th--><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x x</td></th></th></td<> | ¹
 | ¹
 | 2 3 4 5 5 6 7 8 8 9 9

 | Point Strate Point
 | A construction A construction<th> A constructive A constructive<!--</th--><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x x</td></th> | A constructive A constructive<!--</th--><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x x</td>
 | 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
 | Image: Solution to the second seco
 | Image: Solution to the second seco | a. a. Bownis
glabia b. d. d. Bownis glabia c. d. d. | a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d | a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a. | x x x x x x x x x
 |
| د مح Acsenolitrus gailorsii
م مح مح Acsenolitrus gailorsi
م م م م Acopodontabuk dieZmannii
م م م م Brotineonia enormickelginata
م م م م Brotineonia enormickelginata
م م م م Brotineonia glabra

 | a 2 Acaenolithus cenomanicus b 3 Bownia glab ra c 4 Acaenolithus anbiguus a 4 Acopodomabulus dietzmannii b 3 Broinceoria anbiguus c 5 3 3 Broinceoria anbiguus | - A Casenolithus cenomanicus - Accentificator cenomanicus - Accentificator allegane - Acceptional centeration - Acceptional centeration Acceptional centeration Acceptional centeration Acceptional centeration

 | Acsenoitifus cenománicus Acsenoitifus cenománicus a Acsenoitifus alla cenománicus a a a a a a a a a a a a a a a a a a a

 | a To a Accenonátivas conománicas a Accenonátivas conománicas a Accenonátivas al accentinas a a a a a a a a a a a a a a a a a a a

 | a a a b b b b b b b b b b b b b b b b b

 | ୍ଥ୍ ପ୍ରି ପ୍ରି ଅଧ୍ୟାମ ନା
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ କାର୍ଯ୍ୟ
ଅଭ୍ୟାନରେ ସାହର୍ଯ୍ୟ କାର୍ଯ୍ୟ
କୁ ହି କୁ କୁ କୁ କୁ କୁ
ଅଭ୍ୟାନରେ କାର୍ଯ୍ୟକାର
କୁ କୁ କୁ କୁ
ଅଭ୍ୟାନରେ କାର୍ଯ୍ୟକାର
କୁ କୁ କୁ କୁ
ଅଭ୍ୟାନରେ କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟକାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର
କାର
କାର
କାର
କାର
କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ
କାର
କାର୍ଯ୍ୟ
କାର
କାର
କାର
କାର
କାର
କାର
କାର
କାର
କାର
କାର

 | Comparing Comparing C

 | 2 Sameter No 2 Sameter No 2 Sameter No 2 Sameter No 3 Sameter No 4 Coencilituus galoisi 4 Sameter No 5 Sameter No 6 Sameter No 6 Sameter No 7 Sameter No 8 Sameter No 8 Sameter No 9 Sameter No

 | 2 Sameter No 2 Sameter No 2 Sameter No 2 Sameter No 3 Sameter No 4 Coencilituus galoisi 4 Sameter No 5 Sameter No 6 Sameter No 6 Sameter No 7 Sameter No 8 Sameter No 8 Sameter No 9 Sameter No

 | ୍ଥ୍ ପ୍ରି ପ୍ରି ଅଧ୍ୟାମ ନା
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ କାର୍ଯ୍ୟ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟ
ଅଭ୍ୟାନ
ଅଭ୍ୟାନ୍ତ
ଅଭ୍ୟାନ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ
ଅଭ୍ୟ

 | ୍ର୍ଯ୍ ପ୍ରି ପ୍ରି ସ୍ଥ୍ୟାମୟ ଲ
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ୍ୟରେ ସାର୍ଗ୍ର୍ୟାରେ
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ୍ୟରେ ସ୍ଥାର୍ଗ୍ରାର୍
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ ପ୍ରି ଅଭିରୋହା
କୁକ୍ତି କୁ କ୍ରି ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରୋହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭିରାହା
ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ର ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ଥ କୁ ଅଭୁକ୍ତ ସ୍ଥ କ୍ୟୁକ୍ତ ସ୍ୟୁକ୍ତ ସ୍

 | 2 2 Americian Americian 2 2 Americian Americian 2 3 Seventificular Selection 3 3 Seventificular Selection 4 4 Amopodontabular Selection 5 5 5 5 6 6 Amopodontabular Selection 6 6 6 6 7 7 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 6 7

 | 0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point Strate Point</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x x</td></th></td<> | ¹
 | ¹
 | 2 3 4 5 5 6 7 8 8 9 9

 | Point Strate Point
 | A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x x</td> | A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <
 | 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
 | Image: Solution to the second seco
 | Image: Solution to the second seco
 | a. a. Bownis glabia b. d. d. Bownis glabia c. d. d. | a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d
 | a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a. | x x x x x x x x x |
| د دعومانانات جهان التانية وعالانانان
م محمد محمول عمان عمان عمان
م محمد محمد عمان عمان
م م م م علي الاستخاب عمان عمان عمان
م م م م ع علي الاستخاب عمان عمان عمان
م م م م ع علي الاستخاب عمان عمان
م م م م م ع علي عمان عمان عمان عمان
م م م م م م علي عمان عمان عمان عمان عمان
م م م م م م علي عمان عمان عمان عمان عمان عمان عمان عمان

 | a 2 Acaenolithus cenomanicus b 3 Bownia glab ra c 4 Acaenolithus anbiguus a 4 Acopodomabulus dietzmannii b 3 Broinceoria anbiguus c 5 3 3 Broinceoria anbiguus | - A Casenolithus cenomanicus - Accentificator cenomanicus - Accentificator allegane - Acceptional centeration - Acceptional centeration Acceptional centeration Acceptional centeration Acceptional centeration

 | Acsenoitifus cenománicus Acsenoitifus cenománicus a Acsenoitifus alla cenománicus a a a a a a a a a a a a a a a a a a a

 | a To a Accenonátivas conománicas a Accenonátivas conománicas a Accenonátivas al accentinas a a a a a a a a a a a a a a a a a a a

 | a 7 a Gennika cenomaricus Acsenolitars cenomaricus a 7 a Acsenolitars and a constant a 2 a Acsenolitars and a constant a 3 a Acquire constant a a a Broincenia e a constant a a a a Broincenia e a constant a a a a Broincenia e a constant

 | ୍ଥ୍ ପ୍ରି ପ୍ରି ଅନ୍ୟାମୟ ବା
ଅନ୍ମ ପ୍ରଥ୍ୟାରେ ଅନ୍ୟାର୍ଥ୍ୟ କା
ଅନ୍ୟ ପ୍ରତାର୍ଥ୍ୟାନ୍ୟରେ ବୋଦାଙ୍କର୍ଥମେକ୍ଟ
କ କ କ କ Biseutur constans
ଜ କ କ କ ଅତ୍ୟାର୍ଥ୍ୟ କାର୍ଯ୍ୟ
ଅନ୍ୟ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟ
ଅନ୍ୟ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ କ୍ର
କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ କ୍ରେମ୍ପରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ କ୍ରେମ୍ପରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ରେମ୍ପରେ କାର୍ଯ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କର୍ମ୍ୟାରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍
କାର୍ଯ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍
ରଥ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍

 | ୍ଥ୍ ପ୍ରି ପ୍ରି ଅନ୍ୟାମୟ ବା
ଅନ୍ମ ପ୍ରଥ୍ୟାରେ ଅନ୍ୟାର୍ଥ୍ୟ କା
ଅନ୍ୟ ପ୍ରତାର୍ଥ୍ୟାନ୍ୟରେ ବୋଦାଙ୍କର୍ଥମେକ୍ଟ
କ କ କ କ Biseutur constans
ଜ କ କ କ ଅତ୍ୟାର୍ଥ୍ୟ କାର୍ଯ୍ୟ
ଅନ୍ୟ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟ
ଅନ୍ୟ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ କ୍ର
କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ କ୍ରେମ୍ପରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ କ୍ରେମ୍ପରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ରେମ୍ପରେ କାର୍ଯ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କର୍ମ୍ୟାରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍
କାର୍ଯ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍
ରଥ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍

 | ୍ଥ୍ ପ୍ରି ପ୍ରି ଅନ୍ୟାମୟ ବା
ଅନ୍ମ ପ୍ରଥ୍ୟାରେ ଅନ୍ୟାର୍ଥ୍ୟ କା
ଅନ୍ୟ ପ୍ରତାର୍ଥ୍ୟାନ୍ୟରେ ବୋଦାଙ୍କର୍ଥମେକ୍ଟ
କ କ କ କ Biseutur constans
ଜ କ କ କ ଅତ୍ୟାର୍ଥ୍ୟ କାର୍ଯ୍ୟ
ଅନ୍ୟ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟ
ଅନ୍ୟ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ କ୍ର
କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ କ୍ରେମ୍ପରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ କ୍ରେମ୍ପରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ରେମ୍ପରେ କାର୍ଯ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କର୍ମ୍ୟାରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍
କାର୍ଯ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍
ରଥ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍

 | ୍ଥ୍ ପ୍ରି ପ୍ରି ଅନ୍ୟାମୟ ବା
ଅନ୍ମ ପ୍ରଥ୍ୟାରେ ଅନ୍ୟାର୍ଥ୍ୟ କା
ଅନ୍ୟ ପ୍ରତାର୍ଥ୍ୟାନ୍ୟରେ ବୋଦାଙ୍କର୍ଥମେକ୍ଟ
କ କ କ କ Biseutur constans
ଜ କ କ କ ଅତ୍ୟାର୍ଥ୍ୟ କାର୍ଯ୍ୟ
ଅନ୍ୟ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟ
ଅନ୍ୟ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ କ୍ର
କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ କ୍ରେମ୍ପରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ କ୍ରେମ୍ପରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ରେମ୍ପରେ କାର୍ଯ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କର୍ମ୍ୟାରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍
କାର୍ଯ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍
ରଥ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍

 | ୍ଥ୍ ପ୍ରି ପ୍ରି ଅନ୍ୟାମୟ ବା
ଅନ୍ମ ପ୍ରଥ୍ୟାରେ ଅନ୍ୟାର୍ଥ୍ୟ କା
ଅନ୍ୟ ପ୍ରତାର୍ଥ୍ୟାନ୍ୟରେ ବୋଦାଙ୍କର୍ଥମେକ୍ଟ
କ କ କ କ Biseutur constans
ଜ କ କ କ ଅତ୍ୟାର୍ଥ୍ୟ କାର୍ଯ୍ୟ
ଅନ୍ୟ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟ
ଅନ୍ୟ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ କ୍ର
କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ କ୍ରେମ୍ପରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ କ୍ରେମ୍ପରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କ୍ କ୍ରେମ୍ପରେ କାର୍ଯ୍ୟରେ
କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କର୍ମ୍ୟାରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍
କାର୍ଯ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍୍ରର୍ଥ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ଭର୍ଥ୍ୟରେ କର୍ମ୍
ରଥ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍ୟରେ କର୍ମ୍

 | ୍ର୍ଯ୍ ପ୍ରି ପ୍ରି ସ୍ଥ୍ୟାମୟ ହା
ଅନ୍ମ୍ୟୁ ପ୍ରି ସ୍ଥି ଅନ୍ୟାମୟ ହା
କୁ ପ୍ରି ସ୍ଥି ଅନ୍ୟୁର୍ବରାହା
କୁ କୁ କୁ ଅନେର୍ଡ୍ଡର୍ଭ୍ୟାମେକ ସାହାଶମାନ
କୁ କୁ କୁ ଅନେର୍ଭ୍ୟର୍ଭ୍ୟାମେକ ସାହାଶମାନ
କୁ କୁ କୁ ଅନେର୍ଭ୍ୟାମେକ ସାହାଶମାନ
କୁ କୁ କୁ ଅନ୍ୟୁ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ବ୍ୟାମ୍ବର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ବ୍ୟାମ୍ବର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ବ୍ୟାମ୍ବର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ କ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ କ୍ୟ କ୍ୟ କ୍ୟ କ୍ୟ କ୍ୟ କ୍ୟ
ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ
 | 2 2 Americian Americian 2 2 Americian Americian 2 3 Seventificular Selection 3 3 Seventificular Selection 4 4 Amopodontabular Selection 5 5 5 5 6 6 Amopodontabular Selection 6 6 6 6 7 7 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 6 7

 | 0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point Strate Point</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x x</td></th></td<> | ¹

 | ¹
 | 2 3 4 5 5 6 7 8 8 9 9
 | Point Strate Point
 | A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x x</td>
 | A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <
 | 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRATION 2 4 SCABNDIA CONTRATION 3 4 SCAPODODATADUS CONTRATION 4 4 SCAPODODATADUS CONTRATION 4 4 SCAPODATADUS CONTRATION 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
 | Image: Solution to the second seco
 | Image: Solution to the second seco | a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.
 | a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d | a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a. | x x x x x x x x x |
| د دعومانانات جهان التانية وعالانانان
م محمد محمول عمان عمان عمان
م محمد محمد عمان عمان
م م م م علي الاستخاب عمان عمان عمان
م م م م ع علي الاستخاب عمان عمان عمان
م م م م ع علي الاستخاب عمان عمان
م م م م م ع علي عمان عمان عمان عمان
م م م م م م علي عمان عمان عمان عمان عمان
م م م م م م علي عمان عمان عمان عمان عمان عمان عمان عمان

 | a 2 Acaenolithus cenomanicus b 3 Bownia glab ra c 4 Acaenolithus anbiguus a 4 Acopodomabulus dietzmannii b 3 Broinceoria anbiguus c 5 3 3 Broinceoria anbiguus | a 2 Acaenolithus cenomanicus b 3 Bownia glab ra c 4 Acaenolithus anbiguus a 4 Acopodomabulus dietzmannii b 3 Broinceoria anbiguus c 5 3 3 Broinceoria anbiguus

 | a 2 Acaenolithus cenomanicus b 3 Bownia glab ra c 4 Acaenolithus anbiguus a 4 Acopodomabulus dietzmannii b 3 Broinceoria anbiguus c 5 3 3 Broinceoria anbiguus

 | a 2 Acaenolithus cenomanicus b 3 Bownia glab ra c 4 Acaenolithus anbiguus a 4 Acopodomabulus dietzmannii b 3 Broinceoria anbiguus c 5 3 3 Broinceoria anbiguus

 | - Acsenolithus cenománicus - Acsenolithus cenománicus - Accedentifunda selesis - Accedentifund

 | 2 3 4 Min F No 3 4 Min F No 3 4 Min F No 4 4 Seanolithus cenomanicus 5 4 Seanolithus cenomanicus 6 3 Bukofithus anbiquus 9 3 5 Min F No 9 4 3 5 Min F No

 | 2 3 4
Min F No 3 4 Min F No 3 4 Min F No 4 4 Seanolithus cenomanicus 5 4 Seanolithus cenomanicus 6 3 Bukofithus anbiquus 9 3 5 Min F No 9 4 3 5 Min F No

 | 2 3 4 Min F No 3 4 Min F No 3 4 Min F No 4 4 Seanolithus cenomanicus 5 4 Seanolithus cenomanicus 6 3 Bukofithus anbiquus 9 3 5 Min F No 9 4 3 5 Min F No

 | 2 3 4 Min F No 3 4 Min F No 3 4 Min F No 4 4 Seanolithus cenomanicus 5 4 Seanolithus cenomanicus 6 3 Bukofithus anbiquus 9 3 5 Min F No 9 4 3 5 Min F No

 | 2 3 4 Min F No 3 4 Min F No 3 4 Min F No 4 4 Seanolithus cenomanicus 5 4 Seanolithus cenomanicus 6 3 Bukofithus anbiquus 9 3 5 Min F No 9 4 3 5 Min F No

 | ୍ର୍ଯ୍ ପ୍ରି ପ୍ରି ସ୍ଥ୍ୟାମୟ ହା
ଅନ୍ମ୍ୟୁ ପ୍ରି ସ୍ଥି ଅନ୍ୟାମୟ ହା
କୁ ପ୍ରି ସ୍ଥି ଅନ୍ୟୁର୍ବରାହା
କୁ କୁ କୁ ଅନେର୍ଡ୍ଡର୍ଭ୍ୟାମେକ ସାହାଶମାନ
କୁ କୁ କୁ ଅନେର୍ଭ୍ୟର୍ଭ୍ୟାମେକ ସାହାଶମାନ
କୁ କୁ କୁ ଅନେର୍ଭ୍ୟାମେକ ସାହାଶମାନ
କୁ କୁ କୁ ଅନ୍ୟୁ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ବ୍ୟାମ୍ବର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ବ୍ୟାମ୍ବର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ବ୍ୟାମ୍ବର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ କ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ କ୍ୟ କ୍ୟ କ୍ୟ କ୍ୟ କ୍ୟ କ୍ୟ
ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ
 | 2 2 Americian Americian 2 2 Americian Americian 2 3 Seventificular Selection 3 3 Seventificular Selection 4 4 Amopodontabular Selection 5 5 5 5 6 6 Amopodontabular Selection 6 6 6 6 7 7 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 6 7

 | 0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point Strate Point</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA SCHORT № 3 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 6 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x x</td></th></td<> | ¹

 | ¹
 | 2 3 4 5 5 6 7 8 8 9 9
 | Point Strate Point
 | A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA SCHORT № 3 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 6 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x x</td>
 | A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <
 | 2 3 3 SAMPLE № 2 4 SCABNDIA SCHORT № 3 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 6 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 | Image: Solution to the second seco
 | Image: Solution to the second seco | a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.
 | a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d | a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a. | x x x x x x x x x |
| د دعومانانات جهان التانية وعالانانان
م محمد محمول عمان عمان عمان
م محمد محمد عمان عمان
م م م م علي الاستخاب عمان عمان عمان
م م م م ع علي الاستخاب عمان عمان عمان
م م م م ع علي الاستخاب عمان عمان
م م م م م ع علي عمان عمان عمان عمان
م م م م م م علي عمان عمان عمان عمان عمان
م م م م م م علي عمان عمان عمان عمان عمان عمان عمان عمان

 | Acsanolitrus cenomanicus Acsanolitrus cenomanicus Acsanolitrus cenomanicus Acopodombabdus dietamani Acopodombabdus dietamanicus Acopodombabdus dietamani Acopodombabdus d | Acsanolitrus cenomanicus Acsanolitrus cenomanicus Acsanolitrus cenomanicus Acopodombabdus dietamani Acopodombabdus dietamanicus Acopodombabdus dietamani Acopodombabdus d

 | Acsanolitrus cenomanicus Acsanolitrus cenomanicus Acsanolitrus cenomanicus Acopodombabdus dietamani Acopodombabdus dietamanicus Acopodombabdus dietamani Acopodombabdus d

 | Acsanolitrus cenomanicus Acsanolitrus cenomanicus Acsanolitrus cenomanicus Acopodombabdus dietamani Acopodombabdus dietamanicus Acopodombabdus dietamani Acopodombabdus d

 | Acsenolithus cenomanicus Acsenolithus cenomanicus Acsenolithus delargus Axopodomabdus dietamenti Axopodomabdus dietamenti Axopodomabdus dietamenti A A A A A A A

 | ୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍୍ର୍
୍ର୍ର୍ର୍୍ର୍
୍ର୍ର୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର

 | ୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍୍ର୍
୍ର୍ର୍ର୍୍ର୍
୍ର୍ର୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର

 | ୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍୍ର୍
୍ର୍ର୍ର୍୍ର୍
୍ର୍ର୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର

 | ୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍୍ର୍
୍ର୍ର୍ର୍୍ର୍
୍ର୍ର୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର

 | ୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍ ପ୍ର
୍ର୍ର୍ର୍୍ର୍
୍ର୍ର୍ର୍୍ର୍
୍ର୍ର୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର୍୍ର

 | ୍ର୍ଯ୍ ପ୍ରି ପ୍ରି ସ୍ଥ୍ୟାମୟ ହା
ଅନ୍ମ୍ୟୁ ପ୍ରି ସ୍ଥି ଅନ୍ୟାମୟ ହା
କୁ ପ୍ରି ସ୍ଥି ଅନ୍ୟୁର୍ବରାହା
କୁ କୁ କୁ ଅନେର୍ଡ୍ଡର୍ଭ୍ୟାମେକ ସାହାଶମାନ
କୁ କୁ କୁ ଅନେର୍ଭ୍ୟର୍ଭ୍ୟାମେକ ସାହାଶମାନ
କୁ କୁ କୁ ଅନେର୍ଭ୍ୟାମେକ ସାହାଶମାନ
କୁ କୁ କୁ ଅନ୍ୟୁ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ବ୍ୟାମ୍ବର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ବ୍ୟାମ୍ବର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ବ୍ୟାମ୍ବର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ
ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ କୁ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ଧ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ୟ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍ୟ କୁ ଅନ୍ୟୁର୍ମ କ୍ୟ ଅନ୍ୟୁର୍ମ
ଅନ୍ୟୁର୍ଦ୍ୟ କ୍ୟ ଅନ୍ୟୁର୍ମ କ୍ୟ ଅନ୍ୟୁର୍ମ କ୍ୟ ଅନ୍ୟୁର୍ମ କ୍ୟ ଅନ୍ୟୁର୍ମ କ୍ୟ ଅନ୍ୟୁର୍ଦ୍
ଅନ୍ୟୁର୍ମ କ୍ୟ ଅନ୍ୟୁର୍ମ କ୍ୟ ଅନ୍ୟ ମନ୍ୟ ମୁର୍ମ କ୍ୟ ଅନ୍ୟୁର୍ମ କ୍ୟ ଅନ୍ୟୁର୍ମ କ୍ୟ

 | 2 2 Americian Americian 2 2 Americian Americian 2 3 Seventificular Selection 3 3 Seventificular Selection 4 4 Amopodontabular Selection 5 5 5 5 6 6 Amopodontabular Selection 6 6 6 6 7 7 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 6 7
 | 0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point Strate Point</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA SCHORT № 3 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 6 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x x</td></th></td<> | ¹
 | ¹
 | 2 3 4 5 5 6 7 8 8 9 9
 | Point Strate Point

 | A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA SCHORT № 3 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 6 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x x</td> | A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <
 | 2 3 3 SAMPLE № 2 4 SCABNDIA SCHORT № 3 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 6 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 | Image: Solution to the second seco
 | Image: Solution to the second seco
 | a. a. Bownis glabia b. d. d. Bownis glabia c. d. d. | a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d | a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.
 | x x x x x x x x x |
| د دعومانانات جهان التانية وعالانانان
م محمد محمول عمان عمان عمان
م محمد محمد عمان عمان
م م م م علي الاستخاب عمان عمان عمان
م م م م ع علي الاستخاب عمان عمان عمان
م م م م ع علي الاستخاب عمان عمان
م م م م م ع علي عمان عمان عمان عمان
م م م م م م علي عمان عمان عمان عمان
م م م م م م علي عمان عمان عمان عمان عمان
م م م م م م علي عمان عمان عمان عمان عمان عمان عمان عمان

 | Acsenoilitrus cenomenticus Acsenoilitrus cenomento Acsenoilitrus cenomento Acopodorhabdus diezmannii Acopodorhabdus diezmanni Acopodorhabdus diezmannii Acopodorh | Acsenoilitrus cenomenticus Acsenoilitrus cenomento Acsenoilitrus cenomento Acopodorhabdus diezmannii Acopodorhabdus diezmanni Acopodorhabdus diezmannii Acopodorh

 | Acsenoilitrus cenomenticus Acsenoilitrus cenomento Acsenoilitrus cenomento Acopodorhabdus diezmannii Acopodorhabdus diezmanni Acopodorhabdus diezmannii Acopodorh

 | Acsenoilitrus cenomenticus Acsenoilitrus cenomento Acsenoilitrus cenomento Acopodorhabdus diezmannii Acopodorhabdus diezmanni Acopodorhabdus diezmannii Acopodorh

 | a Acaenoniduce cenomenous b a Acaenoliuto cenomenous c a Acaenoliuto cenomeno d a Acopodombadue alexania d a a a a a a a a a a a a a a a a a a a

 | 2 ເຊິ່ງ 2 summer two 2 ເຊິ່ງ 3 summer two 4 ceanolithus canomanicus 4 ceanolithus canomanicus 4 copodomaticus diatomanicus 4 copodomaticus diatomanicus 5 commercial diatomanicus 6 commercial diatomanicus 7 commercial diatomanicus 6 commercial diatomanicus 7 commercial diatomanicus 7 commercial diatomanicus

 | 2 ເຊິ່ງ 2 summer two 2 ເຊິ່ງ 3 summer two 4 ceanolithus canomanicus 4 ceanolithus canomanicus 4 copodomaticus diatomanicus 4 copodomaticus diatomanicus 5 commercial diatomanicus 6 commercial diatomanicus 7 commercial diatomanicus 6 commercial diatomanicus 7 commercial diatomanicus 7 commercial diatomanicus

 | 2 ເຊິ່ງ 2 summer two 2 ເຊິ່ງ 3 summer two 4 ceanolithus canomanicus 4 ceanolithus canomanicus 4 copodomaticus diatomanicus 4 copodomaticus diatomanicus 5 commercial diatomanicus 6 commercial diatomanicus 7 commercial diatomanicus 6 commercial diatomanicus 7 commercial diatomanicus 7 commercial diatomanicus

 | 2 ເຊິ່ງ 2 summer two 2 ເຊິ່ງ 3 summer two 4 ceanolithus canomanicus 4 ceanolithus canomanicus 4 copodomaticus diatomanicus 4 copodomaticus diatomanicus 5 commercial diatomanicus 6 commercial diatomanicus 7 commercial diatomanicus 6 commercial
diatomanicus 7 commercial diatomanicus 7 commercial diatomanicus

 | 2 ເຊິ່ງ 2 summer two 2 ເຊິ່ງ 3 summer two 4 ceanolithus canomanicus 4 ceanolithus canomanicus 4 copodomaticus diatomanicus 4 copodomaticus diatomanicus 5 commercial diatomanicus 6 commercial diatomanicus 7 commercial diatomanicus 6 commercial diatomanicus 7 commercial diatomanicus 7 commercial diatomanicus

 | ເຊັ່ງ ເຊິ່ງ ເຊິ່ງ swirtFr⊨
ເຊັ່ງ ເຊິ່ງ ເຊິ່ງ swirtFr⊨
ເຊັ່ງ ເຊິ່ງ ເຊິ່ງ swirtFr⊨
constant denominations
constant denomi
 | 2 2 Americian Americian 2 2 Americian Americian 2 3 Seventificular Selection 3 3 Seventificular Selection 4 4 Amopodontabular Selection 5 5 5 5 6 6 Amopodontabular Selection 6 6 6 6 7 7 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 6 7

 | 0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point Strate Point</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA SCHORT № 3 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 6 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x
 x x x x x x x x x x x x x x x x x x x x x x</td></th></td<> | ¹
 | ¹
 | 2 3 4 5 5 6 7 8 8 9 9
 | Point Strate Point
 | A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA SCHORT № 3 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 6 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x
x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x</td> | A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <
 | 2 3 3 SAMPLE № 2 4 SCABNDIA SCHORT № 3 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 6 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 | Image: Solution to the second seco
 | Image: Solution to the second seco
 | a. a. Bownis glabia b. d. d. Bownis glabia c. d. d. | a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d | a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a. | x x x x x x
 x x x x x x x |
| - Acsenciithus galiosiii - Acsenciithus galiosiii - Axopodorhabdus albianus - Axopodorhabdus albianus Axopodorhabdus albianus

 | a Action control of the control of the | a Action control of the control of the

 | a Action control of the control of the

 | a Action control of the control of the

 | - Acsenoilithus centrolicus - Acsenoilithus centrolicus - Acopodombadua

 | ¹

 | ¹

 | ¹

 | ¹

 | ¹

 | 2 Americial Americial 2 Accentricial Americial 3 Buschina Americial 4 Accentricial Americial 4 Accentricial Americial 5 Accentricial Americial 6 Accentricial Americial 7 Accentricial Americial 8 Accentricial Americial 8 Accentricial Americial 9 Accentricial Americial
 | 2 2 Americian Americian 2 2 Americian Americian 2 3 Seventificular Selection 3 3 Seventificular Selection 4 4 Amopodontabular Selection 5 5 5 5 6 6 Amopodontabular Selection 6 6 6 6 7 7 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 6 7

 | 0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point Strate Point</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA SCHORT № 3 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 6 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x
 x x x x x x x x x x x x x x x x x x x x x x x x x</td></th></td<> | ¹
 | ¹
 | 2 3 4 5 5 6 7 8 8 9 9
 | Point Strate Point
 | A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA SCHORT № 3 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 6 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a.</td><td>x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x
 x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x</td> | A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <
 | 2 3 3 SAMPLE № 2 4 SCABNDIA SCHORT № 3 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 4 4 SCABNDIA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 5 8 SISCUUM CONSIDUA SCHORT № 6 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 | Image: Solution to the second seco
 | Image: Solution to the second seco
 | a. a. Bownis glabia b. d. d. Bownis glabia c. d. d. | a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d | a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordoconstance F. a. a. | x x x x x x x
 x x x x x x x x x x |
| → Acsenotiêrus albianus → Acsenotiêrus albianus → Acsenotiêrus albianus → → → → → → → → → → → → → → → → → → →

 | a Acsenoilitrus cenomanicus b a Accenoilitrus cenomanicus c a Accenoilitrus ablianus c a b a b accutance ablianus c a b a b accutance ablianus c a b a b accutance ablianus | a Acsenoilitrus cenomanicus b a Accenoilitrus cenomanicus c a Accenoilitrus ablianus c a b a b accutance ablianus c a b a b accutance ablianus c a b a b accutance ablianus

 | a Acsenoilitrus cenomanicus b a Accenoilitrus cenomanicus c a Accenoilitrus ablianus c a b a b accutance ablianus c a b a b accutance ablianus c a b a b accutance ablianus

 | a Acsenoilitrus cenomanicus b a Accenoilitrus cenomanicus c a Accenoilitrus ablianus c a b a b accutance ablianus c a b a b accutance ablianus c a b a b accutance ablianus

 | □ Acsenolithus cenomenicus □ Acsenolithus cenomenicus □ Acsenolithus aniogus □ Accenolithus aniogus □ Accenolithus aniogus □ Accenolithus aniogus □ Accenolithus aniogus

 | 2 3 SAMPLEN. 2 3 SAMPLEN. 2 3 SAMPLEN. 3 4 Coencilitnus centomanicus 4 3 Coencilitnus centomanicus 5 3 8 Biscutum constants 6 3 9 3 8 Biscutum constants 6 3 9 3 8 Biscutum constants 7 4 9 3 9 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | 2 3 SAMPLEN. 2 3 SAMPLEN. 2 3 SAMPLEN. 3 4 Coencilitnus centomanicus 4 3 Coencilitnus centomanicus 5 3 8 Biscutum constants 6 3 9 3 8 Biscutum constants 6 3 9 3 8 Biscutum constants 7 4 9 3 9 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | 2 3 SAMPLEN. 2 3 SAMPLEN. 2 3 SAMPLEN. 3 4 Coencilitnus centomanicus 4 3 Coencilitnus centomanicus 5 3 8 Biscutum constants 6 3 9 3 8 Biscutum constants 6 3 9 3 8 Biscutum constants 7 4 9 3 9 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | 2 3 SAMPLEN. 2 3 SAMPLEN. 2 3 SAMPLEN. 3 4 Coencilitnus centomanicus 4 3 Coencilitnus centomanicus 5 3 8 Biscutum constants 6 3 9 3 8 Biscutum constants 6 3 9 3 8 Biscutum constants 7 4 9 3 9 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | 2 3 SAMPLEN. 2 3 SAMPLEN. 2 3 SAMPLEN. 3 4 Coencilitnus centomanicus 4 3 Coencilitnus centomanicus 5 3 8 Biscutum constants 6 3 9 3 8 Biscutum constants 6 3 9 3 8 Biscutum constants 7 4 9 3 9 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | C (C) (C) (C) (C) (C) (C) (C) (C) (C) (C
 | 2 3 SAMPLEN 2 3 SAMPLEN 2 3 SAMPLEN 3 4 Coencilitnus cenomanicus 4 coencilitnus centrans 5 3 8 Biscutum constants 6 3 9 6 Martinia galacia 6 3 0 0 8 Biscutum constants 7 3 8 Biscutum constants 9 4 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | ¹ / ₂

 | 2 3 3 SAMPLEN. 2 3 SAMPLEN. 2 4 Coencilitnus centomanicus 2 3 4 Secutum constants 3 3 5 4 Secutum constants 4 3 5 3 5 8 Secutum constants 5 3 8 Secutum constants 5 3 8 Secutum constants 6 3 9 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | 2 2 3 4 5 5 5 6 7 8 8 9 9
 | → C Settorijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curvi
→ C Setopli
→ C Setoplijina curvi
→ C Setopli
→ C Se
 | → Que de la contraction
→ Que de la contract
 | □ ○ ○ ○ Sewert Fill □ □ ○ ○ Sewert Fill □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ <t< th=""><th>2
2
2
2
2
2
2
2
2
2
2
2
2
2</th><th>2 2 5 Sewert File 2 2 5 Sewert File 2 3 5 5 3 5 5 Sewert File 2 3 5 5 3 5 5 5 4 Sewert File Sewert File 2 3 5 5 3 5 5 5 5 5 5 5 6 6 5 5 7 7 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 9 5</th></t<> <th>2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5</th> <th>2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <</th> <td>0 Centrolititititititititititititititititititit</td> <td>0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Description of the second sec</td> <td>O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O</td>
 | 2
2
2
2
2
2
2
2
2
2
2
2
2
2
 | 2 2 5 Sewert File 2 2 5 Sewert File 2 3 5 5 3 5 5 Sewert File 2 3 5 5 3 5 5 5 4 Sewert File Sewert File 2 3 5 5 3 5 5 5 5 5 5 5 6 6 5 5 7 7 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 9 5
 | 2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5
 | 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <
 | 0 Centrolititititititititititititititititititit
 | 0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Description of the second sec | O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O |
| a casenotimus gatosii b casenotimus gatosii c c c c c c c c c c c c c c c c c c c

 | □ ☐ Acsenolithus cenomaricus □ ☐ Acsenolithus cenomaricus □ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ | □ ☐ Acsenolithus cenomaricus □ ☐ Acsenolithus cenomaricus □ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △

 | □ ☐ Acsenolithus cenomaricus □ ☐ Acsenolithus cenomaricus □ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △

 | □ ☐ Acsenolithus cenomaricus □ ☐ Acsenolithus cenomaricus □ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ △

 | □ Cestolifuna curxii □ Acsenolifuna curxii

 | D D Cestophiline curxii Cestophiline curxii Cestophiline curxii Cestophiline curvii Cestophiline curvii Cestophiline curvii Cestophiline curvii Cestophiline curvii Cestophiline

 | D D Cestophiline curxii Cestophiline curxii Cestophiline curxii Cestophiline curvii Cestophiline curvii Cestophiline curvii Cestophiline curvii Cestophiline curvii Cestophiline

 | D D Cestophiline curxii Cestophiline curxii Cestophiline curxii Cestophiline curvii Cestophiline curvii Cestophiline curvii Cestophiline curvii Cestophiline curvii Cestophiline

 | D D Cestophiline curxii Cestophiline curxii Cestophiline curxii Cestophiline curvii Cestophiline curvii Cestophiline curvii Cestophiline curvii Cestophiline curvii Cestophiline

 | D D Cestophiline curxii Cestophiline curxii Cestophiline curxii Cestophiline curvii Cestophiline curvii Cestophiline curvii Cestophiline curvii Cestophiline curvii Cestophiline

 | 2 2 Schreft Films 2 2 Schreft Films 2 3 Schreft Films 2 3 Accenolifture cenomenicus 2 3 Accenolifture cenomenicus 2 3 Accenolifture cenomenicus 2 3 Accenolifture centralis 2 3 Accenolifture centralis 2 3 Accenolifture centralis 3 4 Accenolifture centralis 4 5 3 5 3 Beloinscrift 4 5 4 5 3 Accentralic 6 4 4 6 5 4 7 5 4 6 5 5 7 5 5 6 5 5 7 5 5 7 5 5 7 5 5 7 5 5 7 5 5 8 5 5 </td <td> 2 3 SAMPLEN 2 3 SAMPLEN 2 3 SAMPLEN 3 4 Coencilitnus cenomanicus 4 coencilitnus centrans 5 3 8 Biscutum constants 6 3 9 6 Martinia galacia 6 3 0 0 8 Biscutum constants 7 3 8 Biscutum constants 9 4 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>¹/₂ ¹/₂ ¹/₂</td> <td> 2 3 3 SAMPLEN. 2 3 SAMPLEN. 2 4 Coencilitnus centomanicus 2 3 4 Secutum constants 3 3 5 4 Secutum constants 4 3 5 3 5 8 Secutum constants 5 3 8 Secutum constants 5 3 8 Secutum constants 6 3 9 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td> 2 2 3 4 5 5 5 6 7 8 8 9 9</td> <td>→ C Settorijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curvi
→ C Setopli
→ C Setoplijina curvi
→ C Setopli
→ C Se</td> <td>→ Que de la contraction
→ Que de la contract</td> <th>□ ○ ○ ○ Sewert Fill □ □ ○ ○ Sewert Fill □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ <t< th=""><th>2
2
2
2
2
2
2
2
2
2
2
2
2
2</th><th>2 2 5 Sewert File 2 2 5 Sewert File 2 3 5 5 3 5 5 Sewert File 2 3 5 5 3 5 5 5 4 Sewert File Sewert File 2 3 5 5 3 5 5 5 5 5 5 5 6 6 5 5 7 7 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 9 5</th></t<><th>2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5</th><th>2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <</th><td>0 Centrolititititititititititititititititititit</td><td>0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Description of the second sec</td><td>O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O</td></th> | 2 3 SAMPLEN 2 3 SAMPLEN 2 3 SAMPLEN 3 4 Coencilitnus cenomanicus 4 coencilitnus centrans 5 3 8 Biscutum constants 6 3 9 6 Martinia galacia 6 3 0 0 8 Biscutum constants 7 3 8 Biscutum constants 9 4 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | ¹ / ₂

 | 2 3 3 SAMPLEN. 2 3 SAMPLEN. 2 4 Coencilitnus centomanicus 2 3 4 Secutum constants 3 3 5 4 Secutum constants 4 3 5 3 5 8 Secutum constants 5 3 8 Secutum constants 5 3 8 Secutum constants 6 3 9 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | 2 2 3 4 5 5 5 6 7 8 8 9 9
 | → C Settorijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curvi
→ C Setopli
→ C Setoplijina curvi
→ C Setopli
→ C Se
 | → Que de la contraction
→ Que de la contract
 | □ ○ ○ ○ Sewert Fill □ □ ○ ○ Sewert Fill □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ <t< th=""><th>2
2
2
2
2
2
2
2
2
2
2
2
2
2</th><th>2 2 5 Sewert File 2 2 5 Sewert File 2 3 5 5 3 5 5 Sewert File 2 3 5 5 3 5 5 5 4 Sewert File Sewert File 2 3 5 5 3 5 5 5 5 5 5 5 6 6 5 5 7 7 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 9 5</th></t<> <th>2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5</th> <th>2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <</th> <td>0 Centrolititititititititititititititititititit</td> <td>0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Description of the second sec</td> <td>O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O</td>
 | 2
2
2
2
2
2
2
2
2
2
2
2
2
2
 | 2 2 5 Sewert File 2 2 5 Sewert File 2 3 5 5 3 5 5 Sewert File 2 3 5 5 3 5 5 5 4 Sewert File Sewert File 2 3 5 5 3 5 5 5 5 5 5 5 6 6 5 5 7 7 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 9 5
 | 2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5
 | 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <
 | 0 Centrolititititititititititititititititititit
 | 0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Description of the second sec | O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O |
| a casenotimus gatosii b casenotimus gatosii c c c c c c c c c c c c c c c c c c c

 | □ Cesenolithus cenomarious □ Acsenolithus cenomarious □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus | □ Cesenolithus cenomarious □ Acsenolithus cenomarious □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus

 | □ Cesenolithus cenomarious □ Acsenolithus cenomarious □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus

 | □ Cesenolithus cenomarious □ Acsenolithus cenomarious □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus

 | □ ☐ Cestoliftnina curxii
□ ☐ Cestoliftnina curxii
□ ☐ ☐ Secultur constant
□ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

 | Destruction Destructi Destructi Destruction Destruction Destruction

 | Destruction Destructi Destructi Destruction Destruction Destruction

 | Destruction Destructi Destructi Destruction Destruction Destruction

 | Destruction Destructi Destructi Destruction Destruction Destruction

 | Destruction Destructi Destructi Destruction Destruction Destruction

 | D D Cestophiline curxii Cestophiline curxii Cestophiline curxii Cestophiline curvii Veseuchtur constant Veseuchtur constant Veseuchtur constant Veseuchtur constant Veseuchtur curvii Veseuchtur Veseuchtur Veseuchtur
 | 2 3 SAMPLEN 2 3 SAMPLEN 2 3 SAMPLEN 3 4 Coencilitnus cenomanicus 4 coencilitnus centrans 5 3 8 Biscutum constants 6 3 9 6 Martinia galacia 6 3 0 0 8 Biscutum constants 7 3 8 Biscutum constants 9 4 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | ¹ / ₂

 | 2 3 3 SAMPLEN. 2 3 SAMPLEN. 2 4 Coencilitnus centomanicus 2 3 4 Secutum constants 3 3 5 4 Secutum constants 4 3 5 3 5 8 Secutum constants 5 3 8 Secutum constants 5 3 8 Secutum constants 6 3 9 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | 2 2 3 4 5 5 5 6 6 7 8 8 9 9
 | → C Settorijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curvi
→ C Setopli
→ C Setoplijina curvi
→ C Setopli
→ C Se
 | → Que de la contraction
→ Que de la contract
 | □ ○ ○ ○ Sewert Fill □ □ ○ ○ Sewert Fill □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ <t< th=""><th>2
2
2
2
2
2
2
2
2
2
2
2
2
2</th><th>2 2 5 Sewert File 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Severiting constants Severiting constants 2 3 5 5 3 5 5 5 4 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 7 6 10 <t< th=""><th>2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5</th><th>2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <</th><td>0 Centrolititititititititititititititititititit</td><td>0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Description of the second sec</td><td>O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O</td></t<></th></t<>
 | 2
2
2
2
2
2
2
2
2
2
2
2
2
2
 | 2 2 5 Sewert File 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Severiting constants Severiting constants 2 3 5 5 3 5 5 5 4 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 7 6 10 <t< th=""><th>2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5</th><th>2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <</th><td>0 Centrolititititititititititititititititititit</td><td>0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Description of the second sec</td><td>O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O</td></t<>
 | 2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5
 | 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <
 | 0 Centrolititititititititititititititititititit | 0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Description of the second sec
 | O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O |
| a casenotimus gatosii b casenotimus gatosii c c c c c c c c c c c c c c c c c c c

 | □ Cesenolithus cenomarious □ Acsenolithus cenomarious □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus | □ Cesenolithus cenomarious □ Acsenolithus cenomarious □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus

 | □ Cesenolithus cenomarious □ Acsenolithus cenomarious □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus

 | □ Cesenolithus cenomarious □ Acsenolithus cenomarious □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus

 | □ ☐ Cestoliftnina curxii
□ ☐ Cestoliftnina curxii
□ ☐ ☐ Secultur constant
□ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

 | Destruction Destructi Destructi Destruction Destruction Destruction

 | Destruction Destructi Destructi Destruction Destruction Destruction

 | Destruction Destructi Destructi Destruction Destruction Destruction

 | Destruction Destructi Destructi Destruction Destruction Destruction

 | Destruction Destructi Destructi Destruction Destruction Destruction

 | D D Cestophiline curxii Cestophiline curxii Cestophiline curxii Cestophiline curvii Veseuchtur constant Veseuchtur constant Veseuchtur constant Veseuchtur constant Veseuchtur curvii Veseuchtur Veseuchtur Veseuchtur
 | 2 3 SAMPLEN 2 3 SAMPLEN 2 3 SAMPLEN 3 4 Coencilitnus cenomanicus 4 coencilitnus centrans 5 3 8 Biscutum constants 6 3 9 6 Martinia galacia 6 3 0 0 8 Biscutum constants 7 3 8 Biscutum constants 9 4 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | ¹ / ₂

 | 2 3 3 SAMPLEN. 2 3 SAMPLEN. 2 4 Coencilitnus centomanicus 2 3 4 Secutum constants 3 3 5 4 Secutum constants 4 3 5 3 5 8 Secutum constants 5 3 8 Secutum constants 5 3 8 Secutum constants 6 3 9 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | 2 2 3 4 5 5 5 6 6 7 8 8 9 9
 | → C Settorijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curvi
→ C Setopli
→ C Setoplijina curvi
→ C Setopli
→ C Se
 | → Que de la contraction
→ Que de la contract
 | □ ○ ○ ○ Sewert Fill □ □ ○ ○ Sewert Fill □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ <t< th=""><th>2
2
2
2
2
2
2
2
2
2
2
2
2
2</th><th>2 2 5 Sewert File 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Severiting constants Severiting constants 2 3 5 5 3 5 5 5 4 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 7 6 10 <t< th=""><th>2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5</th><th>2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <</th><td>0 Centrolititititititititititititititititititit</td><td>0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Description of the second sec</td><td>O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O</td></t<></th></t<>
 | 2
2
2
2
2
2
2
2
2
2
2
2
2
2
 | 2 2 5 Sewert File 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Severiting constants Severiting constants 2 3 5 5 3 5 5 5 4 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 7 6 10 <t< th=""><th>2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5</th><th>2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <</th><td>0 Centrolititititititititititititititititititit</td><td>0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Description of the second sec</td><td>O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O</td></t<>
 | 2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5
 | 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <
 | 0 Centrolititititititititititititititititititit | 0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Description of the second sec
 | O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O |
| a Cesanolitrus gallosi b Acsenolitrus gallosi c Acsenolitrus gallosi c a a b Acsenolitrus eruxii c a a b Boinscuta enomisus c a a b Boinscuta enomisus

 | a Acsenoithus cenomenicus b a Acsenoithus cenomenicus c Acsenoithus galoisi c Acsenoithus galoisi c b Acopodorabdus delermanni c c b a constans d c c c c c c c c c c c c c c c c c c c | a Acsenoithus cenomenicus b a Acsenoithus cenomenicus c Acsenoithus galoisi c Acsenoithus galoisi c b Acopodorabdus delermanni c c b a constans d c c c c c c c c c c c c c c c c c c c

 | a Acsenoithus cenomenicus b a Acsenoithus cenomenicus c Acsenoithus galoisi c Acsenoithus galoisi c b Acopodorabdus delermanni c c b a constans d c c c c c c c c c c c c c c c c c c c

 | a Acsenoithus cenomenicus b a Acsenoithus cenomenicus c Acsenoithus galoisi c Acsenoithus galoisi c b Acopodorabdus delermanni c c b a constans d c c c c c c c c c c c c c c c c c c c

 | □ Acsenolithus canonialies □ Acsenolithus activity

 | 2 Cestoliffina cuxii 2 2 Samet Fill 2 3 Samet Fill 3 3 Samet Fill 4 3 Samet Fill 5 3 Samet Fill 6 3 Samet Fill 6 3 Samet Fill 7 4 Accentification and a constants 8 5 3 Samet Fill 9 4 Accentification and a constants 9 4 Accentification and a constants 9 4 Accentification a constants 9 4 Ac

 | 2 Cestoliffina cuxii 2 2 Samet Fill 2 3 Samet Fill 3 3 Samet Fill 4 3 Samet Fill 5 3 Samet Fill 6 3 Samet Fill 6 3 Samet Fill 7 4 Accentification and a constants 8 5 3 Samet Fill 9 4 Accentification and a constants 9 4 Accentification and a constants 9 4 Accentification a constants 9 4 Ac

 | 2 Cestoliffina cuxii 2 2 Samet Fill 2 3 Samet Fill 3
 3 Samet Fill 4 3 Samet Fill 5 3 Samet Fill 6 3 Samet Fill 6 3 Samet Fill 7 4 Accentification and a constants 8 5 3 Samet Fill 9 4 Accentification and a constants 9 4 Accentification and a constants 9 4 Accentification a constants 9 4 Ac

 | 2 Cestoliffina cuxii 2 2 Samet Fill 2 3 Samet Fill 3 3 Samet Fill 4 3 Samet Fill 5 3 Samet Fill 6 3 Samet Fill 6 3 Samet Fill 7 4 Accentification and a constants 8 5 3 Samet Fill 9 4 Accentification and a constants 9 4 Accentification and a constants 9 4 Accentification a constants 9 4 Ac

 | 2 Cestoliffina cuxii 2 2 Samet Fill 2 3 Samet Fill 3 3 Samet Fill 4 3 Samet Fill 5 3 Samet Fill 6 3 Samet Fill 6 3 Samet Fill 7 4 Accentification and a constants 8 5 3 Samet Fill 9 4 Accentification and a constants 9 4 Accentification and a constants 9 4 Accentification a constants 9 4 Ac

 | 2 3 3 4 MPLF N. 2 3 4 MPLF N. 2 4 Accentificus centomaricus 4 4 Accontificus annigulation 5 4 4 Accontificus annigulation 5 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
 | 2 3 SAMPLEN 2 3 SAMPLEN 2 3 SAMPLEN 3 4 Coencilitnus cenomanicus 4 coencilitnus centrans 5 3 8 Biscutum constants 6 3 9 6 Martinia galacia 6 3 0 0 8 Biscutum constants 7 3 8 Biscutum constants 9 4 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | ¹ / ₂

 | 2 3 3 SAMPLEN. 2 3 SAMPLEN. 2 4 Coencilitnus centomanicus 2 3 4 Secutum constants 3 3 5 4 Secutum constants 4 3 5 3 5 8 Secutum constants 5 3 8 Secutum constants 5 3 8 Secutum constants 6 3 9 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 | 2 2 3 4 5 5 5 6 6 7 8 8 9 9
 | → C Settorijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curvi
→ C Setopli
→ C
Setoplijina curvi
→ C Setopli
→ C Se
 | → Que de la contraction
→ Que de la contract
 | □ ○ ○ ○ Sewert Fill □ □ ○ ○ Sewert Fill □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ <t< th=""><th>2
2
2
2
2
2
2
2
2
2
2
2
2
2</th><th>2 2 5 Sewert File 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Severiting constants Severiting constants 2 3 5 5 3 5 5 5 4 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 7 6 10 <t< th=""><th>2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5</th><th>2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <</th><td>0 Centrolititititititititititititititititititit</td><td>0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Description of the second sec</td><td>O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O</td></t<></th></t<>
 | 2
2
2
2
2
2
2
2
2
2
2
2
2
2
 | 2 2 5 Sewert File 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Severiting constants Severiting constants 2 3 5 5 3 5 5 5 4 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 7 6 10 <t< th=""><th>2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5</th><th>2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <</th><td>0 Centrolititititititititititititititititititit</td><td>0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Description of the second sec</td><td>O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O</td></t<>
 | 2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5
 | 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <
 | 0 Centrolititititititititititititititititititit | 0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Description of the second sec | O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O
 |
| a Cesanolitrus gallosi b Acsenolitrus gallosi c Acsenolitrus gallosi c a a b Acsenolitrus eruxii c a a b Boinscuta enomisus c a a b Boinscuta enomisus

 | a Acsenoithus cenomenicus b a Acsenoithus cenomenicus c Acsenoithus galoisi c Acsenoithus galoisi c b Acopodorabdus delermanni c c b a constans d c c c c c c c c c c c c c c c c c c c | a Acsenoithus cenomenicus b a Acsenoithus cenomenicus c Acsenoithus galoisi c Acsenoithus galoisi c b Acopodorabdus delermanni c c b a constans d c c c c c c c c c c c c c c c c c c c

 | a Acsenoithus cenomenicus b a Acsenoithus cenomenicus c Acsenoithus galoisi c Acsenoithus galoisi c b Acopodorabdus delermanni c c b a constans d c c c c c c c c c c c c c c c c c c c

 | a Acsenoithus cenomenicus b a Acsenoithus cenomenicus c Acsenoithus galoisi c Acsenoithus galoisi c b Acopodorabdus delermanni c c b a constans d c c c c c c c c c c c c c c c c c c c

 | □ Acsenolithus canonialies □ Acsenolithus activity

 | 2 Cestoliffina cuxii 2 2 Samet Fill 2 3 Samet Fill 3 3 Samet Fill 4 3 Samet Fill 5 3 Samet Fill 6 3 Samet Fill 6 3 Samet Fill 7 4 Accentification and a constants 8 5 3 Samet Fill 9 4 Accentification and a constants 9 4 Accentification and a constants 9 4 Accentification a constants 9 4 Ac

 | 2 Cestoliffina cuxii 2 2 Samet Fill 2 3 Samet Fill 3 3 Samet Fill 4 3 Samet Fill 5 3 Samet Fill 6 3 Samet Fill 6 3 Samet Fill 7 4 Accentification and a constants 8 5 3 Samet Fill 9 4 Accentification and a constants 9 4 Accentification and a constants 9 4 Accentification a constants 9 4 Ac

 | 2 Cestoliffina cuxii 2 2 Samet Fill 2 3 Samet Fill 3
 3 Samet Fill 4 3 Samet Fill 5 3 Samet Fill 6 3 Samet Fill 6 3 Samet Fill 7 4 Accentification and a constants 8 5 3 Samet Fill 9 4 Accentification and a constants 9 4 Accentification and a constants 9 4 Accentification a constants 9 4 Ac

 | 2 Cestoliffina cuxii 2 2 Samet Fill 2 3 Samet Fill 3 3 Samet Fill 4 3 Samet Fill 5 3 Samet Fill 6 3 Samet Fill 6 3 Samet Fill 7 4 Accentification and a constants 8 5 3 Samet Fill 9 4 Accentification and a constants 9 4 Accentification and a constants 9 4 Accentification a constants 9 4 Ac

 | 2 Cestoliffina cuxii 2 2 Samet Fill 2 3 Samet Fill 3 3 Samet Fill 4 3 Samet Fill 5 3 Samet Fill 6 3 Samet Fill 6 3 Samet Fill 7 4 Accentification and a constants 8 5 3 Samet Fill 9 4 Accentification and a constants 9 4 Accentification and a constants 9 4 Accentification a constants 9 4 Ac

 | 2 3 3 4 MPLF N. 2 3 4 MPLF N. 2 4 Accentificus centomaricus 4 4 Accontificus annigulation 5 4 4 Accontificus annigulation 5 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
 | 2 3 SAMPLEN 2 3 SAMPLEN 2 3 SAMPLEN 3 4 Coencilitnus cenomanicus 4 coencilitnus centrans 5 3 8 Biscutum constants 6 3 9 6 Martinia galacia 6 3 0 0 8 Biscutum constants 7 3 8 Biscutum constants 9 4 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | ¹ / ₂

 | 2 3 3 SAMPLEN. 2 3 SAMPLEN. 2 4 Coencilitnus centomanicus 2 3 4 Secutum constants 3 3 5 4 Secutum constants 4 3 5 3 5 8 Secutum constants 5 3 8 Secutum constants 5 3 8 Secutum constants 6 3 9 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 | 2 2 3 4 5 5 5 6 6 7 8 8 9 9
 | → C Settorijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curvi
→ C Setopli
→ C
Setoplijina curvi
→ C Setopli
→ C Se
 | → Que de la contraction
→ Que de la contract
 | □ ○ ○ ○ Sewert Fill □ □ ○ ○ Sewert Fill □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ <t< th=""><th>2
2
2
2
2
2
2
2
2
2
2
2
2
2</th><th>2 2 5 Sewert File 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Severiting constants Severiting constants 2 3 5 5 3 5 5 5 4 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 7 6 10 <t< th=""><th>2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5</th><th>2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 6 5 5 6 7 6 5 7 8 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <</th><td>0 Centrolititititititititititititititititititit</td><td>0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Description of the second sec</td><td>O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O</td></t<></th></t<>
 | 2
2
2
2
2
2
2
2
2
2
2
2
2
2
 | 2 2 5 Sewert File 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Severiting constants Severiting constants 2 3 5 5 3 5 5 5 4 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 7 6 10 <t< th=""><th>2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5</th><th>2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 6 5 5 6 7 6 5 7 8 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <</th><td>0 Centrolititititititititititititititititititit</td><td>0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Description of the second sec</td><td>O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O</td></t<>
 | 2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 4 Acsenoliftuus cennarrious 2 5 5 5 3 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 7 5 5 9 7 5 5
 | 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 6 5 5 6 7 6 5 7 8 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <
 | 0 Centrolititititititititititititititititititit | 0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Description of the second sec | O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O
 |
| a casenotimus gatosii b casenotimus gatosii c c casenotimus gatosi c c c c c c c c c c c c c c c c c c c

 | □ Cesenolithus cenomarious □ Acsenolithus cenomarious □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus | □ Cesenolithus cenomarious □ Acsenolithus cenomarious □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus

 | □ Cesenolithus cenomarious □ Acsenolithus cenomarious □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus

 | □ Cesenolithus cenomarious □ Acsenolithus cenomarious □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus □ Acsenolithus antiguus

 | □ ☐ Cestoliftnina curxii
□ ☐ Cestoliftnina curxii
□ ☐ ☐ Secultur constant
□ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ↓ Acostoloftnia ampidure
□ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ ☐ Acostoliftnia ampidure
□ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

 | Destruction Destructi Destructi Destruction Destruction Destruction

 | Destruction Destructi Destructi Destruction Destruction Destruction

 | Destruction Destructi Destructi Destruction Destruction Destruction

 | Destruction Destructi Destructi Destruction Destruction Destruction

 | Destruction Destructi Destructi Destruction Destruction Destruction

 |
 | 2 3 SAMPLEN 2 3 SAMPLEN 2 3 SAMPLEN 3 4 Coencilitnus cenomanicus 4 coencilitnus centrans 5 3 8 Biscutum constants 6 3 9 6 Martinia galacia 6 3 0 0 8 Biscutum constants 7 3 8 Biscutum constants 9 4 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | ¹ / ₂

 | 2 3 3 SAMPLEN. 2 3 SAMPLEN. 2 4 Coencilitnus centomanicus 2 3 4 Secutum constants 3 3 5 4 Secutum constants 4 3 5 3 5 8 Secutum constants 5 3 8 Secutum constants 5 3 8 Secutum constants 6 3 9 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | 2 2 3 4 5 5 5 6 6 7 8 8 9 9
 | → C Settorijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curxii
→ C Setoplijina curvi
→ C Setopli
→ C Setoplijina curvi
→ C Setopli
→ C Se
 | → Que de la contraction
→ Que de la contract
 | □ ○ ○ ○ Sewert Fill □ □ ○ ○ Sewert Fill □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ □ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ □ ○ ○ ○ □ <t< th=""><th>2
2
2
2
2
2
2
2
2
2
2
2
2
2</th><th>2 2 5 Sewert File 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Severiting constants Severiting constants 2 3 5 5 3 5 5 5 4 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 7 6 10 <t< th=""><th>2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennanicus 2 4 Acsenoliftuus cennanicus 2 3 5 Sewrit film 2 4 Acsenoliftuus cennanicus 2 5 5 Sewrit film 2 5 5 5 3 5 5 5 5 5 5 5 6 6 6 6 6 6 6 6 6 7 6 6 6 6 6 6 7 6 7 6 8 6 6 7 9 6 6 7</th><th>2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 6 5 5 6 7 6 5 7 8 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <</th><td>0 Centrolititititititititititititititititititit</td><td>0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Description of the second sec</td><td>O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O</td></t<></th></t<>
 | 2
2
2
2
2
2
2
2
2
2
2
2
2
2
 | 2 2 5 Sewert File 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Severiting constants Severiting constants 2 3 5 5 3 5 5 5 4 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 7 6 5 5 8 5 5 5 9 5 5 5 9 5 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 6 5 5 10 7 6 10 <t< th=""><th>2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennanicus 2 4 Acsenoliftuus cennanicus 2 3 5 Sewrit film 2 4 Acsenoliftuus cennanicus 2 5 5 Sewrit film 2 5 5 5 3 5 5 5 5 5 5 5 6 6 6 6 6 6 6 6 6 7 6 6 6 6 6 6 7 6 7 6 8 6 6 7 9 6 6 7</th><th>2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 6 5 5 6 7 6 5 7 8 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <</th><td>0 Centrolititititititititititititititititititit</td><td>0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Description of the second sec</td><td>O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O</td></t<>
 | 2 2 5 Sewrit film 2 2 5 Sewrit film 2 3 Acsenoliftuus cennanicus 2 4 Acsenoliftuus cennanicus 2 3 5 Sewrit film 2 4 Acsenoliftuus cennanicus 2 5 5 Sewrit film 2 5 5 5 3 5 5 5 5 5 5 5 6 6 6 6 6 6 6 6 6 7 6 6 6 6 6 6 7 6 7 6 8 6 6 7 9 6 6 7
 | 2 2 5 Sewert File 2 3 5 5 3 5 5 5 3 5 5 5 4 Connectificate Generations Secondariance 3 5 5 5 5 5 5 5 6 5 5 5 6 6 5 5 6 7 6 5 7 8 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 <
 | 0 Centrolititititititititititititititititititit | 0 Centrolitium constant 0 0 SaveLetoeptin (ketrites) 0 0 1 0 0 SaveLetoeptin (ketrites) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Description of the second sec
 | O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina cruzii O Cetalolithina glabra O O O O O O O O O O O O O O O O O |
| - Acsenciithus galiosiii - Acsenciithus galiosiii - Axopodorhabdus albianus - Axopodorhabdus albianus Axopodorhabdus albianus

 | a Action control of the control of the | a Action control of the control of the

 | a Action control of the control of the

 | a Action control of the control of the

 | - Acsenoilithus centrolicus - Acsenoilithus centrolicus - Acopodombadua

 | ¹

 | ¹

 | ¹

 | ¹

 | ¹

 | 2 Americial Americial 2 Accentricial Americial 3 Buschina Americial 4 Accentricial Americial 4 Accentricial Americial 5 Accentricial Americial 6 Accentricial Americial 7 Accentricial Americial 8 Accentricial Americial 8 Accentricial Americial 9 Accentricial Americial
 | 2 2 Americian Americian 2 2 Americian Americian 2 3 Seventificular Selection 3 3 Seventificular Selection 4 4 Amopodontabular Selection 5 5 5 5 6 6 Amopodontabular Selection 6 6 6 6 7 7 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 6 7

 | 0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point State Point St</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x
 x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x</td></th></td<> | ¹
 | ¹
 | 2 3 4 5 5 6 7 8 8 9 9
 | Point State Point St
 | A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x
 x x x x x x x</td> | A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <
 | 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
 | Image: Solution to the second seco
 | Image: Solution to the second seco
 | a. a. Bownis glabia b. d. d. Bownis glabia c. d. d. | a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d | a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a. | x x x x x x x
 x x x x x x x x x x x x x x |
| - Acsenciithus galiosiii - Acsenciithus galiosiii - Axopodomabdus albianus - Axopodomabdus albianus - A vo podomabdus albianus

 | a Action control of the control of the | a Action control of the control of the

 | a Action control of the control of the

 | a Action control of the control of the

 | - Acsenoiltine cenonical de la companya de la company

 | 2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7

 | 2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7

 | 2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7

 | 2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7

 | 2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7

 | a a b Bownie glebra b a b Bownie glebra c a b Bownie glebra c a b Bownie glebra c a b Accelonitations encontaine c a b Accelonitations <lic a="" accelonitations<="" b="" li=""> <lic a="" accelonitations<="" b="" li=""></lic></lic>
 | 2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7

 | 0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7</td><td>¹ ¹ ¹</td><td> a America b Sownerca c and a glabra </td><td> Point State Point St</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td></th></td<>
 | 2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7
 | ¹
 | a America b Sownerca c and a glabra

 | Point State Point St
 | A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td> | A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <
 | 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
 | Image: Solution to the second seco
 | Image: Solution to the second seco
 | a. a. Bownis glabia b. d. d. Bownis glabia c. d. d. | a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d
 | a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a. | x x x x x x x x x |
| د دعومانانات جهان التانية وعالانانان
م محمد محمول عمان عمان عمان
م محمد محمد عمان عمان
م م م م علي الاستخاب عمان عمان عمان
م م م م م علي الاستخاب عمان عمان عمان
م م م م م علي الاستخاب عمان عمان
م م م م م علي الاستخاب عمان عمان
م م م م م م علي الاستخاب عمان عمان
م م م م م م علي الاستخاب عمان عمان عمان عمان
م م م م م م علي الاستخاب عمان عمان عمان عمان عمان عمان عمان عمان

 | Acsenoilatus cenomenicus Acsenoilatus cenomenicus Acsenoilatus cenomenicus Acopodorhabdus dietamenia Acopodorhabdus dietamenin Acopodorhabdus dietamenin Acopodor | Acsenoilatus cenomenicus Acsenoilatus cenomenicus Acsenoilatus cenomenicus Acopodorhabdus dietamenia Acopodorhabdus dietamenin Acopodorhabdus dietamenin Acopodor

 | Acsenoilatus cenomenicus Acsenoilatus cenomenicus Acsenoilatus cenomenicus Acopodorhabdus dietamenia Acopodorhabdus dietamenin Acopodorhabdus dietamenin Acopodor

 | Acsenoilatus cenomenicus Acsenoilatus cenomenicus Acsenoilatus cenomenicus Acopodorhabdus dietamenia Acopodorhabdus dietamenin Acopodorhabdus dietamenin Acopodor

 | a Acsenolitôrus cenomenicus b Acsenolitôrus cenomenicas c Acsenolitôrus cenomenicas c Acsenolitôrus cenomenicas c Acopodornabdus dietemenicas c a Acopodornabdus dietemenicas c a constant <lic a="" constant<="" li=""> c a constant<!--</td--><td> 2 SAMPLE No 2 SAMPLE No 2 SAMPLE No 2 Accenolithus cenomanicus 2 Accenolithus galoisi 3 Biscultum constans 2 Accenolithus anniguus </td><td> 2 SAMPLE No 2 SAMPLE No 2 SAMPLE No 2 Accenolithus cenomanicus 2 Accenolithus galoisi 3 Biscultum constans 2 Accenolithus anniguus </td><td> 2 SAMPLE No 2 SAMPLE No 2 SAMPLE No 2 Accenolithus cenomanicus 2 Accenolithus galoisi 3 Biscultum constans 2 Accenolithus anniguus </td><td> 2 SAMPLE No 2 SAMPLE No 2 SAMPLE No 2 Accenolithus cenomanicus 2 Accenolithus galoisi 3 Biscultum constans 2 Accenolithus anniguus </td><td> 2 SAMPLE No 2 SAMPLE No 2 SAMPLE No 2 Accenolithus cenomanicus 2 Accenolithus galoisi 3 Biscultum constans 2 Accenolithus anniguus </td><td> 2 Construct No. 2 SAMPLE No. 2 Accenolifius cenomanicus 2 Accenolifius cenomanicus 2 Accenolifius cenomanicus 2 Accenolifius constant 3 Biscutum constant 3 Accenolifius constant 3 Accenolifius constant 3 Accenolifius constant 4 Accenolifius constant 4 Accenolifius constant 4 Accenolifius constant 4 Accenolifius constant 5 Accenolifius constant 5 Accenolifius constant 6 Accenolifius constant 6 Accenolifius constant 7 Accenolifius constant 8 Accenolifius constant 9 Accenoli</td><td>2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7</td><td>0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point State Point St</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td></th></td<></td></lic>
 | 2 SAMPLE No 2 SAMPLE No 2 SAMPLE No 2 Accenolithus cenomanicus 2 Accenolithus galoisi 3 Biscultum constans 2 Accenolithus anniguus

 | 2 SAMPLE No 2 SAMPLE No 2 SAMPLE No 2 Accenolithus cenomanicus 2 Accenolithus galoisi 3 Biscultum constans 2 Accenolithus anniguus

 | 2 SAMPLE No 2 SAMPLE No 2 SAMPLE No 2 Accenolithus cenomanicus 2 Accenolithus galoisi 3 Biscultum constans 2 Accenolithus anniguus

 | 2 SAMPLE No 2 SAMPLE No 2 SAMPLE No 2 Accenolithus cenomanicus 2 Accenolithus galoisi 3
Biscultum constans 2 Accenolithus anniguus

 | 2 SAMPLE No 2 SAMPLE No 2 SAMPLE No 2 Accenolithus cenomanicus 2 Accenolithus galoisi 3 Biscultum constans 2 Accenolithus anniguus

 | 2 Construct No. 2 SAMPLE No. 2 Accenolifius cenomanicus 2 Accenolifius cenomanicus 2 Accenolifius cenomanicus 2 Accenolifius constant 3 Biscutum constant 3 Accenolifius constant 3 Accenolifius constant 3 Accenolifius constant 4 Accenolifius constant 4 Accenolifius constant 4 Accenolifius constant 4 Accenolifius constant 5 Accenolifius constant 5 Accenolifius constant 6 Accenolifius constant 6 Accenolifius constant 7 Accenolifius constant 8 Accenolifius constant 9 Accenoli
 | 2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7

 | 0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point State Point St</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna
constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td></th></td<> | ¹
 | ¹
 | 2 3 4 5 5 6 7 8 8 9 9
 | Point State Point St
 | A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A
Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td> | A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <
 | 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
 | Image: Solution to the second seco
 | Image: Solution to the second seco
 | a. a. Bownis glabia b. d. d. Bownis glabia c. d. d. | a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d | a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.
 | x x x x x x x x x |
| د دعومانانات جهان التانية وعالانانان
م محمد محمول عمان عمان عمان
م محمد محمد عمان عمان
م م م م علي الاستخاب عمان عمان عمان
م م م م م علي الاستخاب عمان عمان عمان
م م م م م علي الاستخاب عمان عمان
م م م م م علي الاستخاب عمان عمان
م م م م م م علي الاستخاب عمان عمان
م م م م م م علي الاستخاب عمان عمان عمان عمان
م م م م م م علي الاستخاب عمان عمان عمان عمان عمان عمان عمان عمان

 | Acsenoitarie cenomanicus Acsenoitarie cenomanicus Acsenoitarie daiosis Acopodorhabdus dietermania Aco | Acsenoitarie cenomanicus Acsenoitarie cenomanicus Acsenoitarie daiosis Acopodorhabdus dietermania Aco

 | Acsenoitarie cenomanicus Acsenoitarie cenomanicus Acsenoitarie daiosis Acopodorhabdus dietermania Aco

 | Acsenoitarie cenomanicus Acsenoitarie cenomanicus Acsenoitarie daiosis Acopodorhabdus dietermania Aco

 | a Acaenoi within e sonormanicus b Acaenoi within e sonormanicus c Acaenoi within e sonorma e sono

 | 2 SAMPLE Nu 2 SAMPLE Nu 2 SAMPLE Nu 2 Accenolithus cenomanicus 2 Accenolithus galoisin 2 Accopodomabdus dietrmannii 2 Accopodomabdus dietrmannii<td> 2 SAMPLE Nu 2 SAMPLE Nu 2 SAMPLE Nu 2 Accenolithus cenomanicus 2 Accenolithus galoisin 2 Accopodomabdus dietrmannii 2 Accopodomabdus dietrmannii<td> 2 SAMPLE Nu 2 SAMPLE Nu 2 SAMPLE Nu 2 Accenolithus cenomanicus 2 Accenolithus galoisin 2 Accopodomabdus dietrmannii 2 Accopodomabdus dietrmannii<td> 2 SAMPLE Nu 2 SAMPLE Nu 2 SAMPLE Nu 2 Accenolithus cenomanicus 2 Accenolithus galoisin 2 Accopodomabdus dietrmannii 2 Accopodomabdus dietrmannii<td> 2 SAMPLE Nu 2 SAMPLE Nu 2 SAMPLE Nu 2 Accenolithus cenomanicus 2 Accenolithus galoisin 2 Accopodomabdus dietrmannii 2 Accopodomabdus dietrmannii<td> 2 ເຊິ່ງ ເຊິ່ງ swhrtthe 2 ເຊິ່ງ ເຊິ່ງ swhrtthe 2 Accenoithus cenomanicus 4 Accenoithus galoisi a Acceptiothabdus albianus a a b Acceptiothabdus albianus a b Acceptiothabdus albianus b Acceptiothabdus albianus </td><td>2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7</td><td>0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point State Point St</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td></th></td<></td></td></td></td></td> | 2 SAMPLE Nu 2 SAMPLE Nu 2 SAMPLE Nu 2 Accenolithus cenomanicus 2 Accenolithus galoisin 2 Accopodomabdus dietrmannii 2 Accopodomabdus dietrmannii<td> 2 SAMPLE Nu 2 SAMPLE Nu 2 SAMPLE Nu 2 Accenolithus cenomanicus 2 Accenolithus galoisin 2 Accopodomabdus dietrmannii 2 Accopodomabdus dietrmannii<td> 2 SAMPLE Nu 2 SAMPLE Nu 2 SAMPLE Nu 2 Accenolithus cenomanicus 2 Accenolithus galoisin 2 Accopodomabdus dietrmannii 2 Accopodomabdus dietrmannii<td> 2 SAMPLE Nu 2 SAMPLE Nu 2 SAMPLE Nu 2 Accenolithus cenomanicus 2 Accenolithus galoisin 2 Accopodomabdus dietrmannii 2 Accopodomabdus dietrmannii<td> 2 ເຊິ່ງ ເຊິ່ງ swhrtthe 2 ເຊິ່ງ ເຊິ່ງ swhrtthe 2 Accenoithus cenomanicus 4 Accenoithus galoisi a Acceptiothabdus albianus a a b Acceptiothabdus albianus a b Acceptiothabdus albianus b Acceptiothabdus albianus </td><td>2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6
6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7</td><td>0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point State Point St</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td></th></td<></td></td></td></td> | 2 SAMPLE Nu 2 SAMPLE Nu 2 SAMPLE Nu 2 Accenolithus cenomanicus 2 Accenolithus galoisin 2 Accopodomabdus dietrmannii 2 Accopodomabdus dietrmannii<td> 2 SAMPLE Nu 2 SAMPLE Nu 2 SAMPLE Nu 2 Accenolithus cenomanicus 2 Accenolithus galoisin 2 Accopodomabdus dietrmannii 2 Accopodomabdus dietrmannii<td> 2 SAMPLE Nu 2 SAMPLE Nu 2 SAMPLE Nu 2 Accenolithus cenomanicus 2 Accenolithus galoisin 2 Accopodomabdus dietrmannii 2 Accopodomabdus dietrmannii<td> 2 ເຊິ່ງ ເຊິ່ງ swhrtthe 2 ເຊິ່ງ ເຊິ່ງ swhrtthe 2 Accenoithus cenomanicus 4 Accenoithus galoisi a Acceptiothabdus albianus a a b Acceptiothabdus albianus a b Acceptiothabdus albianus b Acceptiothabdus albianus </td><td>2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7</td><td>0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point State Point St</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td></th></td<></td></td></td> | 2 SAMPLE Nu 2 SAMPLE Nu 2 SAMPLE Nu 2 Accenolithus cenomanicus 2 Accenolithus galoisin 2 Accopodomabdus dietrmannii 2 Accopodomabdus dietrmannii<td> 2 SAMPLE Nu 2 SAMPLE Nu 2 SAMPLE Nu 2 Accenolithus cenomanicus 2 Accenolithus galoisin 2 Accopodomabdus dietrmannii 2 Accopodomabdus dietrmannii<td> 2 ເຊິ່ງ ເຊິ່ງ swhrtthe 2 ເຊິ່ງ ເຊິ່ງ swhrtthe 2 Accenoithus cenomanicus 4 Accenoithus galoisi a Acceptiothabdus albianus a a b Acceptiothabdus albianus a b Acceptiothabdus albianus b Acceptiothabdus albianus </td><td>2 2 Americian Americian 2 2 Samerician Americian 2 3
Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7</td><td>0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point State Point St</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td></th></td<></td></td> | 2 SAMPLE Nu 2 SAMPLE Nu 2 SAMPLE Nu 2 Accenolithus cenomanicus 2 Accenolithus galoisin 2 Accopodomabdus dietrmannii 2 Accopodomabdus dietrmannii<td> 2 ເຊິ່ງ ເຊິ່ງ swhrtthe 2 ເຊິ່ງ ເຊິ່ງ swhrtthe 2 Accenoithus cenomanicus 4 Accenoithus galoisi a Acceptiothabdus albianus a a b Acceptiothabdus albianus a b Acceptiothabdus albianus b Acceptiothabdus albianus </td><td>2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7</td><td>0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point State Point St</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td></th></td<></td> | 2 ເຊິ່ງ ເຊິ່ງ swhrtthe 2 ເຊິ່ງ ເຊິ່ງ swhrtthe 2 Accenoithus cenomanicus 4 Accenoithus galoisi a Acceptiothabdus albianus a a b Acceptiothabdus albianus a b Acceptiothabdus albianus b Acceptiothabdus albianus

 | 2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7

 | 0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point State Point St</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td></th></td<> | ¹
 | ¹
 | 2 3 4 5 5 6 7 8 8 9 9
 | Point State Point St

 | A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td> | A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <
 | 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
 | Image: Solution to the second seco
 | Image: Solution to the second seco
 | a. a. Bownis glabia b. d. d. Bownis glabia c. d. d. | a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d | a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F.
a. a. | x x x x x x x x x |
| Acsencientaria glabra Acsencientaria glabra Acsencientaria glabra Acsencienta glabra Acsencienta glabra Acsencientaria Acsencientaria<!--</td--><td> Action control of the c</td><td> Action control of the c</td><td> Action control of the c</td><td> Action control of the c</td><td> - Acsenoilithus cenomenicus - Acsenoilithus cenomenicus - Acopodorhabdus diletania </td><td> 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 3 ເຊື່ອຍາງສູງຊ່ອຍເອ 4 cosenolithus canonanicus 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ</td><td> 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 3 ເຊື່ອຍາງສູງຊ່ອຍເອ 4 cosenolithus canonanicus 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ</td><td> 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 3 ເຊື່ອຍາງສູງຊ່ອຍເອ 4 cosenolithus canonanicus 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ</td><td> 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 3 ເຊື່ອຍາງສູງຊ່ອຍເອ 4 cosenolithus canonanicus 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ</td><td> 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 3 ເຊື່ອຍາງສູງຊ່ອຍເອ 4 cosenolithus canonanicus 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ</td><td>¹ ¹ ¹</td><td>2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7</td><td>0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point State Point St</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td></th></td<></td> | Action control of the c | Action control of the c

 | Action control of the c

 | Action control of the c

 | - Acsenoilithus cenomenicus - Acsenoilithus cenomenicus - Acopodorhabdus diletania

 | 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 3 ເຊື່ອຍາງສູງຊ່ອຍເອ 4 cosenolithus canonanicus 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ

 | 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 3 ເຊື່ອຍາງສູງຊ່ອຍເອ 4 cosenolithus canonanicus 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ

 | 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 3 ເຊື່ອຍາງສູງຊ່ອຍເອ 4 cosenolithus canonanicus 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ

 | 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 3 ເຊື່ອຍາງສູງຊ່ອຍເອ 4 cosenolithus canonanicus 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ

 | 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 2 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ swint t ∿ 3 ເຊື່ອຍາງສູງຊ່ອຍເອ 4 cosenolithus canonanicus 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 4 cospodontabdus dietamenni 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ 5 ເຊິ່ງ ເຊິ່ງ 5 ເຊິ່ງ

 | ¹
 | 2 2 Americian Americian 2 2 Samerician Americian 2 3 Samerician Samerician 3 3 Samerician Samerician 4 4 Amopodomizabular deformancian 5 5 5 5 6 6 Amopodomizabular deformancian 6 6 6 6 7 5 5 5 8 5 5 5 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 6 6 9 6 7 6 9 7 7 7

 | 0 0 Sewiet R Ni 0 0 0 Sewiet R Ni 0 0 0 0 <td< td=""><td>¹ ¹ ¹</td><td>¹ ¹ ¹</td><td> 2 3 4 5 5 6 7 8 8 9 9</td><td> Point State Point St</td><th> A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a.
a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td></th></td<> | ¹
 | ¹
 | 2 3 4 5 5 6 7 8 8 9 9
 | Point State Point St
 | A construction A construction<th> A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <</th><th> 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5
8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</th><th>Image: Solution to the second seco</th><th>Image: Solution to the second seco</th><td> a. a. Bownis glabia b. d. d. Bownis glabia c. d. d.</td><td> a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d</td><td> a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a.</td><td>x x x x x x x x x</td> | A ARPEE No A ARPEE No A Cosonolifius connarious A Cosonolifius connarious A Cosonolifius constant A Cosonolifius constant A Cosonolifius constant A Suppotentiation <
 | 2 3 3 SAMPLE № 2 4 SCABNDIA CONTRACTOR 2 4 SCABNDIA CONTRACTOR 3 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 4 4 SCAPODÓTADAUS GARONANIO 5 5 8 Biscutúnna constance 5 8 Biscutúnna constance 6 9 4 5 8 Biscutúna constance 5 9 5 8 Biscutúna constance 5 9 5 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
 | Image: Solution to the second seco
 | Image: Solution to the second seco
 | a. a. Bownis glabia b. d. d. Bownis glabia c. d. d. | a. a. Bownis glab a b. d. d. gownis glab a c. d. d. gownis glab a d. d. d | a. a. Bownis Graps F. a. a. Accordinations F. a. a. Accordocomations F. a. a. | x x x x x x x x x x x x x x x x x
 x x x x x x x x |
| Acsencie intre ambiguus

 | A ceenolithus cenomaricus A ceenolithus
cenomaricus A copodomabula albianus A copodomabula albianus A copodomabula albianus A copodomabula albianus A constant B coinsonia B coinsonia | A ceenolithus cenomaricus A ceenolithus cenomaricus A copodomabula albianus A copodomabula albianus A copodomabula albianus A copodomabula albianus A constant B coinsonia B coinsonia

 | A ceenolithus cenomaricus A ceenolithus cenomaricus A copodomabula albianus A copodomabula albianus A copodomabula albianus A copodomabula albianus A constant B coinsonia B coinsonia

 | A ceenolithus cenomaricus A ceenolithus cenomaricus A copodomabula albianus A copodomabula albianus A copodomabula albianus A copodomabula albianus A constant B coinsonia B coinsonia

 | د کردهموراناناند وهاموسیاناندد
کردهموراناناند وهامونانا
کردهمومومایانانانانانانانانانانانانانانانانانانا

 | Image: State Stat

 | Image: State Stat

 | Image: State Stat

 | Image: State Stat

 | Image: State Stat

 | Image: Second Stress
 | Image: State Stat

 | Image: Strength of the strengt of the strength of the strength of the strength of the strength
 | Image: State Stat

 | Image: State Stat
 | Image: Servert Factor Image: Servert Factor Image: Servert Factor Image: Servert Factor <td>P 2</td> <th>P 2 2 Bukufutus ampiduus P 2 2 Bukutus ampiduus P 2 2 Acsenotitaus ampiduus P 2 2 3 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 3 P 2 3 3 P 2 3 3 P 3 3 3 P 3 3 3 P 3 3 3 P 3 3 3</th> <th>Image: Severit Fail Bukingtus entropies Image: Severit Fail Accentificus entropies</th> <th>Image: Severt Faultion Building enominations Image: Severt Faultion Accentificute cenomenicute Image: Severt Faultion Accentificute Image: Severt Fault Faultion Accent</th> <th>2 2 2 Skinner hu 2 2 5 Skinner hu 2 2 5 Skinner hu 2 3 5 Skinner hu 2 3 5 Skinner hu 3 4 Skinner hu Skinner hu 4 5 5 Skinner hu 5 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9</th> <th>2 2 2 2 2 2 2 2 2 2 Accentifinus gallous 2 2 Accentifinus gallous 2 3 Accentifinus gallous 2 3 Accentifinus gallous 2 4 Accentifinus constants 3 4 Accentificus gallous</th> <td>Image: Service CEPTH (METRES) Image: Service CEPTHE (MET</td> <td>A Bukingtus A SAMPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A Accentifications anominications Bisculture constants Bisculture constants A Accentifications anominications Bisculture constants Accentifications A Accentifications Bisculture constants Accentifications A Accentifications Bisculture constants Accentifications A Accentifications A Accentifications Bisculture constants Accentifications Bisculture constants Accentifications A Accentifications A Accentifications Bisculture constants Accentifications Bisculture constants Accentifications A Accentifications Bisculture constants Accentifications Bisculture constants</td> <td>Bukingture Bukingture Bukingture B</td> <td>Image: Second Second</td> | P 2
 2
 | P 2 2 Bukufutus ampiduus P 2 2 Bukutus ampiduus P 2 2 Acsenotitaus ampiduus P 2 2 3 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 3 P 2 3 3 P 2 3 3 P 3 3 3 P 3 3 3 P 3 3 3 P 3 3 3
 | Image: Severit Fail Bukingtus entropies Image: Severit Fail Accentificus entropies
 | Image: Severt Faultion Building enominations Image: Severt Faultion Accentificute cenomenicute Image: Severt Faultion Accentificute Image: Severt Fault Faultion Accent
 | 2 2 2 Skinner hu 2 2 5 Skinner hu 2 2 5 Skinner hu 2 3 5 Skinner hu 2 3 5 Skinner hu 3 4 Skinner hu Skinner hu 4 5 5 Skinner hu 5 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9
 | 2 2 2 2 2 2 2 2 2 2 Accentifinus gallous 2 2 Accentifinus gallous 2 3 Accentifinus gallous 2 3 Accentifinus gallous 2 4 Accentifinus constants 3 4 Accentificus gallous
 | Image: Service CEPTH (METRES) Image: Service CEPTHE (MET | A Bukingtus A SAMPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A Accentifications anominications Bisculture constants Bisculture constants A Accentifications anominications Bisculture constants Accentifications A Accentifications Bisculture constants Accentifications A Accentifications Bisculture constants Accentifications A Accentifications A Accentifications Bisculture constants Accentifications Bisculture constants Accentifications A Accentifications A Accentifications Bisculture constants Accentifications Bisculture constants Accentifications A Accentifications Bisculture constants
 | Bukingture Bukingture Bukingture B | Image: Second |
| Acsenci inte ambiguus

 |
 |

 |

 |

 | د کردهمورافاندد وهاموهای درمانها می ماند و مادوسها ماندد.
ماند کردهمورافاندد و ماندها ماند
ماند کردهمورافاند و ماندها ماند
مانده مانده مانده ماندها ماند
مانده مانده مانده ماندها ماند
مانده مانده مانده مانده ماندها ماند
مانده مانده مانده مانده مانده مانده ماندها ماند
مانده مانده مانده مانده مانده مانده مانده مانده مانده مانده ماند
مانده مانده م
مانده مانده ماند
مانده مانده م

 | ୍ଥି ପ୍ରି ପ୍ରି ଅଧ୍ୟାମ ମ୍ୟା
କୁ ପ୍ରି ସ୍ଥି ଅଧ୍ୟରେ ପ୍ରୋଣ୍ଡାମ୍ବର
କୁ କୁ କୁ କୁ ପ୍ରାରୋମ୍ବର ପୋଇମ୍ବର
କୁ କ କ କ୍ର ପ୍ରାରୋମ୍ବର ପୋଇମ୍ବର
ଅଭ୍ୟ କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର ସ୍ଥାରାମ
ଅଭ୍ୟ କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର ସ୍ଥାରାମ
ଅଭ୍ୟ କ୍ର

 | ୍ଥି ପ୍ରି ପ୍ରି ଅଧ୍ୟାମ ମ୍ୟା
କୁ ପ୍ରି ସ୍ଥି ଅଧ୍ୟରେ ପ୍ରୋଣ୍ଡାମ୍ବର
କୁ କୁ କୁ କୁ ପ୍ରାରୋମ୍ବର ପୋଇମ୍ବାରେ
କୁ କୁ କୁ କ୍ରି ପ୍ରାରୋମ୍ବର ପୋଇମ୍ବାରେ
ଅଭାବ କ କ କ୍ର ପ୍ରାର୍ଥ୍ୟାମାନ୍ତ ପୋଇମ୍ବର
ଅଭାବର କ୍ର କ୍ର କ୍ର କ୍ର ସ୍ଥାରଣା
ଅଭାବ କ୍ର କ୍ର କ୍ର କ୍ର
କ୍ର କ୍ର ସ୍ଥାରଣା
ଅଭାବର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍

 | ୍ଥି ପ୍ରି ପ୍ରି ଅଧ୍ୟାମ ମ୍ୟା
କୁ ପ୍ରି ସ୍ଥି ଅଧ୍ୟରେ ପ୍ରୋଣ୍ଡାମ୍ବର
କୁ କୁ କୁ କୁ ପ୍ରାରୋମ୍ବର ପୋଇମ୍ବାରେ
କୁ କୁ କୁ କ୍ରି ପ୍ରାରୋମ୍ବର ପୋଇମ୍ବାରେ
ଅଭାବ କ କ କ୍ର ପ୍ରାର୍ଥ୍ୟାମାନ୍ତ ପୋଇମ୍ବର
ଅଭାବର କ୍ର କ୍ର କ୍ର କ୍ର ସ୍ଥାରଣା
ଅଭାବ କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର ସ୍ଥାରଣା
ଅଭାବର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍

 | ୍ଥି ପ୍ରି ପ୍ରି ଅଧ୍ୟାମ ମ୍ୟା
କୁ ପ୍ରି ସ୍ଥି ଅଧ୍ୟରେ ପ୍ରୋଣ୍ଡାମ୍ବର
କୁ କୁ କୁ କୁ ପ୍ରାରୋମ୍ବର ପୋଇମ୍ବାରେ
କୁ କୁ କୁ କ୍ରି ପ୍ରାରୋମ୍ବର ପୋଇମ୍ବାରେ
ଅଭାବ କ କ କ୍ର ପ୍ରାର୍ଥ୍ୟାମାନ୍ତ ପୋଇମ୍ବର
ଅଭାବର କ୍ର କ୍ର କ୍ର କ୍ର ସ୍ଥାରଣା
ଅଭାବ କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର ସ୍ଥାରଣା
ଅଭାବର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍

 | ୍ଥି ପ୍ରି ପ୍ରି ଅଧ୍ୟାମ ମ୍ୟା
କୁ ପ୍ରି ସ୍ଥି ଅଧ୍ୟରେ ପ୍ରୋଣ୍ଡାମ୍ବର
କୁ କୁ କୁ କୁ ପ୍ରାରୋମ୍ବର ପୋଇମ୍ବାରେ
କୁ କୁ କୁ କ୍ରି ପ୍ରାରୋମ୍ବର ପୋଇମ୍ବାରେ
ଅଭାବ କ କ କ୍ର ପ୍ରାର୍ଥ୍ୟାମାନ୍ତ ପୋଇମ୍ବର
ଅଭାବର କ୍ର କ୍ର କ୍ର କ୍ର ସ୍ଥାରଣା
ଅଭାବ କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର ସ୍ଥାରଣା
ଅଭାବର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍

 | Image: Stress of the stress
 | ୍ଥି ପ୍ରି ପ୍ରି ଅଧ୍ୟାମ ମ୍ୟା
କୁ ପ୍ରି ସ୍ଥି ଅଧ୍ୟରେ ପ୍ରୋଣ୍ଡାମ୍ବର
କୁ କୁ କୁ କୁ ପ୍ରାରୋମ୍ବର ପୋଇମ୍ବାରେ
କୁ କୁ କୁ କ୍ରି ପ୍ରାରୋମ୍ବର ପୋଇମ୍ବାରେ
ଅଭାବ କ କ କ୍ର ପ୍ରାର୍ଥ୍ୟାମାନ୍ତ ପୋଇମ୍ବର
ଅଭାବର କ୍ର କ୍ର କ୍ର କ୍ର ସ୍ଥାରଣା
ଅଭାବ କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର ସ୍ଥାରଣା
ଅଭାବର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍

 | Image: Strength of the strengt of the strength of the strength of the strength of the strength
 | ୍ଥି ପ୍ରି ପ୍ରି ଅଧ୍ୟାମ ମ୍ୟା
କୁ ପ୍ରି ସ୍ଥି ଅଧ୍ୟରେ ପ୍ରୋଣ୍ଡାମ୍ବର
କୁ କୁ କୁ କୁ ପ୍ରାରୋମ୍ବର ପୋଇମ୍ବାରେ
କୁ କୁ କୁ କ୍ରି ପ୍ରାରୋମ୍ବର ପୋଇମ୍ବାରେ
ଅଭାବ କ କ କ୍ର ପ୍ରାର୍ଥ୍ୟାମାନ୍ତ ପୋଇମ୍ବର
ଅଭାବର କ୍ର କ୍ର କ୍ର କ୍ର ସ୍ଥାରଣା
ଅଭାବ କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର ସ୍ଥାରଣା
ଅଭାବର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍

 | Image: Strength of the strengt of the strength of the strength of the strength of the strength
 | Image: Severe Fixe Image: Severe Fixe Image: Severe Fixe Image: Severe Fixe <td>Image: Servicit Factor Schort Factor Image: Servicit Factor <td< td=""><th>Image: Severit File Bukingtus ambiguus Image: Severit File Reconstruction ambiguus Image: Severit File Accentificute ambiguus</th><th>Image: Severit Fail Bukingtus entropies Image: Severit Fail Accentificus entropies</th><th>Image: Severt Faultion Building enominations Image: Severt Faultion Accentificute cenomenicute Image: Severt Faultion Accentificute Image: Severt Fault Faultion Accent</th><th>2 2 2 Skinner hu 2 2 5 Skinner hu 2 2 5 Skinner hu 2 3 5 Skinner hu 2 3 5 Skinner hu 3 4 Skinner hu Skinner hu 4 5 5 Skinner hu 5 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9</th><th>2 2 2 2 2 2 2 2 2 2 Accentifinus gallous 2 2 Accentifinus gallous 2 3 Accentifinus gallous 2 3 Accentifinus gallous 2 4 Accentifinus constants 3 4 Accentificus gallous</th><td>Image: Service CEPTH (METRES) Image: Service CEPTHE (MET</td><td>A Bukingung A SAMPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A Accentifications anominical albience B SAMPLE DEPTH (METRES) B SAMPLE DEPTHE SAMPLE DEPHERES S SAMPLE DEPTHERES S SAMPLE DEPHERES S S S S S S</td><td>A A
 A A A A A A<td>Image: Second Second</td></td></td<></td> | Image: Servicit Factor Schort Factor Image: Servicit Factor <td< td=""><th>Image: Severit File Bukingtus ambiguus Image: Severit File Reconstruction ambiguus Image: Severit File Accentificute ambiguus</th><th>Image: Severit Fail Bukingtus entropies Image: Severit Fail Accentificus entropies</th><th>Image: Severt Faultion Building enominations Image: Severt Faultion Accentificute cenomenicute Image: Severt Faultion Accentificute Image: Severt Fault Faultion Accent</th><th>2 2 2 Skinner hu 2 2 5 Skinner hu 2 2 5 Skinner hu 2 3 5 Skinner hu 2 3 5 Skinner hu 3 4 Skinner hu Skinner hu 4 5 5 Skinner hu 5 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9</th><th>2 2 2 2 2 2 2 2 2 2 Accentifinus gallous 2 2 Accentifinus gallous 2 3 Accentifinus gallous 2 3 Accentifinus gallous 2 4 Accentifinus constants 3 4 Accentificus gallous</th><td>Image: Service CEPTH (METRES) Image: Service CEPTHE (MET</td><td>A Bukingung A SAMPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A Accentifications anominical albience B SAMPLE DEPTH (METRES) B SAMPLE DEPTHE SAMPLE DEPHERES S SAMPLE DEPTHERES S SAMPLE DEPHERES S S S S S S</td><td>A A<td>Image: Second Second</td></td></td<> | Image: Severit File Bukingtus ambiguus Image: Severit File Reconstruction ambiguus Image: Severit File Accentificute ambiguus
 | Image: Severit Fail Bukingtus entropies Image: Severit Fail Accentificus entropies
 | Image: Severt Faultion Building enominations Image: Severt Faultion Accentificute cenomenicute Image: Severt Faultion Accentificute Image: Severt Fault Faultion Accent
 | 2 2 2 Skinner hu 2 2 5 Skinner hu 2 2 5 Skinner hu 2 3 5 Skinner hu 2 3 5 Skinner hu 3 4 Skinner hu Skinner hu 4 5 5 Skinner hu 5 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9
 | 2 2 2 2 2 2 2 2 2 2 Accentifinus gallous 2 2 Accentifinus gallous 2 3 Accentifinus gallous 2 3 Accentifinus gallous 2 4 Accentifinus constants 3 4 Accentificus gallous
 | Image: Service CEPTH (METRES) Image: Service CEPTHE (MET
 | A Bukingung A SAMPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A Accentifications anominical albience B SAMPLE DEPTH (METRES) B SAMPLE DEPTHE SAMPLE DEPHERES S SAMPLE DEPTHERES S SAMPLE DEPHERES S S S S S S | A A <td>Image: Second Second</td> | Image: Second |
| Acsencie intre ambiguus

 | Acsenoitérus cenoméricus Acsenoitérus
cenoméricus Acsenoitérus Acsenoi | Acsenoitérus cenoméricus Acsenoitérus cenoméricus Acsenoitérus Acsenoi

 | Acsenoitérus cenoméricus Acsenoitérus cenoméricus Acsenoitérus Acsenoi

 | Acsenoitérus cenoméricus Acsenoitérus cenoméricus Acsenoitérus Acsenoi

 | د کردهموراناناند وهاموسیاناندد
کردهموراناناند وهامونانا
کردهمومومایانانانانانانانانانانانانانانانانانانا

 | Image: State Stat

 | Image: State Stat

 | Image: State Stat

 | Image: State Stat

 | Image: State Stat

 | Image: Second Stress
 | Image: State Stat

 | Image: Strength of the strengt of the strength of the strength of the strength of the strength

 | Image: State Stat
 | ¹
 | Image: Servert Factor Image: Servert Factor Image: Servert Factor Image: Servert Factor <td>P 2
 2 2</td> <th>P 2 2 Bukufutus ampiduus P 2 2 Bukutus ampiduus P 2 4 Acoboquiasqua aisaina P 2 2 5 P 2 2 5 P 2 2 5 P 2 2 2 P 2 2 2 P 2 2 2 P 2 2 2 P 2 2 2 P 2 2 2 P 2 2 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 <t< th=""><th>Image: Severit Fail Bukingtus entropies Image: Severit Fail Accentificus entropies</th><th>Image: Severt Faultion Building enominations Image: Severt Faultion Accentificute cenomenicute Image: Severt Faultion Accentificute Image: Severt Fault Faultion Accent</th><th>2 2 2 Skinner hu 2 2 5 Skinner hu 2 2 5 Skinner hu 2 3 5 Skinner hu 2 3 5 Skinner hu 3 4 Skinner hu Skinner hu 4 5 5 Skinner hu 5 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9</th><th>2 2 2 2 2 2 2 2 2 2 Accentifinus gallous 2 2 Accentifinus gallous 2 3 Accentifinus gallous 2 3 Accentifinus gallous 2 4 Accentifinus constants 3 4 Accentificus gallous</th><td>Image: Service CEPTH (METRES) Image: Service CEPTHE (MET</td><td>A Bukingung A SAMPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A Accentifications anominical albience B SAMPLE DEPTH (METRES) B SAMPLE DEPTHE SAMPLE DEPHERES S SAMPLE DEPTHERES S SAMPLE DEPHERES S S S S S S</td><td>Bukingture ampiguus Bukingture ampiguus Bukingture ampiguus Bukingture ampiguus Bukingture ampiguus Accanonitational ampiguus Accan</td><td>Image: Second Second</td></t<></th> | P 2
 | P 2 2 Bukufutus ampiduus P 2 2 Bukutus ampiduus P 2 4 Acoboquiasqua aisaina P 2 2 5 P 2 2 5 P 2 2 5 P 2 2 2 P 2 2 2 P 2 2 2 P 2 2 2 P 2 2 2 P 2 2 2 P 2 2 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 2 P 2 3 <t< th=""><th>Image: Severit Fail Bukingtus entropies Image: Severit Fail Accentificus entropies</th><th>Image: Severt Faultion Building enominations Image: Severt Faultion Accentificute cenomenicute Image: Severt Faultion Accentificute Image: Severt Fault Faultion Accent</th><th>2 2 2 Skinner hu 2 2 5 Skinner hu 2 2 5 Skinner hu 2 3 5 Skinner hu 2 3 5 Skinner hu 3 4 Skinner hu Skinner hu 4 5 5 Skinner hu 5 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9</th><th>2 2 2 2 2 2 2 2
2 2 Accentifinus gallous 2 2 Accentifinus gallous 2 3 Accentifinus gallous 2 3 Accentifinus gallous 2 4 Accentifinus constants 3 4 Accentificus gallous</th><td>Image: Service CEPTH (METRES) Image: Service CEPTHE (MET</td><td>A Bukingung A SAMPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A Accentifications anominical albience B SAMPLE DEPTH (METRES) B SAMPLE DEPTHE SAMPLE DEPHERES S SAMPLE DEPTHERES S SAMPLE DEPHERES S S S S S S</td><td>Bukingture ampiguus Bukingture ampiguus Bukingture ampiguus Bukingture ampiguus Bukingture ampiguus Accanonitational ampiguus Accan</td><td>Image: Second Second</td></t<> | Image: Severit Fail Bukingtus entropies Image: Severit Fail Accentificus entropies
 | Image: Severt Faultion Building enominations Image: Severt Faultion Accentificute cenomenicute Image: Severt Faultion Accentificute Image: Severt Fault Faultion Accent
 | 2 2 2 Skinner hu 2 2 5 Skinner hu 2 2 5 Skinner hu 2 3 5 Skinner hu 2 3 5 Skinner hu 3 4 Skinner hu Skinner hu 4 5 5 Skinner hu 5 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9
 | 2 2 2 2 2 2 2 2 2 2 Accentifinus gallous 2 2 Accentifinus gallous 2 3 Accentifinus gallous 2 3 Accentifinus gallous 2 4 Accentifinus constants 3 4 Accentificus gallous
 | Image: Service CEPTH (METRES) Image: Service CEPTHE (MET | A Bukingung A SAMPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A Accentifications anominical albience B SAMPLE DEPTH (METRES) B SAMPLE DEPTHE SAMPLE DEPHERES S SAMPLE DEPTHERES S SAMPLE DEPHERES S S S S S S | Bukingture ampiguus Bukingture ampiguus Bukingture ampiguus Bukingture ampiguus Bukingture ampiguus Accanonitational ampiguus Accan
 | Image: Second |
| د در

 | A Cosenolithus ambiguus A Cosenolithus ambiguus A Scaenolithus ambiguus | A Cosenolithus ambiguus A Cosenolithus ambiguus A Scaenolithus ambiguus

 | A Cosenolithus ambiguus A Cosenolithus ambiguus A Scaenolithus ambiguus

 | A Cosenolithus ambiguus A Cosenolithus ambiguus A Scaenolithus ambiguus

 | a Constraints Constraints a Constraints

 | 1

 | 1

 | 1
1

 | 1

 | 1 1
 1 1 1 1 1 1 1 1 1 1 1 1 1

 | a b
 | 1

 | ୁ ପ୍ରି ପ୍ରି ଅବ୍ୟାଧିକାର
ଅଭିନ୍ତି ପ୍ରି ଅବ୍ୟାଧିକାର
ଅଭିନ୍ତି ପ୍ରି ଅବ୍ୟାଧିକାର
ଅଭିନ୍ତି ପ୍ରି ଅବ୍ୟାଧିକାର
ଅଭିନ୍ତି ପ୍ରି ଅଭିନ୍ତାରୁ କାର୍ଯ୍ୟାମୁ
ଅଭିନ୍ତି ପ୍ରି ଅଭିନ୍ତାରୁ କାର୍ଯ୍ୟ
ଅଭିନ୍ତି ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ କାର୍ଯ୍ୟ
ଅଭିନ୍ତି ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ
ଅଭିନ୍ତି ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ
ଅଭିନ୍ତି ଅଭିନ୍ତି ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାର ଅଭିନ୍ତାର ଅଭାନ୍ତାର ଅଭିନ୍ତାର ଅଭାନ୍ତାର ଅଭାନ୍ତାର ଅଭନ୍ତାର ଅଭିନ
ଅଭିନ୍ତାର ଅଭିନ୍ତାର ଅଭିନ୍ତାର ଅଭନ୍ତାର ଅଭିନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭାନ୍ତାର ଅଭାନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭାନ୍ତା ଅଭିନ୍ତାର ଅଭାନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭାନ୍ତ
ଅଭନ୍ତା ଅଭିନ୍ତା ଅଭନ୍ତା ଅଭିନ୍ତା ଅଭନ୍ତା ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର

 | 1
 | ୁ ପ୍ରି ପ୍ରି ଅବ୍ୟାଧିକାର
ଅଭିନ୍ତି ପ୍ରି ଅବ୍ୟାଧିକାର
ଅଭିନ୍ତି ପ୍ରି ଅବ୍ୟାଧିକାର
ଅଭିନ୍ତି ପ୍ରି ଅବ୍ୟାଧିକାର
ଅଭିନ୍ତି ପ୍ରି ଅଭିନ୍ତାରୁ କାର୍ଯ୍ୟାମୁ
ଅଭିନ୍ତି ପ୍ରି ଅଭିନ୍ତାରୁ କାର୍ଯ୍ୟ
ଅଭିନ୍ତି ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ କାର୍ଯ୍ୟ
ଅଭିନ୍ତି ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ
ଅଭିନ୍ତି ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାରୁ
ଅଭିନ୍ତି ଅଭିନ୍ତି ଅଭିନ୍ତାରୁ ଅଭିନ୍ତାର ଅଭିନ୍ତାର ଅଭାନ୍ତାର ଅଭିନ୍ତାର ଅଭାନ୍ତାର ଅଭାନ୍ତାର ଅଭନ୍ତାର
ଅଭିନ
ଅଭିନ୍ତାର ଅଭିନ୍ତାର ଅଭିନ୍ତାର ଅଭନ୍ତାର ଅଭିନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭାନ୍ତାର ଅଭାନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭାନ୍ତା ଅଭିନ୍ତାର ଅଭାନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭାନ୍ତ
ଅଭନ୍ତା ଅଭିନ୍ତା ଅଭନ୍ତା ଅଭିନ୍ତା ଅଭନ୍ତା ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର ଅଭନ୍ତାର
 | Image: Severt Fill Image: Severt Fill Image: Severt
 | Image: Switch Network Image: Switch Network Image: Switch Network Image: Switch Network <th>Image: Switch R with the subject of the subject of</th> <th>Image: Severe Fixe Severe Fixe Image: Severe F</th> <th>Image: Some File Image: Some File Image: Some File Accentificus centrantic Image: Some File Image: Some File Image: Some File Image: Some File</th> <th>2 2 Schrift Film 2 2 Schrift Film 2 3 Schrift Film 3 4 Schrift Film 4 4 Schrift Film 5 3 Schrift Film 6 4 Schrift Film 6 4 Schrift Film 7 5 Schrift Film 8 5 Schrift Film 9 8 Schrift Fil</th> <th>Image: Some File Image: Some File Image: Some File Accentificus centrantic Image: Some File Image: Some File Image: Some File Image: Some File</th> <td>Bukingura Bukingura Bukingura Bukingura Bukingura</td> <td>Bukingura Bukingura Bukingura Bukingura Bukingura</td> <td>P 2 2 3</td> <td>Image: State in the state i</td> | Image: Switch R with the subject of
 | Image: Severe Fixe Severe Fixe Image: Severe F
 | Image: Some File Image: Some File Image: Some File Accentificus centrantic Image: Some File Image: Some File
 | 2 2 Schrift Film 2 2 Schrift Film 2 3 Schrift Film 3 4 Schrift Film 4 4 Schrift Film 5 3 Schrift Film 6 4 Schrift Film 6 4 Schrift Film 7 5 Schrift Film 8 5 Schrift Film 9 8 Schrift Fil
 | Image: Some File Image: Some File Image: Some File Accentificus centrantic Image: Some File Image: Some File
 | Bukingura Bukingura Bukingura | Bukingura Bukingura Bukingura | P 2 2 3
 | Image: State in the state i |
| د من محموس الثابية وعاداً الأمانية من الأولى المعادية في الأولى المعادية من المعادية المعادية من من من محموس الأمانية وما الأولى المعادية من من من محموس الأمانية وما من من من محموس الأمانية من من من محموس الأمانية من من محموس الأمانية وما من من محموس الأمانية وما من من محموس الأمانية وما محموس الأمانية وما محموس الأماني
محموس الأمانية وما محموس الأمانية وما محموس الأمانية وما محموس الأمانية ومانية ومانية ومانية ومانية ومانية وماني
محموس الأمانية ومانية وماني

 | د المالية ال
م م م م م م م م م م م م م م م م م م م
 | د المالية ال
م م م م م م م م م م م م م م م م م م م

 | د المالية ال
م م م م م م م م م م م م م م م م م م م

 | د المالية ال
م م م م م م م م م م م م م م م م م م م

 | supiaeuouso snujijouesoy =

 | ର୍ବ ଅନ୍ତର୍ବ୍ଦ କରୁ ଅନ୍ୟର୍ବ୍ଦର୍କ୍ତରାମ୍ବର
କୁ କରୁ ଅନ୍ତର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦରାମ୍ବର
କୁ କରୁ ଅନ୍ତର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ

 | ର୍ବ ଅନ୍ତର୍ବ୍ଦ କରୁ ଅନ୍ୟର୍ବ୍ଦର୍କ୍ତରାମ୍ବର
କୁ କରୁ ଅନ୍ତର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦରାମ୍ବର
କୁ କରୁ ଅନ୍ତର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ

 | ର୍ବ ଅନ୍ତର୍ବ୍ଦ କରୁ ଅନ୍ୟର୍ବ୍ଦର୍କ୍ତରାମ୍ବର
କୁ କରୁ ଅନ୍ତର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦରାମ୍ବର
କୁ କରୁ ଅନ୍ତର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ

 | ର୍ବ ଅନ୍ତର୍ବ୍ଦ କରୁ ଅନ୍ୟର୍ବ୍ଦର୍କ୍ତରାମ୍ବର
କୁ କରୁ ଅନ୍ତର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦରାମ୍ବର
କୁ କରୁ ଅନ୍ତର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ

 | ର୍ବ ଅନ୍ତର୍ବ୍ଦ କରୁ ଅନ୍ୟର୍ବ୍ଦର୍କ୍ତରାମ୍ବର
କୁ କରୁ ଅନ୍ତର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦରାମ୍ବର
କୁ କରୁ ଅନ୍ତର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ

 | Image: Strain
 | ର୍ବ ଅନ୍ତର୍ବ୍ଦ କରୁ ଅନ୍ୟର୍ବ୍ଦର୍କ୍ତରାମ୍ବର
କୁ କରୁ ଅନ୍ତର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦରାମ୍ବର
କୁ କରୁ ଅନ୍ତର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ

 | Image: Strain

 | ର୍ବ ଅନ୍ତର୍ବ୍ଦ କରୁ ଅନ୍ୟର୍ବ୍ଦର୍କ୍ତରାମ୍ବର
କୁ କରୁ ଅନ୍ତର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦରାମ୍ବର
କୁ କରୁ ଅନ୍ତର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ୍ଦର୍ବ
 | Image: Strain
 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <td>2 2 SAMPLE No. 2 2 SAMPLE No. 3 3 SAMPLE No. 4 Accenolithus centans 5 5 6 2 7 5 8 9 8 9 9 5 9 9 10 10 10 10 10 10 11 10 12 10 13 10 14 10 15 10 16 10 17 10 18 10 19 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 <</td> <th>Image: Server Fragment Server Fragment Image: Server Fragment Server Fragment</th> <th>Image: Severt Factor Bukingtus encodental Image: Severt Factor Accenolitrus encodental Image: Severt Factor Accenoli</th> <th>Image: Severt Faultion Building enominations Image: Severt Faultion Accentificute cenomenicute Image: Severt Faultion Accentificute Image: Severt Fault Faultion Accent</th> <th>2 2 2 Skinner hu 2 2 5 Skinner hu 2 2 5 Skinner hu 2 3 5 Skinner hu 2 3 5 Skinner hu 3 4 Skinner hu Skinner hu 4 5 5 Skinner hu 5 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9
 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9</th> <th>2 2 2 2 2 2 2 2 2 2 Accentificus gallousi 2 2 Accentificus gallousi 2 2 Accentificus gallousi 2 3 Accentificus gallousi 2 3 Accentificus gallousi 3 4 Accentificus gallousi</th> <td>P 2 3 Bukingtus P 3 SAMPLE OEPTH (METRES) P 3 SAMPLE OEPTH (METRES) P 3 SAMPLE OEPTH (METRES) P 3 SAMPLE No P</td> <td>P 2 3 Bukingtus P 3 SAMPLE OEPTH (METRES) P 3 SAMPLE OEPTH (METRES) P 3 SAMPLE OEPTH (METRES) P 3 SAMPLE No P</td> <td>P 2 3 Gurvaliture subiguus P 3 Superior subiguus P 2 2 P 2 2 P 2 2 P</td> <td>P 2 3 Bukinguus Bukinguus Bukinguus Bukinguus Bukinguus Acsenolitaus galoisii Bukinguus Acsenolitaus galoisii A Acsenolitaus galoisii Bukinguus Acsenolitaus galoisii A Acsenolitaus galoisii A Acsenolitaus galoisii A Acsenolitaus galoisii A Acsenolitaus Bukinguus Acsenolitaus A Acsenolitaus A Acsenolitaus Bukinguus Acsenolitaus A Acsenolitaus</td> | 2 2 SAMPLE No. 2 2 SAMPLE No. 3 3 SAMPLE No. 4 Accenolithus centans 5 5 6 2 7 5 8 9 8 9 9 5 9 9 10 10 10 10 10 10 11 10 12 10 13 10 14 10 15 10 16 10 17 10 18 10 19 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 <
 | Image: Server Fragment Server Fragment

 | Image: Severt Factor Bukingtus encodental Image: Severt Factor Accenolitrus encodental Image: Severt Factor Accenoli
 | Image: Severt Faultion Building enominations Image: Severt Faultion Accentificute cenomenicute Image: Severt Faultion Accentificute Image: Severt Fault Faultion Accent
 | 2 2 2 Skinner hu 2 2 5 Skinner hu 2 2 5 Skinner hu 2 3 5 Skinner hu 2 3 5 Skinner hu 3 4 Skinner hu Skinner hu 4 5 5 Skinner hu 5 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9 5 5 5 9
 | 2 2 2 2 2 2 2 2 2 2 Accentificus gallousi 2 2 Accentificus gallousi 2 2 Accentificus gallousi 2 3 Accentificus gallousi 2 3 Accentificus gallousi 3 4 Accentificus gallousi
 | P 2 3 Bukingtus P 3 SAMPLE OEPTH (METRES) P 3 SAMPLE OEPTH (METRES) P 3 SAMPLE OEPTH (METRES) P 3 SAMPLE No P | P 2 3 Bukingtus P 3 SAMPLE OEPTH (METRES) P 3 SAMPLE OEPTH (METRES) P 3 SAMPLE OEPTH (METRES) P 3 SAMPLE No P | P 2 3 Gurvaliture subiguus P 3 Superior subiguus P 2 2 P 2 2 P 2 2 P | P 2 3 Bukinguus Bukinguus Bukinguus Bukinguus Bukinguus Acsenolitaus galoisii Bukinguus Acsenolitaus galoisii A Acsenolitaus galoisii Bukinguus Acsenolitaus galoisii A Acsenolitaus galoisii A Acsenolitaus galoisii A Acsenolitaus galoisii A Acsenolitaus Bukinguus Acsenolitaus A Acsenolitaus A Acsenolitaus Bukinguus Acsenolitaus A Acsenolitaus |
| iiisiang galaisian di galaisian

 | Acsenolithus cenomenicus Accenolithus cenomenicus Accenolithus delivers Accenolithus delivers Accenolithus delivers Accenolithus Biscultum constant Biscultum constant
 | Acsenolithus cenomenicus Accenolithus cenomenicus Accenolithus delivers Accenolithus delivers Accenolithus delivers Accenolithus Biscultum constant Biscultum constant

 | Acsenolithus cenomenicus Accenolithus cenomenicus Accenolithus delivers Accenolithus delivers Accenolithus delivers Accenolithus Biscultum constant Biscultum constant

 | Acsenolithus cenomenicus Accenolithus cenomenicus Accenolithus delivers Accenolithus delivers Accenolithus delivers Accenolithus Biscultum constant Biscultum constant

 | Acsenolithus cenomenicus Acsenolithus cenomenicus Acspodomadus abianus Acspodomadus abianus Acspodomadus abianus Biscutum constans

 | 2 2 2 SAMPLE No. 2 2 SAMPLE No. 2 Accenolithus connenicus 2 Accenolithus constants 3 2 SAMPLE No. 4 Accenolithus constants 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | 2 2 2 SAMPLE No. 2 2 SAMPLE No. 2 Accenolithus connenicus 2 Accenolithus constants 3 2 SAMPLE No. 4 Accenolithus constants 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | 2 2 2 SAMPLE No. 2 2 SAMPLE No. 2 Accenolithus connenicus 2 Accenolithus constants 3 2 SAMPLE No. 4 Accenolithus constants 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | 2 2 2 SAMPLE No. 2 2 SAMPLE No. 2 Accenolithus connenicus 2 Accenolithus constants 3 2 SAMPLE No. 4 Accenolithus constants 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | 2 2 2 SAMPLE No. 2 2 SAMPLE No. 2 Accenolithus connenicus 2 Accenolithus constants 3 2 SAMPLE No. 4 Accenolithus constants 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | 2 2 2 SAMPLE Ni 3 2 SAMPLE Ni 4 Accenolithus cenomaricus 4 Accenolithus cenomaricus 5 3 3 Secultur constant 6 3 6 10 Inscoria enormaricus 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
 | 2 2 2 SAMPLE No. 2 2 SAMPLE No. 2 Accenolithus connenicus 2 Accenolithus constants 3 2 SAMPLE No. 4 Accenolithus constants 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | 2 2 SAMPLE Ni 2 3 SAMPLE Ni 3 4 Appolotithus constants 4 Appolotithus constants 5 5 8 Bisculum constants 6 7 6 2 9 10 10 201

 | 2 2 2 SAMPLE No. 2 2 SAMPLE No. 2 Accenolithus connenicus 2 Accenolithus constants 3 2 SAMPLE No. 4 Accenolithus constants 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | 2 2 SAMPLE Ni 2 3 SAMPLE Ni 3 4 Appolotithus constants 4 Appolotithus constants 5 5 8 Bisculum constants 6 7 6 2 9 10 10 201
 | 2 2 2 SAMPLE Ni
 | 2 2 SAMPLE Ni 2 2 5 5 2 2 Accenolithus cenomenicus 3 4 Accenolithus cenomenicus 4 Accenolithus cenomenicus 4 5 5 5 5 4 4 Accenolithus cenomenicus 5 5 5 6 7 5 6 7 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5
 | 2 2 SAMPLE Nu 2 2 5 5 2 2 5 5 3 2 5 5 4 4 5 5 5 3 5 5 5 3 5 5 6 4 5 5 7 5 5 5 8 5 5 5 8 5 5 5 8 5 5 5 9 5 5 5

 | Image: Solute File Image: Solute File Image: Solute File Image: Solute File <th>Broinsonia enonia enonia enonia enonia enonia Broinsonia enonia enonia enonia Broinsonia enonia enonia Broinsonia enonia Broinsonia enonia Broinsonia Broinsonia</th> <th>2 2 2 Sewelt F with 2 2 2 Sewelt F with</th> <th>Broinsonia enonia enonia enonia enonia enonia Broinsonia enonia enonia enonia Broinsonia enonia enonia Broinsonia enonia Broinsonia enonia Broinsonia Broinsonia</th> <td>Image: Serverte DePrint (METRES) Image: Serverte DePrint (METRES) Image: Serverte DePrint (METRES) Image: Serverte DePrint (METRES) Image: Serverte DePrint (METRES)</td> <td>Image: Serverte DePrint (METRES) Image: Serverte DePrint (METRES) Image: Serverte DePrint (METRES) Image: Serverte DePrint (METRES) Image: Serverte DePrint (METRES)</td> <td>A A<td>A A Bioinsonia anomicality A Bisculum constant A A Bisculum constant Bisculum constant Bisculum constant</td></td>
 | Broinsonia enonia enonia enonia enonia enonia Broinsonia enonia enonia enonia Broinsonia enonia enonia Broinsonia enonia Broinsonia enonia Broinsonia
 | 2 2 2 Sewelt F with 2 2 2 Sewelt F with
 | Broinsonia enonia enonia enonia enonia enonia Broinsonia enonia enonia enonia Broinsonia enonia enonia Broinsonia enonia Broinsonia enonia Broinsonia
 | Image: Serverte DePrint (METRES) | Image: Serverte DePrint (METRES) | A A <td>A A Bioinsonia anomicality A Bisculum constant A A Bisculum constant Bisculum constant Bisculum constant</td> | A A Bioinsonia anomicality A Bisculum constant A A Bisculum constant Bisculum constant Bisculum constant
 |
| iiii and gailorinaus gailoria
Acsenoti and gailoria
discutum constans
discutum constan

 | Acsenolithus centoméricus Acopolithus centoméricus Acopodomadus albianus Acopodomadus albianus Acopodomadus Biscultur constant Biscultur
 | Acsenolithus centoméricus Acopolithus centoméricus Acopodomadus albianus Acopodomadus albianus Acopodomadus Biscultur constant Biscultur

 | Acsenolithus centoméricus Acopolithus centoméricus Acopodomadus albianus Acopodomadus albianus Acopodomadus Biscultur constant Biscultur

 | Acsenolithus centoméricus Acopolithus centoméricus Acopodomadus albianus Acopodomadus albianus Acopodomadus Biscultur constant Biscultur

 | د کو همونافلید ومامسهادده
کو کو کو کو کو کو کو کو کو کو
کو کو کو کو کو کو کو کو کو کو کو
کو کو کو کو کو کو کو کو کو کو کو
کو کو کو
کو کو کو
کو کو ک

 | 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 2 Caenolithus centomarious 2 2 Caenolithus
centomarious 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

 | 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 2 Caenolithus centomarious 2 2 Caenolithus centomarious 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

 | 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 2 Caenolithus centomarious 2 2 Caenolithus centomarious 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

 | 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 2 Caenolithus centomarious 2 2 Caenolithus centomarious 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 3 2 SAMPLE Ni 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

 | 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 2 Caenolithus centomarious 2 2 Caenolithus centomarious 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 3 2 SAMPLE Ni 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

 | 2 2 Skellet หน่า 2 2 Skellet หน่า 2 2 Skellet หน่า 2 2 Skellet หน่า 3 3 Skellet หน่า 3 5 5 3 5 5 3 5 5 3 5 5 4 5 5 5 5 5 6 5 5 7 5 5 8 5 5 9 5 5 10 5 5 10 5 5 10 5 5
 | 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 2 Caenolithus centomarious 2 2 Caenolithus centomarious 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 3 2 SAMPLE Ni 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

 | 2 SAMPLE Nu 3 SAMPLE Nu 4 Cosonolithus conneurous 4 a or a 5 Sample Sampl

 | 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 2 Caenolithus centomarious 2 2 Caenolithus centomarious 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 2 SAMPLE Ni 3 3 2 SAMPLE Ni 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
 | 2 SAMPLE Nu 3 SAMPLE Nu 4 Cosonolithus conneurous 4 a or a 5 Sample Sampl
 | 2 2 SAMPLE Nu 2 2 5 SAMPLE Nu 2 2 5 5 3 2 5 5 3 3 5 5 3 4 5 5 3 5 5 5 3 5 5 5 3 5 5 5 3 5 5 5 3 5 5 5 3 5 5 5

 | 2 2 SAMPLETN. 2 2 5 SAMPLETN. 2 2 5 SAMPLETN. 2 3 5 SAMPLETN. 2 3 5 5 3 4 5 5 5 5 5 5 5 5 5 5 6 5 5 5 6 5 5 5 6 5 5 5 7 5 5 5 8 5 5 5
 | Image: Second
 | Image: Semicir No. Image: Semicir No. Image: Semicir No. Image: Semicir No. <th>Image: Semicire Image: Semicire Image: Semicire Accenolifique cenomenique Image: Semicire Accenolifique cenomenicue Image: Semicire Accenolifique cenomenicue Image: Semicire Accenolifique cenomenicue Image: Semicire Semicire Image: Semicire Semicire<th>2 2 5 Sewrit fue 2 3 5 Sewrit fue 2 4 Accenolithus centomerations 3 4 Accenolithus centomerations 4 4 Accenolithus centomerations 5 5 5 6 5 5 6 5 5 6 5 5 7 5 5 8 5 5 9 5 5</th><th>Image: Semicle No. Image: Semicle No. Image: Semicle No. Image: Semicle No.<td> A no servete 0 eptit (NETRES) A no servete 0 eptit (NETRES) A servete no servet to no A servete no A servete</td><td> A no servete 0 eptit (NETRES) A no servete 0 eptit (NETRES) A servete no servet to no A servete no A servete</td><td>A B SAMPLE DEPTH (METRES) B A B B B SAMPLE DEPTH (METRES) C C C C C SAMPLE DEPTH (METRES) C C C C C SAMPLE DEPTH (METRES) C C C C C SAMPLE DEPTH (METRES)</td><td>A A.MPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A Accenoliftuus cennomanicuus A Accenoliftuus A Accenoliftuus</td></th></th>
 | Image: Semicire Image: Semicire Image: Semicire Accenolifique cenomenique Image: Semicire Accenolifique cenomenicue Image: Semicire Accenolifique cenomenicue Image: Semicire Accenolifique cenomenicue Image: Semicire Semicire Image: Semicire Semicire <th>2 2 5 Sewrit fue 2 3 5 Sewrit fue 2 4 Accenolithus centomerations 3 4 Accenolithus centomerations 4 4 Accenolithus centomerations 5 5 5 6 5 5 6 5 5 6 5 5 7 5 5 8 5 5 9 5 5</th> <th>Image: Semicle No. Image: Semicle No. Image: Semicle No. Image: Semicle No.<td> A no servete 0 eptit (NETRES) A no servete 0 eptit (NETRES) A servete no servet to no A servete no A servete</td><td> A no servete 0 eptit (NETRES) A no servete 0 eptit (NETRES) A servete no servet to no A servete no A servete</td><td>A B SAMPLE DEPTH (METRES) B A B B B SAMPLE DEPTH (METRES) C C C C C SAMPLE DEPTH (METRES) C C C C C SAMPLE DEPTH (METRES) C C C C C SAMPLE DEPTH (METRES)</td><td>A A.MPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A Accenoliftuus cennomanicuus A Accenoliftuus A Accenoliftuus</td></th> | 2 2 5 Sewrit fue 2 3 5 Sewrit fue 2 4 Accenolithus centomerations 3 4 Accenolithus centomerations 4 4 Accenolithus centomerations 5 5 5 6 5 5 6 5 5 6 5 5 7 5 5 8 5 5 9 5 5
 | Image: Semicle No. Image: Semicle No. Image: Semicle No. Image: Semicle No. <td> A no servete 0 eptit (NETRES) A no servete 0 eptit (NETRES) A servete no servet to no A servete no A servete</td> <td> A no servete 0 eptit (NETRES) A no servete 0 eptit (NETRES) A servete no servet to no A servete no A servete</td> <td>A B SAMPLE DEPTH (METRES) B A B B B SAMPLE DEPTH (METRES) C C C C C SAMPLE DEPTH (METRES) C C C C C SAMPLE DEPTH (METRES) C C C C C SAMPLE DEPTH (METRES)</td> <td>A A.MPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A Accenoliftuus cennomanicuus A Accenoliftuus A Accenoliftuus</td>
 | A no servete 0 eptit (NETRES) A no servete 0 eptit (NETRES) A servete no servet to no A servete no A servete | A no servete 0 eptit (NETRES) A no servete 0 eptit (NETRES) A servete no servet to no A servete no A servete | A B SAMPLE DEPTH (METRES) B A B B B SAMPLE DEPTH (METRES) C C C C C SAMPLE DEPTH (METRES) C C C C C SAMPLE DEPTH (METRES) C C C C C SAMPLE DEPTH (METRES) | A A.MPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A SAMPLE DEPTH (METRES) A Accenoliftuus cennomanicuus A Accenoliftuus |
| iiisialing pirthiionesch
aunside subsérnobogoxh
iinnendle subsérnobogoxh
av a a a a
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisros
sneisro
sneisro
sneisro
sneisro
sneisro
sneisro
sneisro
sneisro
sneisro
sneisro
sneisro
sneisro
sneisro
sneisro
sneisro
sneisro
sneisro
sneisro
sneisro
s

 | Acsenolithus cenomenicus Acsenolithus cenomenicus Acsenolithus demodelete Acsenolithus demodelete Acsenolithus demodelete Acsenolithus demodelete Bisculum constant | Acsenolithus cenomenicus Acsenolithus cenomenicus Acsenolithus demodelete Acsenolithus demodelete Acsenolithus demodelete Acsenolithus demodelete Bisculum constant

 | Acsenolithus cenomenicus Acsenolithus cenomenicus Acsopodimadus aliscultur aliscultur aliscultur aliscultur aliscultur aliscultur

 | Acsenolithus cenomenicus Acsenolithus cenomenicus Acsopodimadus aliscultur aliscultur aliscultur aliscultur aliscultur aliscultur

 | Acsenolithus cenomenicus Acsenolithus cenomenicus Acspodomadus alientus Acspodomadus alientus Acspodomadus alientus Acsenolithus censtans Biscutum constans

 | 2 2 Sewherc พ. 2 2 Sewherc พ. 3 2 Sewherc พ. 4 Accenolithus cenomanicus 5 3 Biscultum constant 6 5 5 8 5 5 9 6 Constant

 | 2 2 Sewherc พ. 2 2 Sewherc พ. 3 2 Sewherc พ. 4 Accenolithus cenomanicus 5 3 Biscultum constant 6 5 5 8 5 5 9 6 Constant

 | 2 2 Sewherc พ. 2 2 Sewherc พ. 3 2 Sewherc พ. 4 Accenolithus cenomanicus 5 3 Biscultum constant 6 5 5 8 5 5 9 6 Constant

 | 2 2 Sewherc พ. 2 2 Sewherc พ. 3 2 Sewherc พ. 4 Accenolithus cenomanicus 5 3 Biscultum constant 6 5 5 8 5 5 9 6 Constant

 | 2 2 Sewherc พ. 2 2 Sewherc พ. 3 2 Sewherc พ. 4 Accenolithus cenomanicus 5 3 Biscultum constant 6 5 5 8 5 5 9 6 Constant

 | ୍ଥି ପ୍ରି ପ୍ରି ଅବ୍ୟାମ ନା
କ୍ଳ୍ୟୁ ପ୍ରି ସ୍ଥି ଅବନୋଧ୍ୟ ସମ୍ଭାରୀମ
କ୍ଳ୍ୟୁ କ୍ଳ୍ୟୁ ଅବନୋଧ୍ୟରୀ କରାଭାଞ୍ଜାମ
କ୍ଳ୍ୟୁ କ୍ଳ୍ୟୁ ଅବନୋଧ୍ୟରୀ କରାଭାଞ୍ଜାମ
କ୍ଳ୍ୟୁ କ୍ଳ୍ୟୁ କ୍ଳ୍ୟୁ ଅବନୋଧ୍ୟରୀ କରାଭାଞ୍ଜାମ
ଅଭ୍ୟୁ କ୍ଳ୍ୟୁ କ୍ଳ୍ୟୁ ଅଭ୍ୟୁ
ଅଭ୍ୟୁ କ୍ଳ୍ୟୁ କ୍ଳ୍ୟୁ
ଅଭ୍ୟୁ କ୍ଳ୍ୟୁ କ୍ଳ୍ୟୁ
ଅଭ୍ୟୁ କ୍ଳ୍ୟୁ କ୍ଳ୍ୟୁ
ଅଭ୍ୟୁ କ୍ଳ୍ୟୁ କ୍ଳ୍ୟୁ
ଅଭ୍ୟୁ କ୍ଳ୍ୟୁ କ୍ଳ୍ୟୁ
ଅଭ୍ୟୁ କ୍ଳ୍ୟୁ କ୍ଳ୍ୟୁ
ଅଭ୍ୟୁ କ୍ଳ୍ୟୁ କ୍ଳ୍ୟୁ
ଅଭ୍ୟୁ କ୍ଳ୍ୟୁ
ଅଭ୍ୟୁ କ୍ଳ୍ୟୁ କ୍ଳ୍ୟୁ
ଅଭ୍ୟୁ କ୍ଳ୍ୟୁ କ୍ଳ୍ୟୁ କ୍ଳ୍ୟୁ
ଅଭ୍ୟୁ କ୍ଳ୍ୟୁ କ୍ଳ୍
ଅ
ସ୍କ୍ୟୁ କ୍ୟୁ କ୍ଳ୍ୟୁ କ୍କ
 | 2 2 Sewherc พ. 2 2 Sewherc พ. 3 2 Sewherc พ. 4 Accenolithus cenomanicus 5 3 Biscultum constant 6 5 5 8 5 5 9 6 Constant

 | 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 Acsenolithus cenomanicus 3 2 SAMPLE Ni

 | 2 2 Sewherc พ. 2 2 Sewherc พ. 3 2 Sewherc พ. 4 Accenolithus cenomanicus 5 3 Biscultum constant 6 5 5 8 5 5 9 6 Constant

 | 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 Acsenolithus cenomanicus 3 2 SAMPLE Ni
 | ୍ଥି ପ୍ରି ପ୍ରି ସେହାମାନ ଲା
ଅନ୍ମାର୍କର ସେହାର୍କର
ଅନ୍ମାର୍କର ସେହାର୍କର
ଅନିରୋମ୍ବର ସେହାର୍କର
ଅନିରାମ୍ବର ସେହାର
ଅନ୍ତାର୍କର ସେହାର
ଅନିରାମ୍ବର ସେହାର
ଅନ୍ତାର
ଅନିରାମ୍ବର ସେହାର
ଅନିରାମ୍ବର ସେହାର
ଅନ୍ତାର
ଅନିରାମ୍ବର ସେହାର
ଅନିରାମ୍ବର ସେହାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନିରାମ୍ବର ସେହାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ ଅନ୍ତାର
ଅନ୍ତାର
ଅନ ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ୍ତାର
ଅନ ଅନ୍ତାର
ଅନ ଅନ ଅନ ଅନ୍ତାର
ଅନ ଅନ୍ତାର
ଅନ୍ତାର
ଅନ ଅନ୍ତାର
ଅନ ଅନ ଅନ ଅନ୍ତାର
ଅନ ଅନ ଅନ ଅନ୍ତାର
ଅନ ଅନ୍ତାର
ଅନ ଅନ ଅନ ଅନ ଅନ ଅନ୍ତାର
ଅନ ଅନ୍ତାର
ଅନ ଅନ ଅନ ଅନ ଅନ ଅନ ଅନ୍ତା ଅନ୍ତାର
ଅନ ଅନ ଅନ୍ତା ସେହା ଅନ ଅନ ଅନ ଅନ୍ତା ସେହା ଅନ
 |
 | Image: Solute training to the second seco
 | Image: Some File Image: Some File Imag

 | Image: Semicifients Image: Semicifients Image: Semicifients | 2 2 Schrift Ni 2 2 Schrift Ni 2 2 Schrift Ni 2 4 Acgenolithus cenomenicus 2 4 Acgenolithus centenni 2 5 8 3 5 8 4 4 4
 | Image: Semicifients Image: Semicifients Image: Semicifients
 | a a a a b <td>a a a a b<td>A A A A A A A A A A A A A A A
A A<td>a a</td></td></td> | a a a a b <td>A A<td>a a</td></td> | A A <td>a a</td> | a |
| د معافرة المنافرة: ما محموماناتانا والفادية:
ما ما محمول محمولا والفادسة
ما محمول محمولا والفادسان
ما ما محمول محمولا محمول محمول
محمول محمول محمو
محمول محمول م
محمول محمول م
محمول محمول م

 | Acsenolithus cenomanicus Acsenolithus cenomanicus Acsenolithus cenomanicus Acsenolithus cenomanicus Acsenolithus Acsenolithus Acsenolithus Acsenolithus Acsenolithus Acsenolithus Acsenolithus
 | Acsenolithus cenomanicus Acsenolithus cenomanicus Acsenolithus cenomanicus Acsenolithus cenomanicus Acsenolithus Acsenolithus Acsenolithus Acsenolithus Acsenolithus Acsenolithus Acsenolithus

 | Acsenolithus cenomanicus Acsenolithus cenomanicus Acsenolithus cenomanicus Acsenolithus cenomanicus Acsenolithus Acsenolithus Acsenolithus Acsenolithus Acsenolithus Acsenolithus Acsenolithus

 | Acsenolithus cenomanicus Acsenolithus cenomanicus Acsenolithus cenomanicus Acsenolithus cenomanicus Acsenolithus Acsenolithus Acsenolithus Acsenolithus Acsenolithus Acsenolithus Acsenolithus

 | Acsenolithus cenomanicus Acsenolithus cenomanicus Acsopodimatus Acsopodimatus Acsopodimatus Biscutum Constants

 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accentificus cenomenicus 4 Accentificus cenomenicus 5 3 3 Biscultum constants 6 3 6 0 Inscritum constants 6 3 6 0 1 5 0

 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accentificus cenomenicus 4 Accentificus cenomenicus 5 3 3 Biscultum
constants 6 3 6 0 Inscritum constants 6 3 6 0 1 5 0

 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accentificus cenomenicus 4 Accentificus cenomenicus 5 3 3 Biscultum constants 6 3 6 0 Inscritum constants 6 3 6 0 1 5 0 1
5 0 1 5 0

 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accentificus cenomenicus 4 Accentificus cenomenicus 5 3 3 Biscultum constants 6 3 6 0 Inscritum constants 6 3 6 0 1 5 0

 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accentificus cenomenicus 4 Accentificus cenomenicus 5 3 3 Biscultum constants 6 3 6 0 Inscritum constants 6 3 6 0 1 5 0
1 5 0 1 5 0

 | Image: Semificial sector Image: Semificial sector Image: Sector Image: Sector Image:
 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accentificus cenomenicus 4 Accentificus cenomenicus 5 3 3 Biscultum constants 6 3 6 0 Inscritum constants 6 3 6 0 1 5 0

 | 2 2 2 MiFt Ni 2 2 SAMFt Ni 3 2 SAMFt Ni 4 Accentificus cenomenicus 4 Accentificus cenomenicus 5 2 2 Biscultum constants 9 3 2 Sampt Ni 9 3 2 Sampt Ni 9 3 3 2 Sampt Ni

 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accentificus cenomenicus 4 Accentificus cenomenicus 5 3 3 Biscultum constants 6 3 6 0 Inscritum constants 6 3 6 0 1 5 0
 | 2 2 2 MiFt Ni 2 2 SAMFt Ni 3 2 SAMFt Ni 4 Accentificus cenomenicus 4 Accentificus cenomenicus 5 2 2 Biscultum constants 9 3 2 Sampt Ni 9 3 2 Sampt
Ni 9 3 3 2 Sampt Ni
 | 2 2 Schieft Nie 2 2 Schieft Nie 2 2 Schieft Nie 2 3 Schieft Nie 3 4 Accenolithus constants 3 4 Accenolithus constants 3 4 Accenolithus constants 4 4 Accenolithus constants 5 5 5 6 7 4 7 4 4 8 5 5 9 8 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
 | Image: Sevent Filler Image: Sevent Filler Image: Sevent Filler Ima
 | Image: Semetr Ni Imag

| Image: Severit Nu Image: Severit Nu Image: Severit Nu
 | Image: Severit Numeric Numeri | 2 2 2 Sevent r Mi 2 2 2 Sevent r Mi 2 2 Sevent r Mi Sevent r Mi 2 2 Sevent r Mi Sevent r Mi 2 3 3 Sevent r Mi 2 3 Sevent r Mi Sevent r Mi
 | Image: Severit Numeric Numeri
 | Image: Solution of the control of | Image: Solution of the control of | Image: Severe Cervit Metrics) Image: Severe Cervit Metrics) <td< td=""><td>Broinsonia enomia elementical Broinsonia enomia elementical Broinsonia enomia elementical Broinsonia elementical Broinsonia elementical Broinsonia elementical Broinsonia elementical Broinsonia Broinsonia</td></td<> | Broinsonia enomia elementical Broinsonia enomia elementical
Broinsonia enomia elementical Broinsonia elementical Broinsonia elementical Broinsonia elementical Broinsonia elementical Broinsonia |
| د ما کوهمامان الاسلام والانان الانان المحلم المانية والانان الان المحلمان المانية والانان الان المحلم معامل مان
ما ما ما محلم محلمان مان ما محلمان والمحلمان والمحلمان المانية والمحلمان المانية والمحلمان والمحلمان والمحلمان
ما ما محلم محلمان محلمان محلمان محلمان محلمان محلمان والحلمان والحلمان والمحلمان والمحلمان والمحلمان والمحلمان
ما محلم محلمان محلمان محلمان محلمان والمحلمان والمحلمان والمحلمان والمحلمان والمحلمان والمحلمان والمحلمان والمحل

 | Acsenolithus cenoméricus Acsenolithus cenoméricus Acsenolithus denoméricus Acsenolithus denoméricus Acsenolithus denoméricus Biscultur constant Biscultur constant | Acsenolithus cenoméricus Acsenolithus cenoméricus Acsenolithus denoméricus Acsenolithus denoméricus Acsenolithus denoméricus Biscultur constant Biscultur constant

 | Acsenolithus cenoméricus Acsenolithus cenoméricus Acsenolithus denoméricus Acsenolithus denoméricus Acsenolithus denoméricus Biscultur constant Biscultur constant

 | Acsenolithus cenoméricus Acsenolithus cenoméricus Acsenolithus denoméricus Acsenolithus denoméricus Acsenolithus denoméricus Biscultur constant Biscultur constant

 | د کو هممانالاند وهامانالاند
ک کردهامانالاند وهامانالا
ک ک ک کردهامونالاند وهامانالا
ک ک ک ک ک ک
ک ک ک
ک ک ک
ک ک ک
ک ک ک
ک ک ک
ک ک
ک ک
ک ک ک
ک ک
ک ک
ک ک ک
ک ک
ک ک ک
ک ک ک
ک ک ک
ک ک
ک ک ک
ک ک ک
ک ک
ک ک ک
ک
ک

 | 2 2 Source No. 2 2 Source No. 2 2 Source No. 2 2 Accenolithus connanicus 2 2 Accenolithus constants

 | 2 2 Source No. 2 2 Source No. 2 2 Source No. 2 2 Accenolithus connanicus 2 2 Accenolithus constants

 | 2 2 Source No. 2 2 Source No. 2 2 Source No. 2 2 Accenolithus connanicus 2 2 Accenolithus constants

 | 2 2 Source No. 2 2 Source No. 2 2 Source No. 2 2 Accenolithus connanicus 2 2 Accenolithus constants

 | 2 2 Source No. 2 2 Source No. 2 2 Source No. 2 2 Accenolithus connanicus 2 2 Accenolithus constants

 | 2 2 2 SAMPLE No. 2 2 2 SAMPLE No. 2 2 Consolithus connanious 2 2 Connonitious galloisii 2 2 Acconnitious galloisii 2 2 Acconnitious galloisii 2 2 Acconnitious galloisii 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
 | 2 2 Source No. 2 2 Source No. 2 2 Source No. 2 2 Accenolithus connanicus 2 2 Accenolithus constants

 | 2 2. SAMPLE Ni 2 2. SAMPLE Ni 2 2. Acsenolithus cenomanicus 2 3. Acsenolithus cenomanicus 3 4. Acsenolithus cenomanicus 4 4. Acpodontabulus dielcustum 9 4. Acpodontabulus dielcustum

 | 2 2 Source No. 2 2 Source No. 2 2 Source No. 2 2 Accenolithus connanicus 2 2 Accenolithus constants
 | 2 2. SAMPLE Ni 2 2. SAMPLE Ni 2 2. Acsenolithus cenomanicus 2 3. Acsenolithus cenomanicus 3 4. Acsenolithus cenomanicus 4 4. Acpodontabulus dielcustum 9 4. Acpodontabulus
dielcustum
 | 2 2 SAMPLE Nu 2 2 5 5 2 2 5 5 3 2 5 5 3 2 5 5 3 3 5 5 3 3 5 5 3 3 5 5 3 3 5 5 3 3 5 5 3 3 5 5
 | 2 2 SAMPLE No 2 2 SAMPLE No 3 3 SAMPLE No 4 Accenolithus centomanicus 5 3 8 6 3 8 6 3 8 6 3 8 7 4 4 8 9 9 9 10 10 9 10 10
 | Image: State Control Image: State Control Image: State Control Ima

 | Image: Second | Image:
Semicification Image: Semicification Image: Semicification Image: Semicification <t< th=""><th>2 2 5 Sewrit fue 2 3 5 Sewrit fue 2 4 Accenolithus centomerations 3 4 Seventomerations 4 4 Seventomerations 5 5 5 6 5 5 6 5 5 6 5 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5</th><th>Image: Semicle No. Image: Semicle No. Image: Semicle No. Image: Semicle No.<td> A m SumPLE DEPTH (METRES) A m SumPLE DEPTH (METRES) A somPLE N A coencilitrus gatiotsi A somPLE N <</td><td> A m SumPLE DEPTH (METRES) A m SumPLE DEPTH (METRES) A somPLE N A coencilitrus gatiotsi A somPLE N <</td><td>a a b Biscultum constants b b SAMPLE OFFTH (METRES) c c Accenolithrus gatiostic c c SAMPLE N c c SAMPLE N c c SAMPLE N</td><td> a construction a construction</td></th></t<> | 2 2 5 Sewrit fue 2 3 5 Sewrit fue 2 4 Accenolithus centomerations 3 4 Seventomerations 4 4 Seventomerations 5 5 5 6 5 5 6 5 5 6 5 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5
 | Image: Semicle No. Image: Semicle No. Image: Semicle No. Image: Semicle No. <td> A m SumPLE DEPTH (METRES) A m SumPLE DEPTH (METRES) A somPLE N A coencilitrus gatiotsi A somPLE N <</td> <td> A m SumPLE DEPTH (METRES) A m SumPLE DEPTH (METRES) A somPLE N A coencilitrus gatiotsi A somPLE N <</td> <td>a a b Biscultum constants b b SAMPLE OFFTH (METRES) c c Accenolithrus gatiostic c c SAMPLE N c c SAMPLE N c c SAMPLE N</td> <td> a construction a construction</td> | A m SumPLE DEPTH (METRES) A m SumPLE DEPTH (METRES) A somPLE N A coencilitrus gatiotsi A somPLE N < | A m SumPLE DEPTH (METRES) A m SumPLE DEPTH (METRES) A somPLE N A coencilitrus gatiotsi A somPLE N < | a a b
Biscultum constants b b SAMPLE OFFTH (METRES) c c Accenolithrus gatiostic c c SAMPLE N c c SAMPLE N c c SAMPLE N | a construction a construction |
| iiisiilie galloisiithu do an o a a a a a a a a a a a a a a a a a

 | Acsenolithus cenomenicus Acsenolithus cenomenicus Acsenolithus cenomenicus Biscutum constant Biscutum constant | Acsenolithus cenomenicus Acsenolithus cenomenicus Acsenolithus cenomenicus Biscutum constant Biscutum constant

 | Acsenolithus cenomenicus Acsenolithus cenomenicus Acsenolithus cenomenicus Biscutum constant Biscutum constant

 | Acsenolithus cenomenicus Acsenolithus cenomenicus Acsenolithus cenomenicus Biscutum constant Biscutum constant

 | Acsenolithus cenomaricus Acsenolithus cenomaricus Acspodomabula alleanus Acspodomabula alleanus Acspodomabula alleanus Acsenolithus constant Biscultur constant

 | 2 2 Source No. 2 2 Source No. 2 2 Source No. 2 2 Source No. 3 2 Source No. 4 Accenolithus connenticus 4 2 Source No. 4 2 Source No. 5 3 Source No. 5 3

 | 2 2 Source No. 2 2 Source No. 2 2 Source No. 2 2 Source No. 3 2 Source No. 4 Accenolithus connenticus 4 2 Source No. 4 2 Source No. 5 3 Source No. 5 3

 | 2 2 Source No. 2 2 Source No. 2 2 Source No. 2 2 Source No. 3 2 Source No. 4 Accenolithus connenticus 4 2 Source No. 4 2 Source No. 5 3 Source No. 5 3

 | 2 2 Source No. 3 2 Source No. 3 2 Source No. 3 2 Source No. 4 3 Source No. 5 3 Source No.<

 | 2 2 Source No. 3 2 Source No. 3 2 Source No. 3 2 Source No. 4 3 Source No. 5 3 Source No.<

 | ୍ଥି ପ୍ରି ପ୍ରି ଅନ୍ୟାମ୍ଭ କରାଥିବାର
କୁ ଦ୍ରି ଦ୍ରି ପ୍ରି ଅନ୍ମୋର୍ଥ୍ୟ ସମ୍ମାରେ
କୁ ଦ୍ରି ଦ୍ରି ପ୍ରି ଅନେସାହାର୍ଯ୍ୟ
କୁ ଦ୍ରି ଦ୍ରି କୁ ଗ୍ରି ଅନେସାହାର
କୁ ଦ୍ର କୁ କୁ ଅନେସାହାର
ଅନେସାହାର
ଅନ୍ମାର୍ଥ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଥ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଯ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଥ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଥ୍ୟ କରାଯ୍ୟ
ଅନ୍ମାର୍ଥ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଥ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଥ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଥ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଥ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଥ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଥ୍ୟ କରାନ୍ମ
ଅନ୍ମାର୍ଯ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଯ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଯ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଯ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଯ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଯ୍ୟ କରାଥିବାର୍ଯ୍ୟ କରାଥିବାର
ଅନ୍ମାର୍ଯ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଯ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଯ୍ୟ କରାଥିବାର୍ଯ୍ୟ
ଅନ୍ମାର୍ଯ୍ୟ କରା
ଅନ୍ମାର୍ଯ୍ୟ କରାଥିବାର
ଅନ୍ମାର
ଅନ୍ମାର୍ଯ୍ୟ କରା
ଅନ୍ମାର୍ଯ୍ୟ କରା
ଅନ୍ମାର୍ଯ୍ୟ କରା
ଅନ୍ମାର
ଅନ୍ମାର୍ଯ୍ୟ କରା
ଅନ୍ମାର୍ଯ୍ୟ କରା
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର୍ଯ୍ୟ କରା
ଅନ୍ମାର
ଅନ୍ମାର୍ଯ୍ୟ କରା
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ
ଅନ୍ମାର
ଅନ
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମ
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ୍ମାର
ଅନ
ଅନ୍ମାର
ଅନ
ଅନ
ଅନ୍ମାର
 | 2 2 Source No. 3 2 Source No. 3 2 Source No. 3 2 Source No. 4 3 Source No. 5 3 Source No.<

 | 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 Acsenolithus cenomaricus 2 Acsenolithus cenomaricus 2 Acsenolithus cenomaricus 2 Acsenolithus cenomaricus 3 Acsenolithus cenomaricus 4 Acsenolithus cenomaricus 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | 2 2 Source No. 3 2 Source No. 3 2 Source No. 3 2 Source No. 4 3 Source No. 5 3 Source No.<

 | 2 2 SAMPLE Ni 2 2 SAMPLE Ni 2 Acsenolithus cenomaricus 2 Acsenolithus cenomaricus 2 Acsenolithus cenomaricus 2 Acsenolithus cenomaricus 3 Acsenolithus cenomaricus 4 Acsenolithus cenomaricus 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
 | ດີ ເຊັ່ງ ດີ ດີ SAMPLE Nu
Constructions and Note of Construction
Constructions of Construction
Constructions of Construction
Construction Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Constru
 | Image: Solution of the second seco
 | Image: Some File Image: Some File Imag
 | Image: Semicir Name Image: Semicir Name Image: Semicir Name
 | Image: Semicification Image: Semicification Image: Semicification Image: Semicification <t< th=""><th>2 2 5
 Scannt Film 2 3 5 Scannt Film 2 3 Accenolithus cenomericus 3 4 Accenolithus cenomericus 4 4 Accenolithus cenomericus 5 5 5 6 7 5 6 7 5 6 7 5 7 8 9 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9</th><th>Image: Semicification Image: Semicification Image: Semicification Image: Semicification <t< th=""><td> a a b b b b b b b b b b b b b b b b b b</td><td> a a b b b b b b b b b b b b b b b b b b</td><td>a a</td></t<><td>a a</td></th></t<> | 2 2 5 Scannt Film 2 3 5 Scannt Film 2 3 Accenolithus cenomericus 3 4 Accenolithus cenomericus 4 4 Accenolithus cenomericus 5 5 5 6 7 5 6 7 5 6 7 5 7 8 9 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9
 | Image: Semicification Image: Semicification Image: Semicification Image: Semicification <t< th=""><td> a a b b b b b b b b b b b b b b b b b b</td><td> a a b b b b b b b b b b b b b b b b b b</td><td>a a</td></t<> <td>a a
 a a</td> | a a b b b b b b b b b b b b b b b b b b
 | a a b b b b b b b b b b b b b b b b b b | a | a |
| iisiolisg galloisti
Accaencie zubaterhobogaxA
innenradius zubaterhobogaxA
innenradius zubaterhobogax
innenradius zubater
innenradius zubater
innenradi

 | Caseolithus cenomaricus Acsanolithus cenomaricus Acsanolithus cenomaricus Acsanolithus constant Acsanolithus constant Biscutum constant
 | Caseolithus cenomaricus Acsanolithus cenomaricus Acsanolithus cenomaricus Acsanolithus constant Acsanolithus constant Biscutum constant

 | Caseolithus cenomaricus Acsanolithus cenomaricus Acsanolithus cenomaricus Acsanolithus constant Acsanolithus constant Biscutum constant

 | Caseolithus cenomaricus Acsanolithus cenomaricus Acsanolithus cenomaricus Acsanolithus constant Acsanolithus constant Biscutum constant

 | Acaenolithus cenomaricus Acaenolithus cenomaricus Acaenolithus cenomaricus Acaenolithus cenomaricus Acaenolithus cenomaricus Acaenolithus <

 | Image: Strain

 | Image: Strain

 | Image: Strain

 | Image: Strain

 | Image: Strain

 | Image: Second

 | Image: Strain
 | 2 2 2 2 MPR F Ni 2 3 2 SAMPLE Ni 3 4 2 Sampliftus constant 4 Acconditions constant 5 5 6 3 Biscultum constant 6 5 8 3 5 Biscultum constant

 | Image: Strain

 | 2 2 2 2 MPR F Ni 2 3 2 SAMPLE Ni 3 4 2 Sampliftus constant 4 Acconditions constant 5 5 6 3 Biscultum constant 6 5 8 3 5 Biscultum constant
 | Image: Schrift Full Image: Schrift Full Image: Schrift Full
 | Image: Schrift Nick Image: Schrift Nick Image: Schrift Nick
 | Image: Severit Number Numbe

 | Image: Semetr Ni Imag
 | Image: Severit Ni Image
 | 2 2 Sewert Ni 2 2 Sewert Ni 2 2 Sewert Ni 3 2 Sewert Ni 4 2 Sewert Ni
 | Image: Severit Ni Image | Image: Severe Cerrit Metrics) Image: Severe
Cerit Metrics) Image: Severe C | Image: Severe Cerrit Metrics) Image: Severe Cerit Metrics) Image: Severe C | Image: Severe constant Broinsonia Image: Severe constant Severe constant Image: Severe constant <t< td=""><td>Image: Severe Certification Image: Severe</td></t<> | Image: Severe Certification Image: Severe |
| الفافية المحافظية ال
المحافظية المحافظية ال
المحافظية المحافظية ا
المحافظية المحافظية المحافظ
المحافظية المحافظية المحافظ

 | د ت کردهمامانالابناد دهارمستهمانادید
م کردهمامانالابناد دهارمستهمانادید
م کمهمام محله هایادسان
م که که که که کهمام محله هایادسته
م م م که
 | د ت کردهمامانالابناد دهارمستهمانادید
م کردهمامانالابناد دهارمستهمانادید
م کمهمام محله هایادسان
م که که که که کهمام محله هایادسته
م م م که

 | د ت کردهمامانالابناد دهارمستهمانادید
م کردهمامانالابناد دهارمستهمانادید
م کمهمام محله هایادسان
م که که که که کهمام محله هایادسته
م م م که

 | د ت کردهمامانالابناد دهارمستهمانادید
م کردهمامانالابناد دهارمستهمانادید
م کمهمام محله هایادسان
م که که که که کهمام محله هایادسته
م م م که

 | a Acsenolithus cenomaricus b - c - </td <td>Image: State Note of the state of the st</td> <td>Image: State Note of the state of the st</td> <td>Image: State Note of the state of the st</td> <td>Image: State Note of the state of the st</td> <td>Image: State Note of the state of the st</td> <td>Image: Second second</td> <td>Image: State Note of the state of the st</td> <td>Image: Second Second</td> <td>Image: State Note of the state of the st</td> <td>Image: Second Second</td> <td>Image: Semirir Nu Image: Semirir Nu Image: Semirir Nu</td> <td>Image: Schwirt Nu. Image: Schwirt Nu. Image: Schwirt Nu. Image: Schwinkline Sch</td> <th>Image: Severit Number 1 Image: Severit Number 1 Image: Severit Number 1 Image: Severit Number 1 <th>Image: Severit Number 1 Image: Severit Number 1 Image: Severit Number 1 Image: Severit Number 1 <th>Image: Semific Nill Image: Semific Nill Image: Semific Nill Image: Semific Nill Imag</th><th>2 2 Schrift Ni. 2 2 Schrift Ni. 2 3 Schrift Ni. 3 5 Schrift Ni. 4 5 Schrift Ni. 5 5 Schrift Ni. 5 5 Schrift Ni. 5 5 Schrift Ni. 6 5 Schrift Ni. 5 5 Schrift Ni. 6 5 Schrift Ni. 5 5 Schrift Ni.</th><th>Image: Semific Nill Image: Semific Nill Image: Semific Nill Image: Semific Nill Imag</th><td>Image: Severe Cerrit Metrics) Image: Severe Cerit Metrics) Image: Severe</td><td>Image: Severe Cerrit Metrics) Image: Severe Cerit Metrics) Image: Severe</td><td>Image: Source of the sector of the sector</td><td>Image: Severe E CEPTH (METRES) Image: Severe CEPTH (METRES) Image: Severe CEPTH (METRES) Image: Severe CEPTH (METRES) Image: Severe CEPTH (METRES)</td></th></th> | Image: State Note of the state of the st

 | Image: State Note of the state of the st

 | Image: State Note of the state of the st

 | Image: State Note of the state of the st

 | Image: State Note of the state of the st

 | Image: Second
 | Image: State Note of the state of the st

 | Image: Second
 | Image: State Note of the state of the st

 | Image: Second
 | Image: Semirir Nu Image: Semirir Nu Image: Semirir Nu
 | Image: Schwirt Nu. Image: Schwirt Nu. Image: Schwirt Nu. Image: Schwinkline Sch
 | Image: Severit Number 1 Image: Severit Number 1 Image: Severit Number 1 Image: Severit Number 1 <th>Image: Severit Number 1 Image: Severit Number 1 Image: Severit Number 1 Image: Severit Number 1 <th>Image: Semific Nill Image: Semific Nill Image: Semific Nill Image: Semific Nill Imag</th><th>2 2 Schrift Ni. 2 2 Schrift Ni. 2 3 Schrift Ni. 3 5 Schrift Ni. 4 5 Schrift Ni. 5 5 Schrift Ni. 5 5 Schrift Ni. 5 5 Schrift Ni. 6 5 Schrift Ni. 5 5 Schrift Ni. 6 5 Schrift Ni. 5 5 Schrift Ni.</th><th>Image: Semific Nill Image: Semific Nill Image: Semific Nill Image: Semific Nill Imag</th><td>Image: Severe Cerrit Metrics) Image: Severe Cerit Metrics) Image: Severe</td><td>Image: Severe Cerrit Metrics) Image: Severe Cerit Metrics) Image: Severe</td><td>Image: Source of the sector of the sector</td><td>Image: Severe E CEPTH (METRES) Image: Severe CEPTH (METRES) Image: Severe CEPTH (METRES) Image: Severe CEPTH (METRES) Image: Severe CEPTH (METRES)</td></th>
 | Image: Severit Number 1 Image: Severit Number 1 Image: Severit Number 1 Image: Severit Number 1 <th>Image: Semific Nill Image: Semific Nill Image: Semific Nill Image: Semific Nill Imag</th> <th>2 2 Schrift Ni. 2 2 Schrift Ni. 2 3 Schrift Ni. 3 5 Schrift Ni. 4 5 Schrift Ni. 5 5 Schrift Ni. 5 5 Schrift Ni. 5 5 Schrift Ni. 6 5 Schrift Ni. 5 5 Schrift Ni. 6 5 Schrift Ni. 5 5 Schrift Ni.</th> <th>Image: Semific Nill Image: Semific Nill Image: Semific Nill Image: Semific Nill Imag</th> <td>Image: Severe Cerrit Metrics) Image: Severe Cerit Metrics) Image: Severe</td> <td>Image: Severe Cerrit Metrics) Image: Severe Cerit Metrics) Image: Severe</td> <td>Image: Source of the sector of the sector</td> <td>Image: Severe E CEPTH (METRES) Image: Severe CEPTH (METRES) Image: Severe CEPTH (METRES) Image: Severe CEPTH (METRES) Image: Severe CEPTH (METRES)</td> | Image: Semific Nill Image: Semific Nill Imag
 | 2 2 Schrift Ni. 2 2 Schrift Ni. 2 3 Schrift Ni. 3 5 Schrift Ni. 4 5 Schrift Ni. 5 5 Schrift Ni. 5 5 Schrift Ni. 5 5 Schrift Ni. 6 5 Schrift Ni. 5 5 Schrift Ni. 6 5 Schrift Ni. 5 5 Schrift Ni.
 | Image: Semific Nill Image: Semific Nill Imag
 | Image: Severe Cerrit Metrics) Image: Severe Cerit Metrics) Image: Severe | Image: Severe Cerrit Metrics) Image: Severe Cerit Metrics) Image: Severe | Image: Source of the sector | Image: Severe E CEPTH (METRES) Image: Severe CEPTH (METRES) Image: Severe CEPTH (METRES) Image: Severe CEPTH (METRES) Image: Severe CEPTH (METRES) |
| iisiolisg galloisti
Accaencie zubaterhobogaxA
innenradius zubaterhobogaxA
innenradius zubaterhobogax
innenradius zubater
innenradius zubater
innenradi

 | Caseolithus cenomaricus Acsanolithus cenomaricus Acsanolithus cenomaricus Acsanolithus constant Acsanolithus constant Biscutum constant
 | Caseolithus cenomaricus Acsanolithus cenomaricus Acsanolithus cenomaricus Acsanolithus constant Acsanolithus constant Biscutum constant

 | Caseolithus cenomaricus Acsanolithus cenomaricus Acsanolithus cenomaricus Acsanolithus constant Acsanolithus constant Biscutum constant

 | Caseolithus cenomaricus Acsanolithus cenomaricus Acsanolithus cenomaricus Acsanolithus constant Acsanolithus constant Biscutum constant

 | Acaenolithus cenomaricus Acaenolithus cenomaricus Acaenolithus cenomaricus Acaenolithus cenomaricus Acaenolithus cenomaricus Acaenolithus <

 | Image: Strain

 | Image: Strain

 | Image: Strain

 | Image: Strain

 | Image: Strain

 | Image: Second

 | Image: Strain
 | 2 2 2 2 MPR F Ni 2 3 2 SAMPLE Ni 3 4 2 Sampliftus constant 4 Acconditions constant 5 5 6 3 Biscultum constant 6 5 8 3 5 Biscultum constant

 | Image: Strain

 | 2 2 2 2 MPR F Ni 2 3 2 SAMPLE Ni 3 4 2 Sampliftus constant 4 Acconditions constant 5 5 6 3 Biscultum constant 6 5 8 3 5 Biscultum constant
 | Image: Schrift Full Image: Schrift Full Image: Schrift Full
 | Image: Schrift Nick Image: Schrift Nick Image: Schrift Nick
 | Image: Severit Number Numbe

 | Image: Semetr Ni Imag
 | Image: Severit Ni Image
 | 2 2 Sewert Ni 2 2 Sewert Ni 2 3 3 3 5 3 4 5 5 5 3 5 6 3 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 10 5 5 10 5 5 10 5 5 10 5 5 10 5 5 10 5 5 10 5 5 10 5 5 10 5 5 10 5
 | Image: Severit Ni Image | Image: Severe Cerrit Metrics) Image: Severe
Cerit Metrics) Image: Severe C | Image: Severe Cerrit Metrics) Image: Severe Cerit Metrics) Image: Severe C | Image: Severe constant Broinsonia Image: Severe constant Severe constant Image: Severe constant <t< td=""><td>Image: Second Second</td></t<> | Image: Second |
| iisiolisg galloisti
Accaencie zubaterhobogaxA
innenradius zubaterhobogaxA
innenradius zubaterhobogax
innenradius zubater
innenradius zubater
innenradi

 | Caseolithus cenomaricus Acsanolithus cenomaricus Acsanolithus cenomaricus Acsanolithus constant Acsanolithus constant Biscutum constant
 | Caseolithus cenomaricus Acsanolithus cenomaricus Acsanolithus cenomaricus Acsanolithus constant Acsanolithus constant Biscutum constant

 | Caseolithus cenomaricus Acsanolithus cenomaricus Acsanolithus cenomaricus Acsanolithus constant Acsanolithus constant Biscutum constant

 | Caseolithus cenomaricus Acsanolithus cenomaricus Acsanolithus cenomaricus Acsanolithus constant Acsanolithus constant Biscutum constant

 | Acaenolithus cenomaricus Acaenolithus cenomaricus Acaenolithus cenomaricus Acaenolithus cenomaricus Acaenolithus cenomaricus Acaenolithus <

 | Image: Strain

 | Image: Strain

 | Image: Strain

 | Image: Strain

 | Image: Strain

 | Image: Second

 | Image: Strain
 | 2 2 2 2 MPR F Ni 2 3 2 SAMPLE Ni 3 4 2 Sampliftus constant 4 Acconditions constant 5 5 6 3 Biscultum constant 6 5 8 3 5 Biscultum constant

 | Image: Strain

 | 2 2 2 2 MPR F Ni 2 3 2 SAMPLE Ni 3 4 2 Sampliftus constant 4 Acconditions constant 5 5 6 3 Biscultum constant 6 5 8 3 5 Biscultum constant
 | Image: Schrift Full Image: Schrift Full Image: Schrift Full
 | Image: Schrift Nick Image: Schrift Nick Image: Schrift Nick
 | Image: Severit Number Numbe

 | Image: Semetr Ni Imag
 | Image: Severit Ni Image
 | 2 2 Sewert Ni 2 2 Sewert Ni 2 3 3 3 5 3 4 5 5 5 3 5 6 3 5 7 5 5 8 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 10 5 5 10 5 5 10 5 5 10 5 5 10 5 5 10 5 5 10 5 5 10 5 5 10 5 5 10 5
 | Image: Severit Ni Image | Bolinsonia enonia enormis/signala
Bolinsonia enolia Bolinsonia enormi/selana Bolinsonia enormi/selana Bolinsonia enormi/selana Bolinsonia Bolinsonia Bolinsonia Bolinsonia Bolinsonia | Bolinsonia enonia enormis/signala Bolinsonia enolia Bolinsonia enormi/selana Bolinsonia enormi/selana Bolinsonia enormi/selana Bolinsonia Bolinsonia Bolinsonia Bolinsonia Bolinsonia | Image: Severe constant Broinsonia Image: Severe constant Severe constant Image: Severe constant <t< td=""><td>Image: Second Second</td></t<> | Image: Second |
| isiofisp and iconecol
ه که

 | Acaenolithus cenomanicus Acaenolithus cenomanicus Acaenolithus cenomanicus Acaenolithus deliarus Acaenolithus deliarus Acaenolithus | Acaenolithus cenomanicus Acaenolithus cenomanicus Acaenolithus cenomanicus Acaenolithus deliarus Acaenolithus deliarus Acaenolithus

 | Acaenolithus cenomanicus Acaenolithus cenomanicus Acaenolithus cenomanicus Acaenolithus deliarus Acaenolithus deliarus Acaenolithus

 | Acaenolithus cenomanicus Acaenolithus cenomanicus Acaenolithus cenomanicus Acaenolithus deliarus Acaenolithus deliarus Acaenolithus

 | Acsenolithus cenomaricus Acsenolithus cenomaricus Acsenolithus deliarus Acsenolithus deliarus Acsenolithus deliarus Acsenolithus deliarus Biscultur constant

 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accentificus gallotsi 4 Accentificus gallotsi 4 Accentificus gallotsi 5 3 3 3 5 Samplificus gallotsi 5 4 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accentificus gallotsi 4 Accentificus gallotsi 4 Accentificus gallotsi 5 3 3 3 5 Samplificus gallotsi 5 4 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accentificus gallotsi 4 Accentificus gallotsi 4 Accentificus gallotsi 5 3 3 3 5 Samplificus gallotsi 5 4 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accentificus gallotsi 4 Accentificus gallotsi 4 Accentificus gallotsi 5 3 3 3 5 Samplificus gallotsi 5 4 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accentificus gallotsi 4 Accentificus gallotsi 4 Accentificus gallotsi 5 3 3 3 5 Samplificus gallotsi 5 4 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | Image: Semific Nice Image: Semific Nice Imag
 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accentificus gallotsi 4 Accentificus gallotsi 4 Accentificus gallotsi 5 3 3 3 5 Samplificus gallotsi 5 4 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accenolithus cenomaricus 4 Accenolithus cenomaricus 4 Accenolithus cenomaricus 5 3 8 Siscultum constants 6 5 8 2 8 Siscultum constants

 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accentificus gallotsi 4 Accentificus gallotsi 4 Accentificus gallotsi 5 3 3 3 5 Samplificus gallotsi 5 4 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

 | 2 2 SAMPLE N: 2 2 SAMPLE N: 3 2 SAMPLE N: 4 Accenolithus cenomaricus 4 Accenolithus cenomaricus 4 Accenolithus cenomaricus 5 3 8 Siscultum constants 6 5 8 2 8 Siscultum constants
 | 2 2 SAMPLE NU 2 2 SAMPLE NU 2 2 Accenolithus cenomaricus 2 3 Accenolithus cenomaricus 2 4 Accenolithus cenomaricus 2 4 Accenolithus cenomaricus 2 4 Accenolithus cenomaricus 2 4 Accenolithus censis 3 4 4 4 4 4
 | 2 2 SAMPERNI. 2 2 Accentritrus centranticus 2 3 3 3 4 Accentritrus centranticus 3 4 4 3 5 3 3 5 5 3 5 5 4 5 5 5 5 5 6 5 5 7 5 5
 | Image: Semetr Nu Imag

 | Image: Science Number 2 Image: Science Number 2 Image: Science Number 2 Image: Science Number 2 <th>Image: Severs Number 2 Image: Severs Number 2 Image: Severs Number 2</th> <th>2 2 Sewert wi 2 2 Sewert wi 2 2 Sewert wi 2 2 Sewert wi</th> <th>Image: Severs Number 2 Image: Severs Number 2 Image: Severs Number 2</th> <td>Image: Source of the second second</td> <td>Image: Source of the second second</td> <td>Image: Second Second</td> <td>A Broinson Broinson</td> | Image: Severs Number 2 Image: Severs Number 2 Image: Severs Number 2
 | 2 2 Sewert wi 2 2 Sewert wi 2 2 Sewert wi 2 2 Sewert wi
 | Image: Severs Number 2 Image: Severs Number 2 Image: Severs Number 2
 | Image: Source of the second | Image: Source of the second | Image: Second | A Broinson |
| الفانية من محمود الثانية والأنافية والأفادية من من من محمود والثانية والمانية بعد من من من من من من من من من م
من من من من محمول من

 | Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus Ac | Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus Ac

 | Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus Ac

 | Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus enonanicus Acsenoitifus Ac

 | Acsenoitibus cenomanicus Acsenoitibus cenomanicus a Acobodistrus a crassing b Acobodistrus c constant d contraction

 | 2 2 Scanoliftus conomaricus 2 2 Accanoliftus conomaricus 2 2 Accanoliftus conomaricus 2 2 Accanoliftus constanti 2 3 3 3 3 4 2 Accanoliftus constanti 2 4 Accanoliftus constanti 3 5 3 3 3 5 5 5

 | 2 2 Scanoliftus conomaricus 2 2 Accanoliftus conomaricus 2 2 Accanoliftus conomaricus 2 2 Accanoliftus constanti 2 3 3 3 3 4 2 Accanoliftus constanti 2 4 Accanoliftus constanti 3 5 3 3 3 5 5 5

 | 2 2 Scanoliftus conomaricus 2 2 Accanoliftus conomaricus 2 2 Accanoliftus conomaricus 2 2 Accanoliftus constanti 2 3 3 3 3 4 2 Accanoliftus constanti 2 4 Accanoliftus constanti 3 5 3 3 3 5 5 5

 | 2 2 Scanoliftus conomaricus 2 2 Accanoliftus conomaricus 2 2 Accanoliftus conomaricus 2 2 Accanoliftus constanti 2 3 3 3 3 4 2 Accanoliftus constanti 2 4 Accanoliftus constanti 3 5 3 3 3 5 5 5

 | 2 2 Scanoliftus conomaricus 2 2 Accanoliftus conomaricus 2 2 Accanoliftus conomaricus 2 2 Accanoliftus constanti 2 3 3 3 3 4 2 Accanoliftus constanti 2 4 Accanoliftus constanti 3 5 3 3 3 5 5 5

 | ¹
 | 2 2 Scanoliftus conomaricus 2 2 Accanoliftus conomaricus 2 2 Accanoliftus conomaricus 2 2 Accanoliftus constanti 2 3 3 3 3 4 2 Accanoliftus constanti 2 4 Accanoliftus constanti 3 5 3 3 3 5 5 5

 | 2 2 2 2 SAMPLE Ni
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

 | 2 2 Scanoliftus conomaricus 2 2 Accanoliftus conomaricus 2 2 Accanoliftus conomaricus 2 2 Accanoliftus constanti 2 3 3 3 3 4 2 Accanoliftus constanti 2 4 Accanoliftus constanti 3 5 3 3 3 5 5 5

 | 2 2 2 2 SAMPLE Ni
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
 | 2 2 SAMPLE NU 2 2 Accentitive cenomaricus 2 3 4 3 4 Accentitive centitive 3 4 4 4 4 4 5 5 5 6 6 6 6 6 6
 | 2 กัก กับ 2 กัก กับ 2 กัก กับ 2 กับ 2 กับ 3 กับ 3 กับ 4 กับ 4 กับ 4 กับ 5 กับ

 | Image: Semetr Nu Imag
 | Image: Severt Numeric Numeri Numeri Numeric Numeric Numeric Numeric Numeric Numeric Numeric N
 | Image: Severt Fill Image: Severt Fill Image: Severt Fill Image: Severt Fill <th>2 2 Schelt Nit 2 2 Schelt Nit 2 2 Schelt Nit 2 2 Schelt Nit 2 3 Schelt Nit 2 3 Schelt Nit 3 3 Schelt Nit 4 3 Schelt Nit 4 3 Schelt Nit 4 3 Schelt Nit 5 3 Schelt Nit 4 3 Schelt Nit 5 3 Schelt Nit 4 3 Schelt Nit 4 3 Schelt Nit 5 3 Schelt</th> <th>Image: Severt Fill Image: Severt Fill Image: Severt Fill Image: Severt Fill<td>Comparing a server constant of the comparison of the constant of the cons</td><td>Comparing a server constant of the comparison of the constant of the cons</td><td>a a Broinsonia enormis/signata b b b SAMPLE OFPTH (METRES) b b c Accenditions officians b b b SAMPLE OFFTH (METRES) c c Accenditions officians c c Accenditions officians c c Accenditions c c c c c c c c c c c c c c c c c c c c c c c c c c c c c c<!--</td--><td>Image: Severe complexitient of the complexitient of the</td></td></th> | 2 2 Schelt Nit 2 2 Schelt Nit 2 2 Schelt Nit 2 2 Schelt Nit 2 3 Schelt Nit 2 3 Schelt Nit 3 3 Schelt Nit 4 3 Schelt Nit 4 3 Schelt Nit 4 3 Schelt Nit 5 3 Schelt Nit 4 3 Schelt Nit 5 3 Schelt Nit 4 3 Schelt Nit 4 3 Schelt Nit 5 3 Schelt
 | Image: Severt Fill Image: Severt Fill Image: Severt Fill Image: Severt Fill <td>Comparing a server constant of the comparison of the constant of the cons</td> <td>Comparing a server constant of the comparison of the constant of the cons</td> <td>a a Broinsonia enormis/signata b b b SAMPLE OFPTH (METRES) b b c Accenditions officians b b b SAMPLE OFFTH (METRES) c c Accenditions officians c c Accenditions officians c c Accenditions c c c c c c c c c c c c c c c c c c c c c c c c c c c c c c<!--</td--><td>Image: Severe complexitient of the complexitient of the</td></td> | Comparing a server constant of the comparison of the constant of the cons | Comparing a server constant of the comparison of the constant of the cons | a a Broinsonia enormis/signata b b b SAMPLE OFPTH (METRES) b b c Accenditions officians b b b SAMPLE OFFTH (METRES) c c Accenditions officians c c Accenditions officians c c Accenditions c c c c c c c c c c c c c c c c c c c c c c c c c c c c c c </td <td>Image: Severe complexitient of the complexitient of the</td> | Image: Severe complexitient of the |
| iisiolise sufficiones A - م
Acopodomabdus allioisiu
م م م Acopodomabdus dietzmanni
م Acopodomabdus dietzmanni
م م م م م م م م م م م م م م م م م م م

 | in the second s | in the second s

 | in the second s

 | in the second s

 | ⇒ Yesenolitans cenoraria ⇒ Axopodoritabus alibera > → Axopodoritabus alibera > → Axopodoritabus > → Axopodoritabus

 | ରି ପ୍ରି ପ୍ରି ସେମ୍ବାମ୍ୟ ରେଥିବାର
୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦

 | ରି ପ୍ରି ପ୍ରି ସେମ୍ବାମ୍ୟ ରେଥିବାର
୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦

 | ରି ପ୍ରି ପ୍ରି ସେମ୍ବାମ୍ୟ ରେଥିବାର
୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦

 | ରି ପ୍ରି ପ୍ରି ସେମ୍ବାମ୍ୟ ରେଥିବାର
୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦

 | ରି ପ୍ରି ପ୍ରି ସେମ୍ବାମ୍ୟ ରେଥିବାର
୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦

 | 2 2 Sewhert Ni 2 Acaenolithus galloisii 2 Acaenolithus galloisii 3 3 Siscultur Galloisii 4 Acaenolithus galloisii 5 5 8 6 4 Acaenolithus Galloisii 6 5 8 7 5 5 8 5 8 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 9 5 5 10 5 5 10 5 5 10 5 5 10 5 5 10 5 5
 | ରି
ପ୍ରି ପ୍ରି ସେମ୍ବାମ୍ୟ ରେଥିବାର
୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦
 | 및 한 환 등 등 Biscultur constans
- Acsenoliture galiotati
- Acsenoliture galiotati
Acsenoliture galiotati
Acsenoliture galiotati
Acsenoliture galiotati

 | ରି ପ୍ରି ପ୍ରି ସେମ୍ବୋମ୍କ ପର୍ଯ୍ୟାବ୍ୟରୁ ପ୍ରାରମ୍ଭାର୍ମ
୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦

 | 및 한 환 등 등 Biscultur constans
- Acsenoliture galiotati
- Acsenoliture galiotati
Acsenoliture galiotati
Acsenoliture galiotati
Acsenoliture galiotati

 | 1 1 Sewhert N: 1 1 1
 | Image: Severe train Image: Severe train Image: Severe train Accelorations definitions Image: Severe train Accelorations

 | Image: Severe t Nie Image: Severe t
 | Image: Servic F N=
 | Image: Service No. Service No. Image: Service
 | Image: Service No. Image: Service No. Image: Service No. Image: Service No. <th>Image: Service No. Service No. Image: Service</th> <td>Image: State of the state</td> <td>Image: State of the state</td> <td>Image: Second method of the second method</td> <td>Image: State of the state</td> | Image: Service No. Service No. Image: Service
 | Image: State of the state | Image: State of the state | Image: Second method of the second method | Image: State of the state |
| iisloilise subtlionescA - «
iinnendis subdemoborgavA - « « «
innendis subdemoborgavA - « « « «
innendis subdemoborgavA - « « « « «
innendis subdemoborgavA - « « » « »
innendis subtlicture subtlisture subtlictur

 | ୁ କି କି କି Biscultum constans
ଜ ଜ ଜ ବ୍ୟୁର୍ବରେପ୍ରୋଧୁମାନ କୋଗ୍ରାୟାମାନ
ଜ ଜ ଜ ବ୍ୟୁର୍ବରେପ୍ରୋଧୁମାନ କୋଗ୍ରାୟାମାନ
ଜ ଜ ଜ ଜ୍ୟୁର୍ବରେପ୍ରୋଧୁମାନ ବେଧରାକ୍ଷମାମେନ
 | ୁ କି କି କି Biscultum constans
ଜ ଜ ଜ ବ୍ୟୁର୍ବରେପ୍ରୋଧୁମାନ କୋଗ୍ରାୟାମାନ
ଜ ଜ ଜ ବ୍ୟୁର୍ବରେପ୍ରୋଧୁମାନ କୋଗ୍ରାୟାମାନ
ଜ ଜ ଜ ଜ୍ୟୁର୍ବରେପ୍ରୋଧୁମାନ ବେଧରାକ୍ଷମାମେନ

 | ୁ କି କି କି Biscultum constans
ଜ ଜ ଜ ବ୍ୟୁର୍ବରେପ୍ରୋଧୁମାନ କୋଗ୍ରାୟାମାନ
ଜ ଜ ଜ ବ୍ୟୁର୍ବରେପ୍ରୋଧୁମାନ କୋଗ୍ରାୟାମାନ
ଜ ଜ ଜ ଜ୍ୟୁର୍ବରେପ୍ରୋଧୁମାନ ବେଧରାକ୍ଷମାମେନ

 | ୁ କି କି କି Biscultum constans
ଜ ଜ ଜ ବ୍ୟୁର୍ବରେପ୍ରୋଧୁମାନ କୋଗ୍ରାୟାମାନ
ଜ ଜ ଜ ବ୍ୟୁର୍ବରେପ୍ରୋଧୁମାନ କୋଗ୍ରାୟାମାନ
ଜ ଜ ଜ ଜ୍ୟୁର୍ବରେପ୍ରୋଧୁମାନ ବେଧରାକ୍ଷମାମେନ

 | Acsenolithus cenorarieus Acsenolithus cenorarieus Acspodomadulus dietzmannii Acspodomadulus dietzmannii Acspodomadulus dietzmannii Acspolitik

 | ୍ଥି ପ୍ରି ପ୍ରି ଅନ୍ମାନ୍ୟ ନା
କୁ ଦୁ କୁ କୁ ସ୍ଥାରୋମ୍ବାସ୍ୟ ଗ୍ରେମ୍ବାସ୍ୟାନ
କ କ୍ କ୍ କ୍ରେଡାପ୍ରାସ୍ୟାନରେ ବିଖ୍ୱାରାହା
କ କ କ କ୍ କ୍ରେଡାପ୍ରାସ୍ୟାନରେ କୋପାଙ୍କାମାନ
କ କ କ କ୍ କ୍ରାର୍ମ୍ବାମନରେ କୋପାଙ୍କାମାନ
କ କ କ୍ କ୍ରାର୍ମ୍ବ ସ୍ଥାରାହାମ
କ କ୍ କ୍ରାର୍ମ୍ବ କ୍ରାର୍ମ୍ବ କ୍ରାର୍ମ୍ବରାମନର
କା କା କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରମନ୍ତରେ କ୍ରାର୍ମ୍ବରମନ୍ତର କ୍ରାର୍ମ୍ବରମନ୍ତରେ କ୍ରାର୍ମ୍ବରମନ୍ତର
କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରମନ୍ତର କ୍ରାର୍ମ୍ବରମନ୍ତରେ କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରମନ୍ତର କ୍ରାର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍

 | ୍ଥି ପ୍ରି ପ୍ରି ଅନ୍ମାନ୍ୟ ନା
କୁ ଦୁ କୁ କୁ ସ୍ଥାରୋମ୍ବାସ୍ୟ ଗ୍ରେମ୍ବାସ୍ୟାନ
କ କ୍ କ୍ କ୍ରେଡାପ୍ରାସ୍ୟାନରେ ବିଖ୍ୱାରାହା
କ କ କ କ୍ କ୍ରେଡାପ୍ରାସ୍ୟାନରେ କୋପାଙ୍କାମାନ
କ କ କ କ୍ କ୍ରାର୍ମ୍ବାମନରେ କୋପାଙ୍କାମାନ
କ କ କ୍ କ୍ରାର୍ମ୍ବ ସ୍ଥାରାହାମ
କ କ୍ କ୍ରାର୍ମ୍ବ କ୍ରାର୍ମ୍ବ କ୍ରାର୍ମ୍ବରାମନର
କା କା କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରମନ୍ତରେ କ୍ରାର୍ମ୍ବରମନ୍ତର କ୍ରାର୍ମ୍ବରମନ୍ତରେ କ୍ରାର୍ମ୍ବରମନ୍ତର
କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରମନ୍ତର କ୍ରାର୍ମ୍ବରମନ୍ତରେ କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରମନ୍ତର କ୍ରାର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍

 | ୍ଥି ପ୍ରି ପ୍ରି ଅନ୍ମାନ୍ୟ ନା
କୁ ଦୁ କୁ କୁ ସ୍ଥାରୋମ୍ବାସ୍ୟ ଗ୍ରେମ୍ବାସ୍ୟାନ
କ କ୍ କ୍ କ୍ରେଡାପ୍ରାସ୍ୟାନରେ ବିଖ୍ୱାରାହା
କ କ କ କ୍ କ୍ରେଡାପ୍ରାସ୍ୟାନରେ କୋପାଙ୍କାମାନ
କ କ କ କ୍ କ୍ରାର୍ମ୍ବାମନରେ କୋପାଙ୍କାମାନ
କ କ କ୍ କ୍ରାର୍ମ୍ବ ସ୍ଥାରାହାମ
କ କ୍ କ୍ରାର୍ମ୍ବ କ୍ରାର୍ମ୍ବ କ୍ରାର୍ମ୍ବରାମନର
କା କା କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରମନ୍ତରେ କ୍ରାର୍ମ୍ବରମନ୍ତର କ୍ରାର୍ମ୍ବରମନ୍ତରେ କ୍ରାର୍ମ୍ବରମନ୍ତର
କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରମନ୍ତର କ୍ରାର୍ମ୍ବରମନ୍ତରେ କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରମନ୍ତର କ୍ରାର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍

 | ୍ଥି ପ୍ରି ପ୍ରି ଅନ୍ମାନ୍ୟ ନା
କୁ ଦୁ କୁ କୁ ସ୍ଥାରୋମ୍ବାସ୍ୟ ଗ୍ରେମ୍ବାସ୍ୟାନ
କ କ୍ କ୍ କ୍ରେଡାପ୍ରାସ୍ୟାନରେ ବିଖ୍ୱାରାହା
କ କ କ କ୍ କ୍ରେଡାପ୍ରାସ୍ୟାନରେ କୋପାଙ୍କାମାନ
କ କ କ କ୍ କ୍ରାର୍ମ୍ବାମନରେ କୋପାଙ୍କାମାନ
କ କ କ୍ କ୍ରାର୍ମ୍ବ ସ୍ଥାରାହାମ
କ କ୍ କ୍ରାର୍ମ୍ବ କ୍ରାର୍ମ୍ବ କ୍ରାର୍ମ୍ବରାମନର
କା କା କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରମନ୍ତରେ କ୍ରାର୍ମ୍ବରମନ୍ତର କ୍ରାର୍ମ୍ବରମନ୍ତରେ କ୍ରାର୍ମ୍ବରମନ୍ତର
କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରମନ୍ତର କ୍ରାର୍ମ୍ବରମନ୍ତରେ କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରମନ୍ତର କ୍ରାର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍

 | ୍ଥି ପ୍ରି ପ୍ରି ଅନ୍ମାନ୍ୟ ନା
କୁ ଦୁ କୁ କୁ ସ୍ଥାରୋମ୍ବାସ୍ୟ ଗ୍ରେମ୍ବାସ୍ୟାନ
କ କ୍ କ୍ କ୍ରେଡାପ୍ରାସ୍ୟାନରେ ବିଖ୍ୱାରାହା
କ କ କ କ୍ କ୍ରେଡାପ୍ରାସ୍ୟାନରେ କୋପାଙ୍କାମାନ
କ କ କ କ୍ କ୍ରାର୍ମ୍ବାମନରେ କୋପାଙ୍କାମାନ
କ କ କ୍ କ୍ରାର୍ମ୍ବ ସ୍ଥାରାହାମ
କ କ୍ କ୍ରାର୍ମ୍ବ କ୍ରାର୍ମ୍ବ କ୍ରାର୍ମ୍ବରାମନର
କା କା କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରମନ୍ତରେ କ୍ରାର୍ମ୍ବରମନ୍ତର କ୍ରାର୍ମ୍ବରମନ୍ତରେ କ୍ରାର୍ମ୍ବରମନ୍ତର
କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରମନ୍ତର କ୍ରାର୍ମ୍ବରମନ୍ତରେ କ୍ରାର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବରମନ୍ତର କ୍ରାର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବରାମନରେ କ୍ରାର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍ମ୍ବର୍

 | ୍ଥି ପ୍ରି ସ୍ଥିବେମମ୍ବା ଦେଇଥିଲା
ଜୁନ୍ନ ପ୍ରି ସ୍ଥାରେମ୍ବାର୍ଯ୍ୟରେ ପ୍ରକାରାହା
ଜୁନ୍ନ ପ୍ରି ସ୍ଥାରେମ୍ବାର୍ମ୍
ଜୁନ୍ନ କ୍ର ଜୁନ୍ନ କ୍ର ପ୍ରାର୍ମ୍ବରେ ପ୍ରୋର୍ଚ୍ଚାର୍ମ
ଜୁନ୍ନ କ୍ର ଜୁନ୍ନ କ୍ର ପ୍ରାର୍ମ୍ବରେ ପ୍ରୋର୍ଚ୍ଚାର୍ମ
ଜୁନ୍ନ କ୍ର ଜୁନ୍ନ କ୍ର କ୍ର ପ୍ରାର୍ମ୍ବରେ ପ୍ରୋର୍ଚ୍ଚରା
ଜୁନ୍ନ କ୍ର ଜୁନ୍ନ କ୍ର କ୍ର ପ୍ରାର୍ମ୍ବରେ ସ୍ଥାର୍ଗ୍ରାର୍ମ
ଜୁନ୍ନ କ୍ର ଜୁନ୍ମ କ୍ର କ୍ର ପ୍ରାର୍ମ୍ବରେ ସ୍ଥାର୍ଗ୍ରାର୍ମ
ଜୁନ୍ମ କୁନ୍ମ କ୍ର ଜୁନ୍ମ କ୍ର ପ୍ରାର୍ମ୍ବରେ ସ୍ଥାର୍ଗ୍ରାର୍ମ୍ବରେ ସ୍ଥାର୍
ଜୁନ୍ମ କୁନ୍ମ କ୍ର କ୍ର କ୍ର ପ୍ରାର୍ମ୍ବରେ ସ୍ଥାର୍ଗ୍ରାର୍ମ
ଜୁନ୍ମ କୁନ୍ମ କ୍ର କ୍ର କ୍ର ପ୍ରାର୍ମ୍ବରେ ସ୍ଥାର୍ଗ୍ରାର୍ମ୍ବରେ କ୍ର କ୍ର କ୍ରାର୍ମ୍ବରାର୍ମ୍ବରେ କ୍ର କ୍ର କ୍ର କ୍ରାର୍ମ୍ବରେ କ୍ର କ୍ର କ୍ରାର୍ମ୍ବରେ କ୍ର

 | ୍ଥି ପ୍ରି ପ୍ରି ଅନ୍ମାନ୍ୟ ନା
କୁ ଦୁ କୁ କୁ ଗ୍ରାରୋମ୍ବାର୍ମ୍ବରେ କୋର୍ଯ୍ୟାନ୍ୟ କୋର୍ଯ୍ୟ
କ କ କ୍ Acoenolithus galloisii
କ କ କ Acoenolithus cenomanicus
କ କ କ୍ କ୍ କ୍ର ଗ୍ରି ଶାହମାନ୍ୟ
କ କ୍ କ୍ କ୍ର କ୍ର ଶ୍ର

 | นี้

 | ୍ଥି ପ୍ରି ପ୍ରି ଅନ୍ମାନ୍ୟ ନା
କୁ ଦୁ କୁ କୁ ଗ୍ରାରୋମ୍ବାର୍ମ୍ବରେ କୋର୍ଯ୍ୟାନ୍ୟ କୋର୍ଯ୍ୟ
କ କ କ୍ Acoenolithus galloisii
କ କ କ Acoenolithus cenomanicus
କ କ କ୍ କ୍ କ୍ର ଗ୍ରି ଶାହମାନ୍ୟ
କ କ୍ କ୍ କ୍ର କ୍ର ଶ୍ର
 | นี้

 | 2 2 3 4 5 5 5 5 5 6 6 7 8 9 7 8 9 8 9 8 9 8 9 8 9 9
 | ୁଥି ଥିଲି ଥିଲି ସେମୋନ୍ୟ କାର୍ଯ୍ୟାନ୍ତ
କାର୍ଯ୍ୟ କୁଥିଲି ପ୍ରାର୍ଥ୍ୟାନ୍ତ
କାର୍ଯ୍ୟ କୁଥିଲି ଅଟେମାମ୍ୟା ସେଥିବାହା
କାର୍ଯ୍ୟ କୁଥିଲି ଅଟେମାମ୍ୟା ସେଥିବାହା
କାର୍ଯ୍ୟ କିଥିଲି ଅଟେମାମ୍ୟା ସେଥିବାହା
କାର୍ଯ୍ୟ କିଥିଲି ଅଟେମାମ୍ୟା ସେଥିକାହା
କାର୍ଯ୍ୟ କିଥିଲି ଅଟେମାମ୍ୟା ସେଥିକାହା
କାର୍ଯ୍ୟ କିଥିଲେ ଅଟେମାନ୍ୟା ସେଥିକାହା
କାର୍ଯ୍ୟ କିଥିଲେ ଅଟେମାନ୍ୟା ସେଥିକାହା
କାର୍ଯ୍ୟ କିଥିଲେ ଅଟେମାନ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ କିଥିଲେ ଅଟେମାନ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ କିଥିଲେ ଅଟେମାନ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ
କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ
 | 다. 가 아 아 가 아 아 아 아 아 아 아 아 아 아 아 아 아 아 아
 | Image: Second
 | Image: Sevent L with Count and Coun
 | Image: Sevent L иn Glacentrum coustant Image: Sevent L иn Glacentrum coustant Image: Sevent L иn Glacentrum coustant
 | Image: Sevent L with Count and Coun
 | Image: Second | Image: Second | ² <td>Image: Severit Contract of the substance Image: Severit Contracture Image: Severit Contracture</td> | Image: Severit Contract of the substance Image: Severit Contracture |
| د مع Acceentitives gailioitie:
مع مع Acceentitives gailioitie:
مع مع مع Acceentitives gailioitie:
مع مع م

 | ୁ କି କି କି କ୍ରାରେମ୍ବର କରାୟାମ୍ଭର କରମ୍ଭରାମ୍ମ
ଜାନ୍ତ୍ର କୁ Vooboqouyapqra disextuanui
ଜାନ୍ତର୍ଭ କରୁ କ୍ରାରେମ୍ବର କର୍ମାରେମ୍ବର
ଜାନ୍ତର୍ଭ କି କି କି କି କର୍ମ
ଜାନ୍ତର୍ଭ କରୁ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ
ଜାନ୍ତର୍ଭ କରୁ କରୁ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ
ଜାନ୍ତର୍ଭ କରୁ କରୁ କରୁ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ | ୁ କି କି କି କ୍ରାରେମ୍ବର କରାୟାମ୍ଭର କରମ୍ଭରାମ୍ମ
ଜାନ୍ତ୍ର କୁ Vooboqouyapqra disextuanui
ଜାନ୍ତର୍ଭ କରୁ କ୍ରାରେମ୍ବର କର୍ମାରେମ୍ବର
ଜାନ୍ତର୍ଭ କି କି କି କି କର୍ମ
ଜାନ୍ତର୍ଭ କରୁ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ
ଜାନ୍ତର୍ଭ କରୁ କରୁ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ
ଜାନ୍ତର୍ଭ କରୁ କରୁ କରୁ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ

 | ୁ କି କି କି କ୍ରାରେମ୍ବର କରାୟାମ୍ଭର କରମ୍ଭରାମ୍ମ
ଜାନ୍ତ୍ର କୁ Vooboqouyapqra disextuanui
ଜାନ୍ତର୍ଭ କରୁ କ୍ରାରେମ୍ବର କର୍ମାରେମ୍ବର
ଜାନ୍ତର୍ଭ କି କି କି କି କର୍ମ
ଜାନ୍ତର୍ଭ କରୁ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ
ଜାନ୍ତର୍ଭ କରୁ କରୁ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ
ଜାନ୍ତର୍ଭ କରୁ କରୁ କରୁ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ

 | ୁ କି କି କି କ୍ରାରେମ୍ବର କରାୟାମ୍ଭର କରମ୍ଭରାମ୍ମ
ଜାନ୍ତ୍ର କୁ Vooboqouyapqra disextuanui
ଜାନ୍ତର୍ଭ କରୁ କ୍ରାରେମ୍ବର କର୍ମାରେମ୍ବର
ଜାନ୍ତର୍ଭ କି କି କି କି କର୍ମ
ଜାନ୍ତର୍ଭ କରୁ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ
ଜାନ୍ତର୍ଭ କରୁ କରୁ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ
ଜାନ୍ତର୍ଭ କରୁ କରୁ କରୁ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ କର୍ମ

 | Acsentiation constant Acsentiation constant Acsentiation service Acsentiation service

 | ୍ଥି ପ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାର
କୁ ଦ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାରେମ୍ବର
କୁ ଦ୍ରି ସ୍ଥି ସ୍ଥାରେମ୍ବର
କୁ ଦ୍ରା ସ୍ଥ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ କୋର୍ଯ୍ୟରେମ୍ବର
କୁ ଦ୍ରା ସ୍ଥି ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ
କୁ ଦ୍ର ସ୍ଥି ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ କୋର୍ଯ୍ୟରେମ୍ବର
କୁ ସ୍ଥାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ କୋର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ
କୋର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ କୋର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ
କାର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ କୋର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ
କାର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ
କାର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେ ସ୍ଥାରେ ସ୍ଥାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ
କୁ ସ୍ଥ ସ୍ଥ କୁ ସ୍ଥ ସ୍ଥ କୋର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ
କୁ ସ୍ଥ ସ୍ଥ କୁ ସ୍ଥ କୁ ସ୍ଥ କୁ ସ୍ଥ କୋର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥ
କୁ ସ୍ଥ କୁ ସ୍ଥ କୁ ସ୍ଥ କୁ ସ୍ଥ କୁ ସ୍ଥ କୁ ସ୍ଥ କୁ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥ କୋର୍ମ୍

 | ୍ଥି ପ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାର
କୁ ଦ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାରେମ୍ବର
କୁ ଦ୍ରି ସ୍ଥି ସ୍ଥାରେମ୍ବର
କୁ ଦ୍ରା ସ୍ଥ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ କୋର୍ଯ୍ୟରେମ୍ବର
କୁ ଦ୍ରା ସ୍ଥି
ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ
କୁ ଦ୍ର ସ୍ଥି ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ କୋର୍ଯ୍ୟରେମ୍ବର
କୁ ସ୍ଥାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ କୋର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ
କୋର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ କୋର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ
କାର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ କୋର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ
କାର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ
କାର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେ ସ୍ଥାରେ ସ୍ଥାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ
କୁ ସ୍ଥ ସ୍ଥ କୁ ସ୍ଥ ସ୍ଥ କୋର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ
କୁ ସ୍ଥ ସ୍ଥ କୁ ସ୍ଥ କୁ ସ୍ଥ କୁ ସ୍ଥ କୋର୍ଯ୍ୟରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥ
କୁ ସ୍ଥ କୁ ସ୍ଥ କୁ ସ୍ଥ କୁ ସ୍ଥ କୁ ସ୍ଥ କୁ ସ୍ଥ କୁ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥାରେମ୍ବର୍ଦ୍ଧାରେ ସ୍ଥ କୋର୍ମ୍

 | ୍ଥି ପ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାର
କୁ ଦ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାରେମ୍ବର
କୁ ଦ୍ରି ସ୍ଥି ସ୍ଥାରେମ୍ବର
କୁ ଦ୍ରା ସ୍ଥ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର
କୁ ଦ୍ରା ସ୍ଥ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର
କୁ ସ୍ଥି ସ୍ଥି ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ
କୁ ସ୍ଥି ସ୍ଥି ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍
କୁ
ସ୍ଥିବ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ୟ୍ର୍ର୍ଭ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟର୍ଦ୍ୟ୍ୟ୍ର୍ର୍ଭ୍ର୍ର୍ଭ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଭ୍ର୍ର୍ର୍ଭ୍ର୍ର୍ଭ୍ୟୁର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧରେମ୍ବର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍

 | ୍ଥି ପ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାର
କୁ ଦ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାରେମ୍ବର
କୁ ଦ୍ରି ସ୍ଥି ସ୍ଥାରେମ୍ବର
କୁ ଦ୍ରା ସ୍ଥ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର
କୁ ଦ୍ରା ସ୍ଥ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର
କୁ ସ୍ଥି ସ୍ଥି ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ
କୁ ସ୍ଥି ସ୍ଥି ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍
କୁ ସ୍ଥିବ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ୟ୍ର୍ର୍ଭ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟର୍ଦ୍ୟ୍ୟ୍ର୍ର୍ଭ୍ର୍ର୍ଭ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଭ୍ର୍ର୍ର୍ଭ୍ର୍ର୍ଭ୍ୟୁର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧରେମ୍ବର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍

 | ୍ଥି ପ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାର
କୁ ଦ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାରେମ୍ବର
କୁ ଦ୍ରି ସ୍ଥି ସ୍ଥାରେମ୍ବର
କୁ ଦ୍ରା ସ୍ଥ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର
କୁ ଦ୍ରା ସ୍ଥ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର
କୁ ସ୍ଥି ସ୍ଥି ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ
କୁ ସ୍ଥି ସ୍ଥି ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍
କୁ
ସ୍ଥିବ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ୟ୍ର୍ର୍ଭ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟର୍ଦ୍ୟ୍ୟ୍ର୍ର୍ଭ୍ର୍ର୍ଭ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଭ୍ର୍ର୍ର୍ଭ୍ର୍ର୍ଭ୍ୟୁର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧରେମ୍ବର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍

 | ରୁ ପ୍ରି ପ୍ରି ଅନ୍ମାମ୍ୟା coustaus
କୁ ପ୍ରି ପ୍ରି ଅନ୍ମାମ୍ୟା ବିଖ୍ୟାରାଣ୍ଡା
କୁ କୁ କ୍ରି ପ୍ରାରେମ୍ବାମ୍ୟର ବିଖ୍ୟାରାଣ୍ଡା
କ କ କ କ୍ରେଡାର୍ମ୍ମାମ୍ୟର ବେଖାଭାଙ୍କାମାର
କ କ କ୍ରି ପ୍ରାରେମ୍ବାମ୍ୟର
କ୍ରି ପ୍ରି ପ୍ରି ଅନ୍ମାନ୍ୟର
କ୍ରା କ୍ରି ପ୍ରି ଅନ୍ମାନ୍ୟ କ୍ରା
କ୍ରା କ୍ରି ପ୍ରି ଅନ୍ମାନ୍ୟ କ୍ରା
କ୍ର କ୍ର କ୍ରି ପ୍ରି ଅନ୍ମାନ୍ୟ କ୍ରା
କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର ସ୍ଥାରାଣ୍ଡା
କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ରାର୍ମ୍ବାର୍ଥ୍ୟ କ୍ରା
କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ରାର୍ମ୍ବାର୍ଥ୍ୟ
କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ରାର୍ମ୍ବାର୍ଥ
କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ରାର୍ମ୍ବାର୍ଥ୍ୟ
କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ରାର୍ମ୍ବାର୍ମ୍ବ
କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର କ୍ର
 | ୍ଥି ପ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାର
କୁ ଦ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାରେମ୍ବର
କୁ ଦ୍ରି ସ୍ଥି ସ୍ଥାରେମ୍ବର
କୁ ଦ୍ରା ସ୍ଥ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର
କୁ ଦ୍ରା ସ୍ଥ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର
କୁ ସ୍ଥି ସ୍ଥି ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ
କୁ ସ୍ଥି ସ୍ଥି ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍
କୁ ସ୍ଥିବ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ୟ୍ର୍ର୍ଭ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟର୍ଦ୍ୟ୍ୟ୍ର୍ର୍ଭ୍ର୍ର୍ଭ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଭ୍ର୍ର୍ର୍ଭ୍ର୍ର୍ଭ୍ୟୁର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧରେମ୍ବର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍

 | ୍ଥି ପ୍ରି ପ୍ରି ଅନ୍ୟାଧୀର ନାର୍ଭ
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମାର୍ଯ୍ୟରେ ବିଖ୍ୟାରାମ୍ମ
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ସେ ପ୍ରୋପ୍ତାମ୍ମ
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ସେ ପ୍ରୋପ୍ତାମ୍ମ
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ଅନ୍ମରାମ୍ବର
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ଅନ୍ମରାମ୍ବର
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମରାମ୍ବର
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମର
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମର
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ଅନ୍ମ
ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍
ର ଅନ୍ମରେ ଅନ୍ମ
ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମ
ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମ
ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍
ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମ
ଅନ୍ମରେ ଅନ୍ମରେ

 | ୍ଥି ପ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାର
କୁ ଦ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାରେମ୍ବର
କୁ ଦ୍ରି ସ୍ଥି ସ୍ଥାରେମ୍ବର
କୁ ଦ୍ରା ସ୍ଥ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର
କୁ ଦ୍ରା ସ୍ଥ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର
କୁ ସ୍ଥି ସ୍ଥି ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ
କୁ ସ୍ଥି ସ୍ଥି ସ୍ଥାରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍
କୁ ସ୍ଥିବ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ୟ୍ର୍ର୍ଭ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟରେମ୍ବର୍ଦ୍ଧ୍ୟର୍ଦ୍ୟ୍ୟ୍ର୍ର୍ଭ୍ର୍ର୍ଭ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଭ୍ର୍ର୍ର୍ଭ୍ର୍ର୍ଭ୍ୟୁର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧରେମ୍ବର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍ଧ୍ୟର୍ଦ୍
 | ୍ଥି ପ୍ରି ପ୍ରି ଅନ୍ୟାଧୀର ନାର୍ଭ
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମାର୍ଯ୍ୟରେ ବିଖ୍ୟାରାମ୍ମ
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ସେ ପ୍ରୋପ୍ତାମ୍ମ
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ସେ ପ୍ରୋପ୍ତାମ୍ମ
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ଅନ୍ମରାମ୍ବର
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ଅନ୍ମରାମ୍ବର
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମରାମ୍ବର
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମର
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମର
ଜ୍ଞାର୍ଥ୍ୟ ଅନ୍ମରେ ଅନ୍ମ
ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍
ର ଅନ୍ମରେ ଅନ୍ମ
ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମ
ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମ
ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍
ଅନ୍ମରେ ଅନ୍ମରେ ଅନ୍ମ
ଅନ୍ମରେ ଅନ୍ମରେ
 | Image: Severit No. Accentium constant Image: Severit

 | Image: State of the state
 | Image: Second
 | Image: Second
 | Image: Second
 | Image: Second Contract Contract Image: Second Contract Contract Image: Second Contract Contract Image: Second Contract Contract Image: Second Contract Contract Image: Second Contract Image: Second Contract Contract Image: Second Contract Image: Second Contract Contract Image: Second Contract Image: Second Contract Image: Second
 | Image: Second | Image: Second
 | Image: Second | Image: Second Contract of the Contrect of the Contract of the Contrect of the C | 2 2 2 3 3 Biscultur constant 2 3 3 Sewert ni Acapoodinabulus aleanus 2 3 3 Sewert ni 2 3 3 Sewert ni 2 3 3 Sewert ni 3 3 Sewert ni Sewert ni |
| د کودهوماناندو وعالمانونان
م م کرموموطم کولمانو albianus
به م م کموموطم کولمانو واوکتامیان
به م م م کمول کولمانو واوکتامیان

 | ୁ କିର୍ଦ୍ଧ କିର୍ବରେଜନ୍ମାନ୍ୟ ରେଧର୍ଷାମ୍ଭାନ୍ୟ
ଜନ୍ମ କିର୍ବରେଦ୍ୟାହାନ୍ତ୍ର କାର୍ମକାନ
କିର୍ବରୁ କ୍ରିକ୍ର କ୍ରାରେକ୍ଷାମ୍ଭାନ୍ତ୍ର
କିର୍ବରୁ କ୍ରିକ୍ର କ୍ରିକ୍ର କ୍ରାରେକ୍ଷାମ୍ଭରେ
କର୍ମକାର୍ଥ୍ୟ କରୁ କରୁ କରୁ କରୁ କରୁ କରୁ | ୁ କିର୍ଦ୍ଧ କିର୍ବରେଜନ୍ମାନ୍ୟ ରେଧର୍ଷାମ୍ଭାନ୍ୟ
ଜନ୍ମ କିର୍ବରେଦ୍ୟାହାନ୍ତ୍ର କାର୍ମକାନ
କିର୍ବରୁ କ୍ରିକ୍ର କ୍ରାରେକ୍ଷାମ୍ଭାନ୍ତ୍ର
କିର୍ବରୁ କ୍ରିକ୍ର କ୍ରିକ୍ର କ୍ରାରେକ୍ଷାମ୍ଭରେ
କର୍ମକାର୍ଥ୍ୟ କରୁ କରୁ କରୁ କରୁ କରୁ କରୁ

 | ୁ କିର୍ଦ୍ଧ କିର୍ବରେଜନ୍ମାନ୍ୟ ରେଧର୍ଷାମ୍ଭାନ୍ୟ
ଜନ୍ମ କିର୍ବରେଦ୍ୟାହାନ୍ତ୍ର କାର୍ମକାନ
କିର୍ବରୁ କ୍ରିକ୍ର କ୍ରାରେକ୍ଷାମ୍ଭାନ୍ତ୍ର
କିର୍ବରୁ କ୍ରିକ୍ର କ୍ରିକ୍ର କ୍ରାରେକ୍ଷାମ୍ଭରେ
କର୍ମକାର୍ଥ୍ୟ କରୁ କରୁ କରୁ କରୁ କରୁ କରୁ

 | ୁ କିର୍ଦ୍ଧ କିର୍ବରେଜନ୍ମାନ୍ୟ ରେଧର୍ଷାମ୍ଭାନ୍ୟ
ଜନ୍ମ କିର୍ବରେଦ୍ୟାହାନ୍ତ୍ର କାର୍ମକାନ
କିର୍ବରୁ କ୍ରିକ୍ର କ୍ରାରେକ୍ଷାମ୍ଭାନ୍ତ୍ର
କିର୍ବରୁ କ୍ରିକ୍ର କ୍ରିକ୍ର କ୍ରାରେକ୍ଷାମ୍ଭରେ
କର୍ମକାର୍ଥ୍ୟ କରୁ କରୁ କରୁ କରୁ କରୁ କରୁ

 | a v v v v v v v v v v v v v v v v v v v

 | ୍ଥି ପ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାମ୍ୟ ବେଧାଣସାର
କ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାରେମ୍ବାରେ
କ୍ରାର୍କ୍ କୁ କ୍ରାର୍ଗ୍ରାମ୍ବରେମ୍ବର କ୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରି କ୍ରାରେମ୍ବର
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ରାରାହା
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ର୍ର୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ର୍୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍୍ର୍ର୍ର୍୍ର୍୍

 | ୍ଥି ପ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାମ୍ୟ ବେଧାଣସାର
କ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାରେମ୍ବାରେ
କ୍ରାର୍କ୍ କୁ କ୍ରାର୍ଗ୍ରାମ୍ବରେମ୍ବର କ୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରି କ୍ରାରେମ୍ବର
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ରାରାହା
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ର୍ର୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ର୍୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍୍ର୍ର୍ର୍୍ର୍୍

 | ୍ଥି ପ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାମ୍ୟ ବେଧାଣସାର
କ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାରେମ୍ବାରେ
କ୍ରାର୍କ୍ କୁ କ୍ରାର୍ଗ୍ରାମ୍ବରେମ୍ବର କ୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରି କ୍ରାରେମ୍ବର
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ରାରାହା
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ର୍ର୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ର୍୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍୍ର୍ର୍ର୍୍ର୍୍

 | ୍ଥି ପ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାମ୍ୟ ବେଧାଣସାର
କ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାରେମ୍ବାରେ
କ୍ରାର୍କ୍ କୁ କ୍ରାର୍ଗ୍ରାମ୍ବରେମ୍ବର କ୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରି କ୍ରାରେମ୍ବର
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ରାରାହା
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ର୍ର୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ର୍୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍୍ର୍ର୍ର୍୍ର୍୍

 | ୍ଥି ପ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାମ୍ୟ ବେଧାଣସାର
କ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାରେମ୍ବାରେ
କ୍ରାର୍କ୍ କୁ କ୍ରାର୍ଗ୍ରାମ୍ବରେମ୍ବର କ୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରି କ୍ରାରେମ୍ବର
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ରାରାହା
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ର୍ର୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ର୍୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍୍ର୍ର୍ର୍୍ର୍୍

 | ୍ଥି ପ୍ରି ସ୍ଥିନେମ୍ବର
ଜୁ ପ୍ରି ସ୍ଥିନ୍ଦ୍ର Sevent Nu
ଜୁ ପ୍ରି ସ୍ଥିନେମ୍ବର
ଜୁ ଦ୍ରି କ୍ରି Biscultum constant
ଜୁ ଦ୍ରି କ୍ରି Biscultum constant
ଜୁ ଦ୍ରି କ୍ରି Biscultum constant
ଜୁ ଦ୍ରି କ୍ରି କ୍ରି Biscultum constant
 | ୍ଥି ପ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାମ୍ୟ ବେଧାଣସାର
କ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାରେମ୍ବାରେ
କ୍ରାର୍କ୍ କୁ କ୍ରାର୍ଗ୍ରାମ୍ବରେମ୍ବର କ୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରି କ୍ରାରେମ୍ବର
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ରାରାହା
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ର୍ର୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ର୍୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍୍ର୍ର୍ର୍୍ର୍୍

 | ୍ଥିତି ହିଁ କି କୁ କୁ କାରେମ୍ବାର
ଜୁନ୍ କୁ କୁ କୁ କାରୋନ୍ନାନ ବୋଣ୍ଡା
ଜୁନ୍ କୁ କୁ କୁ କାରୋନ୍ନାନ ବୋଣ୍ଡା
ଜୁନ୍ କୁ କୁ କୁ କୁ କାରୋନ୍ନାନ ବୋଣ୍ଡା
ଜୁନ୍ କୁ କୁ କୁ କୁ

 | ୍ଥି ପ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାମ୍ୟ ବେଧାଣସାର
କ୍ରି ପ୍ରି ସ୍ଥାରେମ୍ବାରେମ୍ବାରେ
କ୍ରାର୍କ୍ କୁ କ୍ରାର୍ଗ୍ରାମ୍ବରେମ୍ବର କ୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରି କ୍ରାରେମ୍ବର
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ରାରାହା
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ର୍ର୍ରାରାହାନ
କ୍ରାର୍କ୍ କ୍ରାର୍କ୍ କ୍ରାର୍ବ୍ର୍ର୍୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍ର୍୍ର୍ର୍ର୍୍ର୍୍

 | ୍ଥିତି ହିଁ କି କୁ କୁ କାରେମ୍ବାର
ଜୁନ୍ କୁ କୁ କୁ କାରୋନ୍ନାନ ବୋଣ୍ଡା
ଜୁନ୍ କୁ କୁ କୁ କାରୋନ୍ନାନ ବୋଣ୍ଡା
ଜୁନ୍ କୁ କୁ କୁ କୁ କାରୋନ୍ନାନ ବୋଣ୍ଡା
ଜୁନ୍ କୁ କୁ କୁ କୁ
 | Image: Several for the several form Several form Image: Several form Asserolifture Image: Several form Several form Image: Several
 | Image: Severit No. Image: S
 | 2 2 2 2 Bisculum constant 0 0 0 4xepododilibus cenometric 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

 | Image: Second
 | Image: Second
 | Image: Second | Image: Second
 | 2 2 3 3 Bisculture constants 2 2 3 2 Sewhittini 2 3 3 Sewhittini 2 3 3 Sewhittini 3 3 Sewhittini 4 4 Acadoodingadus diecini 5 3 3 Sewhittini 4 3 Sewhittini Sewhittini 5 3 3 Sewhittini 6 3 Sewhittini Sewhittini 6 3 Sewhittini Sewhittini 7 3 Sewhittini Sewhittini 8 3 Sewhittini Sewhittini 7 3 Sewhittini Sewhittini 8 3 Sewhittini Sewhittini 7 3 Sewhittini Sewhittini 8 3 Sewhittini Sewhittini 8 3 Sewhittini Sewhittini 8 3 Sewhittini Sewhittini 8 3 Sewhittinini Sewhitti | 2 2 3 3 Bisculture constants 2 2 3 2
Sewhittini 2 3 3 Sewhittini 2 3 3 Sewhittini 3 3 Sewhittini 4 4 Acadoodingadus diecini 5 3 3 Sewhittini 4 3 Sewhittini Sewhittini 5 3 3 Sewhittini 6 3 Sewhittini Sewhittini 6 3 Sewhittini Sewhittini 7 3 Sewhittini Sewhittini 8 3 Sewhittini Sewhittini 7 3 Sewhittini Sewhittini 8 3 Sewhittini Sewhittini 7 3 Sewhittini Sewhittini 8 3 Sewhittini Sewhittini 8 3 Sewhittini Sewhittini 8 3 Sewhittini Sewhittini 8 3 Sewhittinini Sewhitti | 2 3 5 SAMPLE OEPH (METRES) 2 3 5 SAMPLE NI 2 3 5 SAMPLE OEPH (METRES) 2 3 5 SAMPLE NI 2 3 5 SAMPLE NI 2 3 5 SAMPLE NI | 2 2 2 3 3 Bisculum constant 2 3 3 Sewhittini 2 3 3 Sewhittini 2 3 3 Sewhittini 2 3 3 Sewhittini 3 3 Sewhittini Sewhittini |
| د مربقه که Acsenotitions Salicisii
Axopodoma albianus
innemzielb subdentoboqoxa - مربع ت

 | ت Acaenotificus suchificus servicus
م Acaenotificus galioisii
م م Acaenotificus galioisii
م م م Acaenotificus dalioisii | ت Acaenotificus suchificus servicus
م Acaenotificus galioisii
م م Acaenotificus galioisii
م م م Acaenotificus dalioisii

 | ت Acaenotificus suchificus servicus
م Acaenotificus galioisii
م م Acaenotificus galioisii
م م م Acaenotificus dalioisii

 | ت Acaenotificus suchificus servicus
م Acaenotificus galioisii
م م Acaenotificus galioisii
م م م Acaenotificus dalioisii

 | ک بری مرکز Acceentificaus currinities کر مرکز معامله می ازد.
مرکز محفود مانانیس مرکز می مرکز می مرکز مرکز می مرکز
مرکز مرکز مرکز مرکز مرکز مرکز مرکز مرکز

 | ାମ୍ମ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ

 | ାମ୍ମ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ

 | ାମ୍ମ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ

 | ାମ୍ମ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ

 | ାମ୍ମ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ

 | ାମ ଅଧିକର ଅଧିକର୍ମ ଅଧିକର ଅଧିକର୍ମ ଅଧିକର ଅଧିକର୍ମ ଅଧିକର ଅଧିକର୍ମ ଅଧିକର ଅଧିକର୍ମ ଅଧିକର ଅଧିକର ଅଧିକର ଅଧିକର ଅଧିକର ଅଧିକର ଅଧିକର ଅ
 | ାମ୍ମ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ

 | D D Accepodinations

 | ାମ୍ମ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ୟ

 | D D Accepodinations
 | 1 Accentific to the second state of
 | 2 2 Accentifius Centifius 3 Accentifius Centifius 4 Accentifius Centifius 5 2 Accentifius 6 Accentifius Centifius 6 Accentifius Centifius
 | الم

 | الم
 | ୍ଥି ଥିଲି ଥିଲି ଅନ୍ୟାମ ନା
ଅନ୍ୟରେ କାର୍ଯ୍ୟ ଅନ୍ୟରେ କୋର୍ଯ୍ୟରେ କୋର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ
ଜ୍ଞାର୍ଯ୍ୟରେ ଜ୍ଞାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟ
ଜ୍ୟାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ
ଜ୍ୟାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ
ଜ୍ୟାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର
 | ifinitemate wi
superstanding subfit of the superstanding
 | ୍ଥି ଥିଲି ଥିଲି ଅନ୍ୟାମ ନା
ଅନ୍ୟରେ କାର୍ଯ୍ୟ ଅନ୍ୟରେ କୋର୍ଯ୍ୟରେ କୋର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ
ଜ୍ଞାର୍ଯ୍ୟରେ ଜ୍ଞାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟ
ଜ୍ୟାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ
ଜ୍ୟାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ
ଜ୍ୟାର୍ଯ୍ୟରେ କାର୍ଯ୍ୟରେ କାର
 | America Contraction America Contraction Amer | America Contraction America Contraction Amer | And Control of the second | R |
| د مربقه که Acsenotitions Salicisii
مربقه که Axopodomabdus albianus
innemzielb subdentoboqoxa اس مربع

 | ک کو عهدی کو | ک کو عهدی کو

 | ک کو عهدی کو

 | ک کو عهدی کو

 | ک کردهوهمانهای عداقانامه کم کردهوانهای محافظ مانهای کردهوانهای عداقانامه کم کردهوانهای عداقانامه کم کرد
۲۰۰۰ محکوم کردهوانه علی محافظ مانه علی محافظ مانه محلومان
۲۰۰۰ محکوم کرده محکوم کرده محکوم کرده محکوم کرده محکوم

 | الالك المحافظة ا
المحافظة المحافظة ا
المحافظة المحافظة المحاف

 | الالك المحافظة ا
المحافظة المحافظة ا
المحافظة المحافظة المحاف

 | الالك المحافظة ا
المحافظة المحافظة ا
المحافظة المحافظة المحاف

 | الالك المحافظة ا
المحافظة المحافظة ا
المحافظة المحافظة المحاف

 | الالك المحافظة ا
المحافظة المحافظة ا
المحافظة المحافظة المحاف

 | ୍ଥା ସାମ୍ୟର ହିଁଥି ଥିଲି ଅଧିକାର
ଅଭାନଳାଉମନତ ଆଧିହାରନେହେନ୍ଦ୍ର କୁ
ଅଭାନାର ଅଧିକାରତେମ୍ବର
ଅଭାନାର ଅଧିକାରତେମ୍ବର
ଅଭାନାର ଅଧିକାରତେମ୍ବର
ଅଭାନାର ଅଭିକାରତେମ୍ବର
ଅଭାନାର ଅଭାନାର ଅଭିକାର
ଅଧିକାର ଅଭାନାର ଅଭିକାର
ଅଧିକାର ଅଭାନାର ଅଭିକାର
ଅଧିକାର ଅଧିକାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭିକାର
ଅଧିକାର ଅଭାନାର ଅଭିକାର
ଅଧିକାର ଅଭାନାର ଅଭିକାର
ଅଧିକାର ଅଭାନାର ଅଭିକାର ଅଭାନାର ଅଭିକାର
ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର
ଅଭାନାର ଅଭାନାର ଅଭାନାର
ଅଭାନାର ଅଭାନାର ଅଭାନ
ଅଭାନାର ଅଭାନାର ଅଭାନ ଅଭାନାର ଅଭାନ ଅଭାନାର ଅଭାନାର ଅଭାନ ଅଭାନ ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନ ଅଭାନାର ଅଭାନ ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନ ଅଭାନ ଅଭାନ ଅଭାନ ଅଭାନ ଅଭାନ ଅଭାନ ଅଭାନ
 | الالك المحافظة ا
المحافظة
المحافظة ا
المحافظة المحافظة المحاف
 | 2 Substration
Substrate Not State Not Stat

 | الالك المحافظة المحافظ

 | 2 Substration
Substrate Not State Not Stat
 | 1 Accentific to the centimer of
 | الم
 | ୍ଥି ପ୍ରି ପ୍ରି ସେହାମ ଅନ୍ୟ
Acsenoliture ୧୫୮୦୦
ଜ୍ଞାରାହେ ଅମ୍ମାରହେମ
ନ୍ଦ୍ର କରୁ ଅନ୍ତର୍ବରାହିମହାନ୍ତ୍ର
ନ୍ଦ୍ର କରୁ ଅନ୍ତର୍ବରେ ଅନ୍ୟାର୍ଥ
କରୁ ଅନ୍ତର୍ବର ଅନ୍ୟର୍ଭ ଅନ୍ୟ
ନ୍ଦ୍ର ଅନ୍ତର୍ବର ଅନ୍ୟର୍ଭ ଅନ୍ୟ
ନ୍ଦ୍ର ଅନ୍ତର୍ବର ଅନ୍ୟର୍ଭ ଅନ୍ୟ
ନ୍ଦ୍ର ଅନ୍ତର୍ବର ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟ
ନ୍ଦ୍ର ଅନ୍ତର୍ବର ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ
ନ୍ଦ୍ର ଅନ୍ତର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ
ଜ୍ଞାର ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ
ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ
ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ
 | الم
 | المالية ا
مالية المالية الم
مالية المالية الم
 | Image: Severt Fill Severt Fill Image: Sever
 | المالية ا
مالية المالية الم
مالية المالية الم
 | Amongality Sample Copping Sample Copping Sample Copping
 | Amongality Sample Copping Sample Copping Sample Copping | And Control of the second s | A M LE OEPTH (METRES) A M LE OEPTH (METRES) A SAMPLE NH A SAMPLE NH<!--</td--> |
| iisiolleg surthionessA
sunsidie subderhoboqoxA a

 | ت Acaenotificate cerromanicus
م - Acaenotificus surgitus
م م م Acopodomabdus albianus
م م م م م | ت Acaenotificate cerromanicus
م - Acaenotificus surgitus
م م م Acopodomabdus albianus
م م م م م

 | ت Acaenotificate cerromanicus
م - Acaenotificus surgitus
م م م Acopodomabdus albianus
م م م م م

 | ت Acaenotificate cerromanicus
م - Acaenotificus surgitus
م م م Acopodomabdus albianus
م م م م م

 | ک Acaenotificous auditions کے Acaenotificous auditions کے Acaenotificous auditions کے Acaenotificous auditions
بال من محمد Acopodomatical salioisti
من محمد محمد محمد محمد محمد محمد محمد مح

 | D N N - V V - V V V V V V V V V V V V V V

 | D N N - V V - V V V V V V V V V V V V V V

 | D N N - V V - V V V V V V V V V V V V V V

 | D N N - V V - V V V V V V V V V V V V V V

 | D N N - V V - V V V V V V V V V V V V V V

 | D N N - V - V - V - V - V - V - V - V - V
 | D N N - V V - V V V V V V V V V V V V V V

 | Ω Ω<

 | D N N - V V - V V V V V V V V V V V V V V

 | Ω Ω<
 | 1 Acsenoiltrus 2 3 2 Acsenoiltrus 2 Acsenoiltrus 3 Acsenoiltrus 2 Acsenoiltrus 2 Acsenoiltrus 2 Acsenoiltrus 2 Acsenoiltrus
 | Image: Several Free Properties Image: Several Free Properove Image: Several Free Pro

 | Image: Severit Fill Image: Severit Fill Ima
 | الله الله الله الله الله الله الله الله
 | ୍ଥି ଥିଲି ଥିଲି ୧୦୦୦
୧୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦
 | Sewier Ni
 | ୍ଥି ଥିଲି ଥିଲି ୧୦୦୦
୧୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦
 | America SamPLE OEPTH (METRES) SamPLE OEPTH (METRES) SamPLE N | America SamPLE OEPTH (METRES) SamPLE OEPTH (METRES) SamPLE N | Ample E Sample E CEPTH (METRES) Ample E Sample E Sample E Ample E Sample E Sample Samanious Ample Sample Samanio Sample Samanio
 | A M LE GEPTH (METRES) A M LE GEPTH (METRES) A SAMPLE NI A SAMPLE NI<!--</td--> |
| د مربقه که Acsenotitions Salicisii
مربقه که Axopodomabdus albianus
innemzielb subdentoboqoxa اس مربع

 | ک کو عهدی کو | ک کو عهدی کو

 | ک کو عهدی کو

 | ک کو عهدی کو

 | ک کردهوهمانهای عداقانامه کم کردهوانهای محافظ مانهای کردهوانهای عداقانامه کم کردهوانهای عداقانامه کم کرد
۲۰۰۰ محکوم کردهوانه علی محافظ مانه علی محافظ مانه محلومان
۲۰۰۰ محکوم کرده محکوم کرده محکوم کرده محکوم کرده محکوم

 | الالك المحافظة المحافظ

 | الالك المحافظة المحافظ

 | الالك المحافظة المحافظ

 | الالك المحافظة المحافظ

 | الالك المحافظة المحافظ

 | ୍ଥା ସାମ୍ୟର ହିଁଥି ଥିଲି ଅଧିକାର
ଅଭାନଳାଉମନତ ଆଧିହାରନେହେନ୍ଦ୍ର କୁ
ଅଭାନାର ଅଧିକାରତେମ୍ବର
ଅଭାନାର ଅଧିକାରତେମ୍ବର
ଅଭାନାର ଅଧିକାରତେମ୍ବର
ଅଭାନାର ଅଭିକାରତେମ୍ବର
ଅଭାନାର ଅଭାନାର ଅଭିକାର
ଅଧିକାର ଅଭାନାର ଅଭିକାର
ଅଧିକାର ଅଭାନାର ଅଭିକାର
ଅଧିକାର ଅଧିକାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭିକାର
ଅଧିକାର ଅଭାନାର ଅଭିକାର
ଅଧିକାର ଅଭାନାର ଅଭିକାର
ଅଧିକାର ଅଭାନାର ଅଭିକାର ଅଭାନାର ଅଭିକାର
ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର
ଅଭାନାର ଅଭାନାର ଅଭାନାର
ଅଭାନାର ଅଭାନାର ଅଭାନ
ଅଭାନାର ଅଭାନାର ଅଭାନ ଅଭାନାର ଅଭାନ ଅଭାନାର ଅଭାନାର ଅଭାନ ଅଭାନ ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନ ଅଭାନାର ଅଭାନ ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନାର ଅଭାନ ଅଭାନ ଅଭାନ ଅଭାନ ଅଭାନ ଅଭାନ ଅଭାନ ଅଭାନ

 | الالك المحافظة المحافظ

 | 2 Substrate No.
Substrate No.
S
 | الالك المحافظة المحافظ

 | 2 Substrate No.
Substrate No.
S
 | 1 Accentific to the centimer of
 | الم
 | ୍ଥି ପ୍ରି ପ୍ରି ସେହାମ ଅନ୍ୟ
Acsenoliture ୧୫୮୦୦
ଜ୍ଞାରାହେ ଅମ୍ମାରହେମ
ନ୍ଦ୍ର କରୁ ଅନ୍ତର୍ବରାହିମହାନ୍ତ୍ର
ନ୍ଦ୍ର କରୁ ଅନ୍ତର୍ବରେ ଅନ୍ୟାର୍ଥ
କରୁ ଅନ୍ତର୍ବର ଅନ୍ୟର୍ଭ ଅନ୍ୟ
ନ୍ଦ୍ର ଅନ୍ତର୍ବର ଅନ୍ୟର୍ଭ ଅନ୍ୟ
ନ୍ଦ୍ର ଅନ୍ତର୍ବର ଅନ୍ୟର୍ଭ ଅନ୍ୟ
ନ୍ଦ୍ର ଅନ୍ତର୍ବର ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟ
ନ୍ଦ୍ର ଅନ୍ତର୍ବର ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ
ନ୍ଦ୍ର ଅନ୍ତର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ
ଜ୍ଞାର ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ
ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ
ଅନ୍ୟର୍ଭ ଅନ୍ୟର୍ଭ

 | الم
 | المالية ا
مالية المالية الم
مالية المالية الم
 | Image: Severt Fill Severt Fill Image: Sever
 | المالية ا
مالية المالية الم
مالية المالية الم | Amongality Sample Copping Sample Copping Sample Copping
 | Amongality Sample Copping Sample Copping Sample Copping | And Control of the second s | A M LE OEPTH (METRES) A M LE OEPTH (METRES) A SAMPLE NH A SAMPLE NH<!--</td--> |
| iisiolleg surthitonessA
sunsidie subderhoboqoxA a

 | ⊂ → Ycseorofithus cerromanicus
→ Acseorofithus galloranus
→ Acopodomabdus albianus
→ Acopodomabdus albianus | ⊂ → Ycseorofithus cerromanicus
→ Acseorofithus galloranus
→ Acopodomabdus albianus
→ Acopodomabdus albianus

 | ⊂ → Ycseorofithus cerromanicus
→ Acseorofithus galloranus
→ Acopodomabdus albianus
→ Acopodomabdus albianus

 | ⊂ → Ycseorofithus cerromanicus
→ Acseorofithus galloranus
→ Acopodomabdus albianus
→ Acopodomabdus albianus

 | ک کردهومنوانافنده دوانمونده کردهوریونده کردهوریونده کرد
۲۰ مرکم کردهورونده دوانوند
۲۰ مرکم کردهورونده کرده کرده کرده کرد
۲۰ مرکم کردهوری کرده کرده کرده کرده کرده کرد
۲۰ مرکم کرده کرده کرده کرده کرده کرده کرده کرده

 | 2 2 SkonPit Ne SkonPit Ne 2 Accenolithus cenomenious Accenolithus cenomenious 2 Accenolithus cenomenious SkonPit Ne 2 Accenolithus cenomenious SkonPit Ne 2 Accenolithus cenomenious SkonPit Ne

 | 2 2 SkonPit Ne SkonPit Ne 2 Accenolithus cenomenious Accenolithus cenomenious 2 Accenolithus cenomenious SkonPit Ne 2 Accenolithus cenomenious SkonPit Ne 2 Accenolithus cenomenious SkonPit Ne

 | 2 2 SkonPit Ne SkonPit Ne 2 Accenolithus cenomenious Accenolithus cenomenious 2 Accenolithus cenomenious SkonPit Ne 2 Accenolithus cenomenious SkonPit Ne 2 Accenolithus cenomenious SkonPit Ne

 | 2 2 SkonPit Ne SkonPit Ne 2 Accenolithus cenomenious Accenolithus cenomenious 2 Accenolithus cenomenious SkonPit Ne 2 Accenolithus cenomenious SkonPit Ne 2 Accenolithus cenomenious SkonPit Ne

 | 2 2 SkonPit No 2 Accenolithus cenomenious

 | אר א
 | 2 2 SkonPit No 2 Accenolithus cenomenious

 | Ω Ω<

 | 2 2 SkonPit No 2 Accenolithus cenomenious

 | Ω Ω<
 | Image: Sewirt fruction Image: Sewirt fruction <
 | 2 2 Acaenolithus cenomanicus 2 Acaenolithus cenomanicus 2 Acaenolithus galiosisi 2 Acaenolithus galiosisi 2 Acaenolithus galiosisi
 | 2 2 5 5 5 5 2 Acsenolithus cenomenois 6 6 6 2 Acsenolithus cenomenois 6 6 6 2 2 3 6 6 6 2 3 4 6 6 6 3 4 4 6 6 6 3 5 5 6 6 6

 | الم
 | ୍ଥା : ମୁକ୍ଳ ପ୍ରଥ୍ୟ :
Superson :
 | Image: Severt Ni Imag
 | ୍ଥା : ମୁକ୍ଳ ପ୍ରଥ୍ୟ :
Superson : | 2 3 SAMPLE OEPTH (METRES) 2 3 SAMPLE NH 2 3 SAMPLE NH 2 3 SAMPLE NH 3 3 SAMPLE NH 4 3 SAMPLE NH 2 3 SAMPLE NH 3 3 SAMPLE NH 3 3 SAMPLE NH 3 3 SAMPLE NH 3 SAMPLE NH SAMPLE
 | 2 3 SAMPLE OEPTH (METRES) 2 3 SAMPLE NH 2 3 SAMPLE NH 2 3 SAMPLE NH 3 3 SAMPLE NH 4 3 SAMPLE NH 2 3 SAMPLE NH 3 3 SAMPLE NH 3 3 SAMPLE NH 3 3 SAMPLE NH 3 SAMPLE NH SAMPLE | A A <td>2 2 2 SAMPLE OEPTH (METRES) 2 3 5 SAMPLE NH 3 5 SAMPLE NH SAMPLE NH 3 5 SAMPLE NH SAMPLE NH 2 3 5 SAMPLE NH 3 5 SAMPLE NH 3 5<!--</td--></td> | 2 2 2 SAMPLE OEPTH (METRES) 2 3 5 SAMPLE NH 3 5 SAMPLE NH SAMPLE NH 3 5 SAMPLE NH SAMPLE NH 2 3 5 SAMPLE NH 3 5 SAMPLE NH 3 5 </td |
| العنوبية من المحموسية المحموسية المحموسية المحموسية المحموسية المحموسية المحموسية المحموسية المحموسية المحموسية
المحموسية المحموسية ال

 | د کو کو مان این کو | د کو کو مان این کو

 | د کو کو مان این کو

 | د کو کو مان این کو

 | د معارضه معارض معارضه معارض معارضه معارض معارضه معارض معارضه معارض معارضه معارض معارضه معارض معارض معارض معارض معارض معارض معارض معارض معارض معارضه معارض معارضه معارض معارضه معارض معارضه معارض معارضه معا
معارضه معارضه م
معارضه معارضه

 | ୁ ପ୍ରି ପ୍ରି ବ୍ୟାଧିକର ସ୍ଥାନାଯ୍ୟର
କ୍ର ସ୍ଥାନାଯ୍ୟରେ ବିଶ୍ୱାରାଣା
କ୍ର ସ୍ଥାନାଯ୍ୟରେ ବ୍ୟାଭାନ୍ତର
କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର
କ୍ର ସ୍ଥାନ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର
କ୍ର ସ୍ଥାନ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର

 | ୁ ପ୍ରି ପ୍ରି ବ୍ୟାଧିକର ସ୍ଥାନାଯ୍ୟର
କ୍ର ସ୍ଥାନାଯ୍ୟରେ ବିଶ୍ୱାରାଣା
କ୍ର ସ୍ଥାନାଯ୍ୟରେ ବ୍ୟାଭାନ୍ତର
କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର
କ୍ର ସ୍ଥାନ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର
କ୍ର ସ୍ଥାନ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର

 | ୁ ପ୍ରି ପ୍ରି ବ୍ୟାଧିକର ସ୍ଥାନାଯ୍ୟର
କ୍ର ସ୍ଥାନାଯ୍ୟରେ ବିଶ୍ୱାରାଣା
କ୍ର ସ୍ଥାନାଯ୍ୟରେ ବ୍ୟାଭାନ୍ତର
କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର
କ୍ର ସ୍ଥାନ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର
କ୍ର ସ୍ଥାନ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର

 | ୁ ପ୍ରି ପ୍ରି ବ୍ୟାଧିକର ସ୍ଥାନାଯ୍ୟର
କ୍ର ସ୍ଥାନାଯ୍ୟରେ ବିଶ୍ୱାରାଣା
କ୍ର ସ୍ଥାନାଯ୍ୟରେ ବ୍ୟାଭାନ୍ତର
କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର
କ୍ର ସ୍ଥାନ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର
କ୍ର ସ୍ଥାନ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର

 | ୁ ପ୍ରି ପ୍ରି ବ୍ୟାଧିକର ସ୍ଥାନାଯ୍ୟର
କ୍ର ସ୍ଥାନାଯ୍ୟରେ ବିଶ୍ୱାରାଣା
କ୍ର ସ୍ଥାନାଯ୍ୟରେ
ବ୍ୟାଭାନ୍ତର
କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର
କ୍ର ସ୍ଥାନ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର
କ୍ର ସ୍ଥାନ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର

 | u a v voboquiapque appendente
→ - vcseuoliture deiloitente
→ - vcseuoliture celuomanicue
→ vcseuoliture celuomanicue
 | ୁ ପ୍ରି ପ୍ରି ବ୍ୟାଧିକର ସ୍ଥାନାଯ୍ୟର
କ୍ର ସ୍ଥାନାଯ୍ୟରେ ବିଶ୍ୱାରାଣା
କ୍ର ସ୍ଥାନାଯ୍ୟରେ ବ୍ୟାଭାନ୍ତର
କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର
କ୍ର ସ୍ଥାନ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର
କ୍ର ସ୍ଥାନ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର

 | ୁ ପ୍ରି ପ୍ରି ବ୍ୟାମ୍ୟ ନା
କ୍ର ସ୍ଥାନ୍ୟ ବ୍ୟାରାଣା
କ୍ର କ୍ର ସ୍ଥାନ୍ୟାମକ୍ର
କ୍ର କ୍ର କ୍ର କ୍ରାର୍ଯ୍ୟ କ୍ରାର୍ଯ୍ୟକ୍ର
କ୍ର କ୍ର କ୍ର କ୍ର କ୍ରାର୍ଯ୍ୟକ୍ର
କ୍ର କ୍ର କ୍ର କ୍ର କ୍ରାର୍ଯ୍ୟକ୍ର

 | ୁ ପ୍ରି ପ୍ରି ବ୍ୟାଧିକର ସ୍ଥାନାଯ୍ୟର
କ୍ର ସ୍ଥାନାଯ୍ୟରେ ବିଶ୍ୱାରାଣା
କ୍ର ସ୍ଥାନାଯ୍ୟରେ ବ୍ୟାଭାନ୍ତର
କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର
କ୍ର ସ୍ଥାନ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର କ୍ରାର୍ଯ୍ୟକର
କ୍ର ସ୍ଥାନ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର ସ୍ଥାନାଯ୍ୟରେ କ୍ର

 | ୁ ପ୍ରି ପ୍ରି ବ୍ୟାମ୍ୟ ନା
କ୍ର ସ୍ଥାନ୍ୟ ବ୍ୟାରାଣା
କ୍ର କ୍ର ସ୍ଥାନ୍ୟାମକ୍ର
କ୍ର କ୍ର କ୍ର କ୍ରାର୍ଯ୍ୟ କ୍ରାର୍ଯ୍ୟକ୍ର
କ୍ର କ୍ର କ୍ର କ୍ର କ୍ରାର୍ଯ୍ୟକ୍ର
କ୍ର କ୍ର କ୍ର କ୍ର କ୍ରାର୍ଯ୍ୟକ୍ର
 | ୁ ଥି ଥି ଥି ବ୍ୟକାମ
ବ୍ୟ କର୍ଯ୍ୟାନ୍ତ କୋପ୍ୟାଯାନ
କାର୍ଯ୍ୟ କର୍ଯ୍ୟାମ୍ବର
କର୍ଯ୍ୟ କର୍ଯ୍ୟରାମ୍ବର
କର୍ଯ୍ୟ କର୍ଯ୍ୟରାମ୍ବର
କର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର
କର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍
କର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର
କର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର
କର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବରେମ୍ବର୍ଯ୍ୟରେମ୍ବର୍ଯ୍ୟରେମ୍ବରେମ୍ବର୍ଯ୍ୟରେମ୍ବରେମ୍ବର୍ଯ୍ୟରେମ୍ବରେମ୍ବର୍
 | 다

 | الله المعادلة المالية المعادلة المالية المعادلة المالية subritice subritices and interest المالية والمعادلة الم
عند المعادلة عند المعادلة الم
عند المعادلة المعادلة
عند المعادلة المعادلة
عند المعادلة الم
المعادلة المعادلة المعادلة
معادلة المعادلة المعادلة
معادلة المعادلة معادلة معادلة المعادلة المعادلة المعادلة المعادلة معادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة الم
معادلة معادلة المعادلة معادلة المعادلة المعادلة المعادلة المعادلة المعادلة معادلة المعادلة المعادلة معادلة معادلة معادلة المعادلة معادلة مع
معادليمان م
 | د التي التي التي التي التي التي التي التي
 | A Sevence of a sev
 | an a v voologuite voo
 | A Sevence of a sev | Image: Several Constraints
 | Image: Several Constraints | A A <td>A Construction of the construction of the</td> | A Construction of the |
| iisioflep surthionaesA ~ ~ ~
sunisidle subderhoboqoxA 4 ~ ~ ~ ~ ~

 | د کو کو مان الک کو | د کو کو مان الک کو

 | د کو کو مان الک کو

 | د کو کو مان الک کو

 | د المعانية من المعانية معانية المعانية معانية معانية معانية الم
لمانية المعانية المعانية المعانية المعانية المعانية المعانية معانية معانية معانية معانية معانية معانية معانية م
معانية المعانية المعانية معانية معانية المعانية المعانية معانية مع
نية معانية معنية معانية معانية معانية معانية معانية معانية معانية معانية معاني

 | 다. 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가

 | 다. 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가

 | 다. 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가

 | 다. 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가

 | 다. 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가

 | La v v vychodoputajenka
v v vychodoputajenka Bajosini
v v vychodoputajenka Bajosini
v v vychodoputajenka Geuomaujecne
vychodoputajenka Vychodoputajenka Vychodoputajenka
vychodoputajenka Vychodoputajenka V
 | 다. 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가

 | 다. 나는 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가

 | 다. 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가
 | 다. 나는 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가

 | ୁ ଥି ପ୍ରି ପ୍ରି ଅବ୍ୟାସ କାର୍ଯ୍ୟ କରିଥିବାର୍ଥ୍ୟ
ବ୍ୟ କରିଥିବାର୍ଥ୍ୟରାର୍ଥ୍ୟ
କରିଥିବାର୍ଥ୍ୟରାର୍ଥ୍ୟ କରିଥିବାର୍ଥ୍ୟ
କରିଥିବାର୍ଥ୍ୟରେ କରିଥିବାର୍ଥ୍ୟରାର୍ଥ୍ୟ
କରିଥିବାର୍ଥ୍ୟରେ କରିଥିବାର୍ଥ୍ୟରାର୍ଥ୍ୟରେ କରିଥିବାର୍ଥ୍ୟ
 | 다
 | الله المحافظة Sowert الاست
الله المحافظة Sowert المحافظة Sowert المحافظة Sowert المحافظة Sowert المحافظة Sowert المحافظة Sowert A a a a a a a a a a a a a a a a a a a

 | T T T T T T T T T T T T T T T T T T T
 | C 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
 | د بر
 | C 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
 | Superior and a superconduction of the superco | Superior and a superconduction of the superco | A D A F VXObOQUIPOPOR BIJISURTS
VCSBUOJUAR GAIJOISI
VCSBUOJUAR GAIJOISI
VCSBUOJUAR GAIJOISI
 | San
 |
| iisiolise surtiionessA ~ ∞
sunsidis subderhoboqoxA ∡ ∞ υ ∞

 | د المعافرة من المعافرة المعاف
معافرة المعافرة المعاف
المعافرة المعافرة الم | د المعافرة من المعافرة المعاف
معافرة المعافرة المعاف
المعافرة المعافرة الم

 | د المعافرة من المعافرة المعاف
معافرة المعافرة المعاف
المعافرة المعافرة الم

 | د المعافرة من المعافرة المعاف
معافرة المعافرة المعاف
المعافرة المعافرة الم

 | د موادق م
موادق موادق موا
موادق موادق موا
موادق موادق مواد
موادق موادق مواد
موادق موادق مواد
موادق موادق مو

 | 2 AMPLE N: 2 AMPLE N: 2 Acaenolithus gelioisii 3 Acaenolithus gelioisii 4 caenolithus gelioisii

 | 2 AMPLE N: 2 AMPLE N: 2 Acaenolithus gelioisii 3 Acaenolithus gelioisii 4 caenolithus gelioisii

 | 2 AMPLE N: 2 AMPLE N: 2 Acaenolithus gelioisii 3 Acaenolithus gelioisii 4 caenolithus gelioisii

 | 2 AMPLE N: 2 AMPLE N: 2 Acaenolithus gelioisii 3 Acaenolithus gelioisii 4 caenolithus gelioisii

 | 2 AMPLE N: 2 AMPLE N: 2 Acaenolithus gelioisii 3 Acaenolithus gelioisii 4 caenolithus gelioisii

 | ୁ ଥି ଥି ଥିଲେ ସେହେଇଥିଲେ ନାର୍ଯ୍ୟ କରାରେ ଅଧିକାରେ ଅଧିକ
ଅଧିକାରେ ଅଧିକାରେ ଅଧିକାର
ଅଧିକାରେ ଅଧିକାରେ ଅଧିକାର

 | 2 AMPLE N: 2 AMPLE N: 2 Acaenolithus gelioisii 3 Acaenolithus gelioisii 4 caenolithus gelioisii

 | ୁ ପ୍ରି ପ୍ରି ସୁ
କୋଇନ୍ମାର୍କର ସୁ ସୁ ପ୍ରି ପ୍ରି
କାର୍ଗ୍ୟରେକ୍ଟ୍ରାର୍କ୍ କର୍ବାରାହ୍ମ
କାର୍କ୍ସରେକ୍ଟ୍ରାର୍କ୍ କର୍ବ୍ୟରାହା
କର୍ବ୍ୟରେକ୍ଟ୍ରାର୍କ୍

 | 2 AMPLE N: 2 AMPLE N: 2 Acaenolithus gelioisii 3 Acaenolithus gelioisii 4 caenolithus gelioisii
 | ୁ ପ୍ରି ପ୍ରି ସୁ
କୋଇନ୍ମାର୍କର ସୁ ସୁ ପ୍ରି ପ୍ରି
କାର୍ଗ୍ୟରେକ୍ଟ୍ରାର୍କ୍ କର୍ବାରାହ୍ମ
କାର୍କ୍ସରେକ୍ଟ୍ରାର୍କ୍ କର୍ବ୍ୟରାହା
କର୍ବ୍ୟରେକ୍ଟ୍ରାର୍କ୍
 | นั้น 2 ชั่ง
บันธุรระบบ 2 ชั่งสุดอายุโหลาส Salioiani
บันธุรระบบ 2 ชั่ง
บันธุรระบบ 2 ชั่ง
บันธุระบบ 2 ชั่ง
บันธิระบบ 2 ชีระบบ

 | ୁ ଦୁ ଦୁ ଦୁର୍ବାର୍ମ୍ବର ବ୍ୟାସ୍ଥରେ କୋମ୍ବର
ଜୁ ଦୁରୁ ଦୁ ଦୁର୍ବାର୍ମ୍ବରେ କୋମ୍ବର
ଜୁ ଦୁ ଦୁରୁ ଦୁର୍ବାର୍ମ୍ବରେ କୋମ୍ବର
ଜୁ ଦୁର୍ବାର୍ମ୍ବରେ କୋମ୍ବର
ଜୁ ଦୁର୍ବାର୍ମ୍ବରେ କୋମ୍ବର କୋମ୍ବର
ଜୁ ଦୁର୍ବାର୍ମ୍ବରେ କୋମ୍ବର କୋମ୍ବର
ଜୁ ଦୁର୍ବାର୍ମ୍ବରେ କୋମ୍ବର କୋମ୍ବର କୋମ୍ବର କୋମ୍ବର
ଜୁ ଦୁର୍ବାର୍ମ୍ବରେ କୋମ୍ବର କୋମ୍ବର କୋମ୍ବର କୋମ୍ବର କୋମ୍ବର
ଜୁ ଦୁର୍ବାର୍ମ୍ବରେ କୋମ୍ବର କୋମ୍ବର କୋମ୍ବର କୋମ୍ବର କୋମ୍ବର କୋମ୍ବର
ଜୁ ଦୁର୍ବାର୍ମ୍ବରେ କୋମ୍ବର କୋମ୍ବର
କୋମ୍ବର କୋମ୍ବର କୋମ୍ବର
କୋମ୍ବର କୋମ୍ବର କୋମ୍ବର
କୋମ୍ବର କୋମ୍ବର
 | ୁ ପ୍ରି ପ୍ରି ପ୍ରି ସେହାର୍ଗ୍ତର
Yesenolighus cenonanicus
Pasanolighus cenonanicus
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subustano
Subusta
 | الله المعالية المعالي
المعالية المعالية الم
المعالية المعالية الم
 | Sungalogian substant Nu
Cashonights cenonians
cashonights
cenonians
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonigh
 | Sunsainte substantioness
Sunsainte senoilierus
Sunsainte senoilier | Sungalogian substant Nu
Cashonights cenonians
cashonights
cenonians
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonights
cashonigh | (b) State
 | (b) State | a a a a a a a a a a a a a a a a a a a | a a a a a a b b b b b b b b b b b b b b b b b c b b b b b c b b b b b c b b b b b c b b b b b c b b b b b c b b b b b c b b b b b c b b b b b c b b b b b c b b b b b c b b b b b c b b b b b c b b b b b c b b b b b c b b b b b c b b b </td |
| iisiolise surtilonessA. – 🧠

 | ⇔ ⊒ Acaenolithus cenomanicus
Acaenolithus galloisii | ⇔ ⊒ Acaenolithus cenomanicus
Acaenolithus galloisii

 | ⇔ ⊒ Acaenolithus cenomanicus
Acaenolithus galloisii

 | ⇔ ⊒ Acaenolithus cenomanicus
Acaenolithus galloisii

 | ⇔ ⊒ Acaenolithus cenomanicus
Acaenolithus cenonicus

 | 다. 다. 다. 다. 다. 다. 다.
고. 다. 다. 다. 다. 다. 다.
고. 다. 다. 다. 다. 다. 다. 다.
다. 다. 다. 다. 다. 다. 다.
다. 다. 다. 다. 다. 다. 다.
다. 다. 다

 | 다. 다. 다. 다. 다. 다. 다.
고. 다. 다. 다. 다. 다. 다.
고. 다. 다. 다. 다. 다. 다. 다.
다. 다. 다. 다. 다. 다. 다.
다. 다. 다. 다. 다. 다. 다.
다. 다. 다

 | 다. 다. 다. 다. 다. 다. 다.
고. 다. 다. 다. 다. 다. 다.
고. 다. 다. 다. 다. 다. 다. 다.
다. 다. 다. 다. 다. 다. 다.
다. 다. 다. 다. 다. 다. 다.
다. 다. 다

 | 다. 다. 다. 다. 다. 다. 다.
고. 다. 다. 다. 다. 다. 다.
고. 다. 다. 다. 다. 다. 다. 다.
다. 다. 다. 다. 다. 다. 다.
다. 다. 다. 다. 다. 다. 다.
다. 다. 다

 | 다. 다. 다. 다. 다. 다. 다.
고. 다. 다. 다. 다. 다. 다.
고. 다. 다. 다. 다. 다. 다. 다.
다. 다. 다. 다. 다. 다. 다.
다. 다. 다. 다. 다. 다. 다.
다. 다. 다

 | ୁଁ ଥି ଥି ଅବସାର୍ଯ୍ୟାମନ ସମ୍ଭାରଣା
ବ୍ୟାରାହାର
ବ୍ୟାରାହାର
ବ୍ୟାରାହାର
କ୍ୟାରାହାର
କ୍ୟାରାହାର
କ୍ୟାରାହାର
କ୍ୟାରାହାର
କ୍ୟାରାହାର
କ୍ୟାରାହାର
କ୍ୟାରାହାର
କ୍ୟାରାହାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କାର
କ
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କ୍ୟାର
କାର
କାର
କାର
କାର
କାର
କ
କାର
କ
କାର
କ
କାର
କ
କାର
କ
କାର
କ
କାର
କ
କାର
କ
କାର
କ
କାର
କ
କାର
କ
କାର
କ
କ
କାର
କ
କାର
କ
କାର
କ
କାର
କ
କାର
କ
କାର
କ
କାର
କ
କାର
କ
କ
କ
କ
 | 다. 다. 다. 다. 다. 다. 다.
고. 다. 다. 다. 다. 다. 다.
고. 다. 다. 다. 다. 다. 다. 다.
다. 다. 다. 다. 다. 다. 다.
다. 다. 다. 다. 다. 다. 다.
다. 다. 다

 | 다 · · · · · · · · · · · · · · · · · ·

 | 다. 다. 다. 다. 다. 다. 다.
고. 다. 다. 다. 다. 다. 다.
고. 다. 다. 다. 다. 다. 다. 다.
다. 다. 다. 다. 다. 다. 다.
다. 다. 다. 다. 다. 다. 다.
다. 다. 다

 | 다 · · · · · · · · · · · · · · · · · ·
 | ୁ ପ୍ରି ପ୍ରି ଅବନାଧାରେ ସମ୍ବାରୀର
ତା ସ Yesenolithus genomanicus
ତା ସ Acsenolithus genolithus
ସେମ୍ବାର୍ଥ
 | ····································

 | ····································
 | 다. 한 한 한 한 한 한 한 한 한 한 한 한 한 한 한 한 한 한 한
 | ·····································
 | Image: Second
 | ·····································
 | ۰۰ - محمد المحمد ال
محمد المحمد المحمد
محمد المحمد المح | ۰۰ - محمد المحمد ال
محمد المحمد المحمد
محمد المحمد المح | ۰۰ - | ···· - SAMPLE OFFILM
 |
| iisiolleg surbiioneesA 🕤 🖉

 | |

 |

 |

 | aninemones enditores A ⊂ ∞
Acaenolitrus galloisii

 | 다. 다

 | 다. 다

 | 다. 다

 | 다. 다

 | 다. 다

 | · · · · · · · · · · · · · · · · · · ·
 | 다. 다

 | 다. 다

 | 다. 다

 | 다. 다
 | ୁ ଥି ଥି ବେକାମ ନ୍ୟା
ବୁ ଥି ଥି ବେକାମ ନ୍ୟାର
ବ୍ୟପ୍ରକ୍ରାପାଣ୍ଟାର ସ୍ଥୋରୀରା
ବ୍ୟପ୍ରକ୍ରାପାଣ୍ଟାର ସ୍ଥାରୀରା
ବ୍ୟପ୍ରକ୍ରାପାଣ୍ଟାର
 | ୁ ଥି ଥିଲାନାନ ସ୍ଥାରାହା
ବୁ ଥି ଥି ଅବସାର୍ଯ୍ୟାମନ ସେuousus
ବୁ ସୁ ସୁ ସୁ ସେକାର୍ଯ୍ୟାମନ ସେuousus
ବୁ କୁ

 | 다. 2 2 2 2 SAMPLE No.
Accenolithus cenomenicus
Accenolithus cenomenicus
 | ∑ ∑ ∑ Semere No ∞ = Accenolithus gailoisii ∞ = Accenolithus canomanicus
 | Image: Second Processing Second
 | ²
 | Image: Second
 | Accenolithus gehoisi Accenolithus gehoisi | Accenolithus gehoisi Accenolithus gehoisi | | Accenolithus gelloisii Accenolithus gelloisii Accenolithus cenonarilaus
 |
|

 | susinemones surfilioneesA 🗄 🛶 | susinemones surfilioneesA 🗄 🛶

 | susinemones surfilioneesA 🗄 🛶

 | susinemones surfilioneesA 🗄 🛶

 | subinamoneo sudilone es A 🚊 👳

 | ୁ ଥି ଥି ଅବନାମ୍ୟ କୋର୍ଯ୍ୟମନ୍ଦ କୋର୍ଯ୍ୟଥିବାର
ଅଭିନ୍ୟ ଅଭିନ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କରୁ ଅଭିନ୍ୟ କରୁ ଅ
ଅଭିନ୍ୟ ଅଭିନ୍ୟ କରୁ ଅଭିନ୍

 | ୁ ଥି ଥି ଅବନାମ୍ୟ କୋର୍ଯ୍ୟମନ୍ଦ କୋର୍ଯ୍ୟଥିବାର
ଅଭିନ୍ୟ ଅଭିନ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କରୁ ଅଭିନ୍ୟ କରୁ ଅ
ଅଭିନ୍ୟ ଅଭିନ୍ୟ କରୁ ଅଭିନ୍

 | ୁ ଥି ଥି ଅବନାମ୍ୟ କୋର୍ଯ୍ୟମନ୍ଦ କୋର୍ଯ୍ୟଥିବାର
ଅଭିନ୍ୟ ଅଭିନ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କରୁ ଅଭିନ୍ୟ କରୁ ଅ
ଅଭିନ୍ୟ ଅଭିନ୍ୟ କରୁ ଅଭିନ୍

 | ୁ ଥି ଥି ଅବନାମ୍ୟ କୋର୍ଯ୍ୟମନ୍ଦ କୋର୍ଯ୍ୟଥିବାର
ଅଭିନ୍ୟ ଅଭିନ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କରୁ ଅଭିନ୍ୟ କରୁ ଅ
ଅଭିନ୍ୟ ଅଭିନ୍ୟ କରୁ ଅଭିନ୍

 | ୁ ଥି ଥି ଅବନାମ୍ୟ କୋର୍ଯ୍ୟମନ୍ଦ କୋର୍ଯ୍ୟଥିବାର
ଅଭିନ୍ୟ ଅଭିନ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କରୁ ଅଭିନ୍ୟ କରୁ ଅ
ଅଭିନ୍ୟ ଅଭିନ୍ୟ କରୁ ଅଭିନ୍

 | · 전 영미이배가도 Cenomenicus
· 전 영미이배가도 Cenomenicus
· · · · · · · · · · · · · · · · · · ·
 | ୁ ଥି ଥି ଅବନାମ୍ୟ କୋର୍ଯ୍ୟମନ୍ଦ କୋର୍ଯ୍ୟଥିବାର
ଅଭିନ୍ୟ ଅଭିନ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କରୁ ଅଭିନ୍ୟ କରୁ ଅ
ଅଭିନ୍ୟ ଅଭିନ୍ୟ କରୁ ଅଭିନ୍

 | ୍ର ମୁକ୍ଳ <mark>ନୁରେଜ୍ଞାରୀୟ ହୋରଆକ୍ରୀର</mark>
ଜୁନ୍ଧି ନୁକ୍ଳ କୁନ୍ଦ୍ର
ଜୁନ୍ଦ୍ର

 | ୁ ଥି ଥି ଅବନାମ୍ୟ କୋର୍ଯ୍ୟମନ୍ଦ କୋର୍ଯ୍ୟଥିବାର
ଅଭିନ୍ୟ ଅଭିନ୍ୟ କାର୍ଯ୍ୟ କାର୍ଯ୍ୟ କରୁ ଅଭିନ୍ୟ କରୁ ଅ
ଅଭିନ୍ୟ ଅଭିନ୍ୟ କରୁ ଅଭିନ୍

 | ୍ର ମୁକ୍ଳ <mark>ନୁରେଜ୍ଞାରୀୟ ହୋରଆକ୍ରୀର</mark>
ଜୁନ୍ଧି ନୁକ୍ଳ କୁନ୍ଦ୍ର
ଜୁନ୍ଦ୍ର
 | Seware No
 | · 그 Vcaenolithus cenomanicus
2 김 김 · · · · · · · · · · · · · · · · ·

 | ୍ ଅର୍ଥ୍ୟାନ୍ତ କୋର୍ଯ୍ୟମହ୍ମ କରାର୍ଯ୍ୟକ୍ରମ୍ବର
ଅନ୍ତି ଅର୍ଥ୍ୟ ଅନ୍ତର୍ବ୍ଦରାର୍ଯ୍ୟମହ୍ମ କରାର୍ଯ୍ୟକ୍ରମ୍ବର
ଅନ୍ତର୍ବ୍ଦରାର୍ଯ୍ୟମହ୍ମ କରାର୍ଯ୍ୟକର୍ମ
 | ୍ ଅର୍ଥ୍ୟାମନ ବୋଦ୍ୟାସ୍ଥର
ଅନ୍ମାମନ ବାଦ୍ୟାସ୍ଥରେ
ବ୍ୟାନାମନ ବାଦ୍ୟାସ୍ଥରେ
 | ي ي ي ي جمسيد م
ي ي ي ي عمسيد م
 | S S S SAMERE NO
S S S SAMERE NO
S S S S S S S S S S S S S S S S S S S
 | ي کے ک <mark>ر جو مان الباب د</mark> حوال مال مال مال مال مال مال مال مال مال م
 | 는 프 Veenofithue cenomenicus
등 값 값 값 swhrt no
는 프 · · · | · 프 VGB00(II)NC OBUOWBUIGNS
등 및 및 SAMPLE DEPTH (METRES)
· 프 프 VGB00(III)NC OBUOWBUIGNS
 | · · · · · · · · · · · · · · · · · · · | → → Yeshoolifture connormations → ⊕ ⊕ SAMPLE No → ⊕ ⊕ SAMPLE No |
|

 | susinamoneo surtilione so 🗧 🕁 | susinamoneo surtilione so 🗧 🕁

 | susinamoneo surtilione so 🗧 🕁

 | susinamoneo surtilione so 🗧 🕁

 | susinemoneo sudilione sa 🖉 👳

 | 고 Vcsenolitinus cenomanicus
· 전 전 전 대체
· · · ·

 | 고 Vcsenolitinus cenomanicus
· 전 전 전 대체
· · · ·

 | 고 Vcsenolitinus cenomanicus
· 전 전 전 대체
· · · ·

 | 고 Vcsenolitinus cenomanicus
· 전 전 전 대체
· · · ·

 | 고 Vcsenolitinus cenomanicus
· 전 전 전 대체
· · · ·

 | · 문 값 값 Sewhere view
· · · · · · · · · · · · · · · · · · ·
 | 고 Vcsenolitinus cenomanicus
· 전 전 전 대체
· · · ·

 | 다. 2 것 CS BIOLIGINE CBUOMBUICHS
고 文CS BIOLIGINE CBUOMBUICHS
고 文CS BIOLIGINE CBUOMBUICHS

 | 고 Vcsenolitinus cenomanicus
· 전 전 전 대체
· · · ·

 | 다. 2 것 CS BIOLIGINE CBUOMBUICHS
고 文CS BIOLIGINE CBUOMBUICHS
고 文CS BIOLIGINE CBUOMBUICHS
 | · 그 Yeseboilithus cenomenicus
한 한 한 2 Sewere vo
 | · 그 Vcaenolithus อยางเสมระ
2 급 급 :
2

 | ราวมีระดางเสมาระคะ
2 2 2 ระพษายาย
ระดาม
 | ୍ ଅର୍ଥ୍ୟାମନ ବୋଦ୍ୟାସ୍ଥର
ଅନ୍ମାମନ ବାଦ୍ୟାସ୍ଥରେ
ବ୍ୟାନାମନ ବାଦ୍ୟାସ୍ଥରେ
 | ي ي ي ي جمسيد م
ي ي ي ي عمسيد م
 | S S S SAMERE NO
S S S SAMERE NO
S S S S S S S S S S S S S S S S S S S
 | ي کے ک <mark>ر جو مان الباب د</mark> حوال مال مال مال مال مال مال مال مال مال م
 | ୁ ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
 | ୁ ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ
ଅ | · 그 Vceenolithus cennomenicus
응 성 않 SAMPLE DEPTH (METRES)
· 그 그 Care enolithus cennomenicus | → Ξ Yesebuolitans cenometricous → Ξ ⊕ ↓ ⊕ </td |
|

 | susinemoneo surfilioneesA 🗄 🛶 | susinemoneo surfilioneesA 🗄 🛶

 | susinemoneo surfilioneesA 🗄 🛶

 | susinemoneo surfilioneesA 🗄 🛶

 | susinemones suthilone san 🚊 🗠

 | 고 Vcsenolitine cenomenicus
고 Vcsenolitine cenomenicus
~ ~ ~

 | 고 Vcsenolitine cenomenicus
고 Vcsenolitine cenomenicus
~ ~ ~

 | 고 Vcsenolitine cenomenicus
고 Vcsenolitine cenomenicus
~ ~ ~

 | 고 Vcsenolitine cenomenicus
고 Vcsenolitine cenomenicus
~ ~ ~

 | 고 Vcsenolitine cenomenicus
고 Vcsenolitine cenomenicus
~ ~ ~

 | · 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전
 | 고 Vcsenolitine cenomenicus
고 Vcsenolitine cenomenicus
~ ~ ~

 | · · · · · · · · · · · · · · · · · · ·

 | 고 Vcsenolitine cenomenicus
고 Vcsenolitine cenomenicus
~ ~ ~

 | · · · · · · · · · · · · · · · · · · ·
 | ୍କ ଅକ୍ଟରେମ୍ବର କୋର୍ଯ୍ୟାନ
ଜୁନ୍ତି କୁନ୍ଦି କେନ୍ଦାମନ କର୍ମର୍ମ୍ମକର
ଜୁନ୍ତି କୁନ୍ଦି
 | ราวมุราว
ราวมีสาย
ราวมีสาย
ราวมีสาย
ราวมีสาย
ราวมีสาย
ราวมีสาย
ราวมีสาย
ราวมีสาย
ราวมีสาย
ราวมีสาย
ราวมีสาย
ราวมีสาย
ราวมีราว

 | ອານະມາດເພຍ
ຊື່ມີຊື່ຊື່ມີ
Seware ທ
 | ୍ ଅର୍ଥ୍ୟାମନ ବୋଦ୍ୟାସ୍ଥର
ଅନ୍ମାମନ ବାଦ୍ୟାସ୍ଥରେ
ବ୍ୟାନାମନ ବାଦ୍ୟାସ୍ଥରେ
 | ي ي ي ي جمسيد م
ي ي ي ي عمسيد م
 | S S S SAMERE NO
S S S SAMERE NO
S S S S S S S S S S S S S S S S S S S
 | ي کے ک <mark>ر جو مان الباب د</mark> حوال مال مال مال مال مال مال مال مال مال م
 | · 프 VGB00(II)NC OBUOWBUIGNS
등 및 및 SAMPLE DEPTH (METRES)
· 프 프 VGB00(III)NC OBUOWBUIGNS
 | · 프 VGB00(II)NC OBUOWBUIGNS
등 및 및 SAMPLE DEPTH (METRES)
· 프 프 VGB00(III)NC OBUOWBUIGNS | · 그 Veranovijijung osnomanicus
응 유 양 SAMPLE DEPTH (METRES) | → → Yesenolithus cenomenicus → → → Aceenolithus cenomenicus |
| supinamoneo surtilone so 👌 🚊 👴

 | |

 |

 |

 |

 |

 |

 |

 |

 |

 | 이N 3 7년MAS 臣 원 원 2
 |

 | IN JUMAS D D D D

 |

 | IN JUMAS D D D D
 | IN JIHWAR E 2 2 2 2
 | ⊴и зламас 전 있 있 것

 | 이미가데MAS 전 없 같
 | 이 가귀에서와 전 없 문 문
 | 이지 귀엽째주로 전 전 전 전
 | 이나 3 Tel Mars 전 원 원 문
 | 이지 3 JAMAR 전 전 전 전
 | C C C C C C C C C C C C C C C C C C C
 | C C C C C C C C C C C C C C C C C C C | 는 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 | · · · · · · · · · · · · · · · · · · · |
| subinemoneo surtilione eo 🗛 🚊 🜼

 | |

 |

 |

 |

 | IN JIJWAS 2 2 2

 | IN JIJWAS 2 2 2

 | IN JIJWAS 2 2 2

 | IN JIJWAS 2 2 2

 | IN JIJWAS 2 2 2

 | 이N 3 7년MAS 문 원 원 원
 | IN JIJWAS 2 2 2

 | IN JUMAS & C

 | IN JIJWAS 2 2 2

 | IN JUMAS & C
 | 이 가기에서와 준 한 한 한
 | 이네 3.19MA은 전 없 집 집

 | 이 가귀에서요 전 없 집 같
 | 이 가귀에서와 전 없 문 문
 | 이지 귀엽째주로 전 전 전 전
 | 이나 3 Tel Mars 전 원 원 문
 | 이지 3 JAMAR 전 전 전 전
 | 는 다 말 말 알 WHUTE NII
는 다 말 말 SWNEE OEENH (METRES)
 | 는 다 말 말 알 WHUTE NII
는 다 말 말 SWNEE OEENH (METRES) | 다. 다. 다. 다. 다.
영 다. 다. 다. 아. 다. 다. 다.
다. 다. 다 | · · · · · · · · · · · · · · · · · · · |
| and a subject and a subject of

 |
 |

 |

 |

 |

 | IN JIHWAR 22 22 22 22

 | IN JIHWAR 22 22 22 22

 | IN JIHWAR 22 22 22 22

 | IN JIHWAR 22 22 22 22

 | IN JIHWAR 22 22 22 22

 | IN JUMAS 2 2 2
 | IN JIHWAR 22 22 22 22

 | IN JUMAS & C

 | IN JIHWAR 22 22 22 22

 | ON JUMAR D D D D
 | ом з ламая 🖸 🛱 🖉 🦉
 | ом знамая 🗄 🛱 🛱
 | 이 가귀에서와 전 없 같

 | 이 가귀에서와 전 없 문 문
 | 이지 귀엽째주로 전 전 전 전
 | 이나 3 Tel Mars 전 원 원 문
 | 이지 3 JAMAR 전 전 전 전
 | 는 다 바 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 | 는 다 말 말 알 WHUTE NII
는 다 말 말 SWNEE OEENH (METRES)
 | 다 마 마 마 마 마 마 마 마 마 마 마 마 마 마 마 마 마 마 마 | · · · · · · · · · · · · · · · · · · · |
|

 | |

 |

 |

 |

 | IN JUMAS 2 2 2

 | IN JUMAS 2 2 2

 | IN JUMAS 2 2 2

 | IN JUMAS 2 2 2

 | IN JUMAS 2 2 2

 | 이N 3 JUMAS 전 원 원
 | IN JUMAS 2 2 2

 | IN JUMAS & C

 | IN JUMAS 2 2 2

 | IN JUMAS & 2 2
 | 이 가게WAS 臣 泣 깊
 | 이 가귀에서요 전 없 없 것

 | 이 가귀에서와 전 없 같
 | 이 가귀에서와 전 없 문 문
 | 이지 귀엽째주로 전 전 전 전
 | 이나 3 Tel Mars 전 원 원 문
 | 이지 3 JAMAR 전 전 전 전
 | 는 다 바 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가 가
 | 는 다 말 말 알 WHUTE NII
는 다 말 말 SWIFE OEETH (METRES) | 다 아 망 가 아 다 다 아 다 아 다 다 아 다 다 다 다 다 다 다 다 다 다 | 가 다 아이지 아이지 아이지 아이지 아이지 아이지 아이지 않는 것 같 것 않지 않는 것 같 것 않아 아이지 아이지 않는 것 같 것 않아 아이지 아이지 않는 것 같 것 같 것 같 것 같 것 같 것 같 것 같 것 같 것 같 것 |
|

 | | - ou en et

 | ON TLIMMS 5 8 8 3

 | ∾N 3 JAWAR 전 전 전 전

 | ਾਮ∃JJMAR 전 집 집 집

 | <u>────────────────────────────────────</u>

 | <u>────────────────────────────────────</u>

 | <u>────────────────────────────────────</u>

 | <u>────────────────────────────────────</u>

 | <u>────────────────────────────────────</u>

 | <u>────</u> ─────┤┤┽┤┥
 | <u>─────┤┤┽</u> ┥

 |

 | <u>─────┤┤</u> ╋┥┥

 | ┤┤╃╷┥┥
 |
 |

 |
 |
 |
 |
 |
 | Same Eerth (METRES)
 | S S S S S S S S S S S S S S S S S S S | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | SAMPLEDEPTH (METRES) |

Fig. 3. Stratigraphic distribution of nannofossil species in the Folkstone Warren borehole, 23.55–38.00 m. Abundance counts from 30 fields of view. P refers to species present
outside 30 fields of view. Marker species in bold. Ammonite stratigraphy based on correlation with Folkstone cliff section (Owen, 1975); bed nomenclature after Jukes-Browne &
Hill (1900).

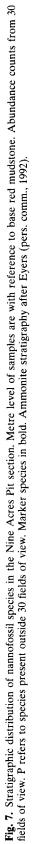
							_			_	_			_			
eeijeou snjopgetµb	inez		æ	ŝ	8	65	8	8	2	22	8	8	ş	48			
eeseweg eveneuz	38W	ŝ	ŝ	ê,	210	270	8	260	250	200	210	8	8	330			
snsojebeyd snyjjou		8	8	*	ş	145	3	8	48	3	110	78	ŧ	135			
snjegeb snyjjou			۰ ۰	**	۵.	4	~	9	'n		ب	71	•	a.	i i		
sn <i>icoap snpąeujopode.</i> sniwjiessej snipjjejni		~				۴	-				-	-	۰ م	2	1		
snjæu snujueup		-	-				۵.	·		n.	-	41	~	\$			
ມທາງອະນາດສາຍ ແລະ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ ເປັນ			-	• ~	N	•	-	م	2	•	•	-					
នារដ្ឋាចជាចំពាល និងប្រុប្អូរូសារ នារានាភ័យ និងប្រុប្អូរូសារ													ส	52	i i		
snoipou seyse				•		~					-	-	w,	õ	i i		
muvitiming muture			a.			-	8	-	۹.	a.	ц 25			٩	l		
sijissoj snyjjoyd "dds ejjøvedu		d d	-	D	Ф.	-	Ŧ	10	•	~	-	ŝ	۵.	e)	i		
elente el	чюы	~	Ċ	۵	٣	~	÷	ю	**	ø	۲	~	ŝ	-	l		
smeinuoso smilidelo suopuolda snosipoli			-		5	6	*	5	-	а. Ф	8	~	Ξ	9 13			
smjujui snasijuu smjujui snasijuu		~	a.								-				i i		
Jødse snosjpo6		2	2	ø	e	0	4	٠	-		m	6	-	~	1		
snjanbue snosipolo		3 14		۰.	8	6	9 9		8	9	10 18	r- 10	1	818			
uounejsokiupe snosipobi wnjejuepiwed wninbe	- 1	- 	-			-	-	s,	~	<u>a</u>	-	×8 	9 25	1.18			
suspension and the subject of the su												~		~			
eteuunioo eleetasoosit		ş	2	4	4	ę	8	8	æ	25	3	33	3 01	8			
dds esdeoe		8	ë	•	÷	5	×	5	28	12	46	2	12	15	1		
elensəvə empedia inəbilətin saviyilə termini inəbilətin saviyilətin saviyilə termini inəbilətin saviyilə termini inəbilətin saviyilətin saviyilətin saviyatin inəbilətin saviyilətin saviyatin inəbilətin saviyilətin saviyilətin inəbilətin saviyilətin inəbilətin saviyilətin inəbilətin saviyilətin inəbilətin saviyilətin inəbilətin saviyilətin inəbilətin saviyilətin inəbilətin		-	-	۵.	۳.	а. е.	-	-	-	ď.		-	~	a.			
(IBV HBMB) IIIIA BIAB	əmo		-		7	6	۵.	m	÷	4	ŝ	\$					
unnaidsaid unais unnaidsaid unais					۵.	18	9	~	s	ŝ	<i>e</i> ,	16	e.	*			
รทบมิยน รกุวส่วง	0120	-	-	**	~	4	***	•	4	~	Ð	-					
bb: מוספטת: מעמות להסום מוספטת: מעמות להסום		~			~	٣			-	G.	a.	, ,		ũ.			
รกฏรษุญว รณกษารณ	nikr	œ			۵	a	۵					-7					
inijele besteve Boli besteve		3 2		•	۳) ط	е 9	~	- 2	-	e4	2	~	3	۵. س			
Elonex sit		-	n,	~	4	5	с. С	÷	2	е	-		-	4			
sisuejoiuteo settoide.	2447	-				ø	e,	-	•		٧î	a.	e	÷			
евецьоюр вулош abypogetese		-		-	-	ę	а. «	a.	ча	24	8	œ	m	w.			
smaeduoa dr. H. competition		~	~	-	-	~	4	-	80	÷	-	ь.					
sisuaiqie sausa					۵.					a	۵		4	a			
jna citommadaenia sina citommadaenia		-	~		-	-		-			u	-	ф Ф	ж ч	l		
oine qo e e e e		-		**		**	**	۵.							1		
snuureiboydyp sriyyyoyi anaada ahaanaa	nejs) Lano	å	۰ <i>۳</i>	φ	6	-	w)	e	~	~~	æ	-	2	9			
unnbygooud of seau	1#9	•		-	•	a	۰	-	٩	٩	2	۵]		
ເມຍາສ ອັດ ເ ມາສະເພ ເປັນເຫຼັງ ເປັນເຫຼົ່າ ເພື່ອ ເພື່ອ ເພື່ອ ເພື່ອ ເພື່ອ ເຫຼົ່າ ເພື່ອ ເພື່ອ ເພື່ອ ເພື່ອ ເພື່ອ ເພື່ອ ເພື່ອ ເພື່ອ ເພື່ອ			۵.			a.								a			
Sinthereita estatista Sinthereita estatista		ľ											CL.	۵.	1		
sileiou sudilio		st.	ŝ	еп		10	÷	ø	-	ω	5	a.	4	•			
basderoabyseus ab Basderoabyseus pursuurce				a.					_				а в	6 50		m	
illentesimus surtille		8	ā	₽		R	8	8	8	2	z	F				UO2	
erithus monechine								•								gŋ	ć
snjoubi snprjevjo		7		*	-	9	8	24	-		P 22	\$	м с	30		ŧ.	0M0
ωποιβίδυτε τωτογραφικά Αφηριοκήτας για ματά το τη ματά το τη ματά τη τη ματά τη τ											°.		۵.	-	· ·	₽ 99	o ĝ
iAvy ummosigio	າມງ	•	~	-	~	٠	₽	•	٠.	đ	8	۰			AN	SCIEL :	o De la
iighedneride eiligen in de staat in de Staat is staat in de staat in		ő			6)	e	a.			-	-		e.	se EL	DMAN	atar.	Da Da Da Da Cali
sijenbeeui snpqeue				-		٩					٩	-		-	CEN	carc	1994
siyangan coujens sisugitan prumetari		a									u.	~		۵	OWER	Ű.	n n n
sisaallawand sudiilahaa		Ľ.			a.						~	-		ŭ	OEL = LOWER GENOMANIAN	carcit = carcitanense MF Subzone	"Bed XII considered to be of rostratum MF Subzonal age (Owen pers.comm,1994)
unnbixe uoiquijo	coco	5 3	٩.		۰۱ ۵	3 2	-	∾ a	۵.	e1	•		io m	•	, s	•	39. SO 10
unsoAjya uojyjija snjavajiji snbAzojsi		4	-	۵.	a.	d.	-	a	-	54		ū.	9	a.			
ateman animition	8/87	ŀ						_					٩		1		
siutecied settin: ette eulupereci					-	~	D.	2	ů.	ď	.4	s.		-	1		
อาสุษุธ ยุน	imog		а. 27			~	a	-	~		5	æ	a. v	а. 22	1		
snnbigure snupple Breußis / Sjuucou			ې د	**	-	2	ω	.v.	۰	en.	-10	ű	16	7	1		
suppus courses			ŝ	ŝ	ŝ	200	120	8	£	130	170	\$	58	140			
влефоне												•			ų	ONE	
ејпшид елевудворли ницивци гјејр вправијород				-			-				43	a	-	0 0	1STOP	GLAUCONITIC MUDSTONE	
snueigie snogewopod	doxy		0	-		۵.	-	-				2	-	-1	Y MUG	TIC M	
แรญชชิ รกษุแอน รถวมสมเดนคว รถบดเอน		1	e.	_	-	e1 -	-	•	\$				~		GRE	ICON	
รทวมนิยมอนเราะ		3	3	EW3	-	5	ę	5	88	ş	ę	=	2	2	PALE	GLAU	
CE Nº	RMAR		FW2	É	Ϋ́	5W5	FW6	EW1	FW8	đ	Ě	ě.	FW12	FW	PALE SREY MUDSTONE		
LE DEPTH (METRES)	1.JMVS	23.55	236	23.62	24.5	£	8	33.7	35	*	85.75	36.78	5	8	ųΨ		
	\geq		>	2	>	5	بر	۲	۲	5	5	7	5	'~	<u></u>		
	2	/	_	/	/			1	``		/	/	1	/	\mathbf{X}		
	-	<u></u>	ĩ	<u>-</u>	1	11	ī			<u> </u>	1	ì	+	ì		<u> </u>	
		Н	ł	li		11	ł				Ì				 	 	
		. 1				. 1	1	11				-	- 18	f			
				X	1			_			_					×	
	_								-				-		1	T	
				217	יאר	u.									6700	4	85
		_			١¥١							-		NAL 12	6 TAN	1	NC
	ш	nje					B.IJ	sa				-		NALTE	-	srații	
	ш	nje	yu	иə	d-u	unı	BU)	sa	r			-		NA4.12		1 sniµ	ne
אשייישאייען און און און און און און און און און או	u	nj B	yu	иə		unı	B1)	sa	r					AP 42		1	ne

			6	-			Т							
	(#ws) snydAs		8											1
	eeileon sutobderhit		~	88	c	-	8							1
	ទទនទយទឮ ទរុទ ព ទរz		330	330	8	160	310							.
	snsojeceud snuujo snjegeb snuujo		2 78	8	24	28	8							1
	snjegeo snyljo sruose		-	Ŷ	-		ŝ							4
	sutsliesset surtiislu	169T	-											1
	snuovu snuujuoup		82											Ι.
	ancined setise successions		-	1 2	2	<u>n</u>	ŝ.,							Ι.
	wnngiwud wnanosia	<u>ļ</u> ues	en	\$	œ	φ	~							`
	sijissoj snupijovo dds vijevedu		. 3	а. п.	ŝ	۵.	а. в.							-
	etents ei ons ellenenn	-	13	9	-	4	2							17
	snialunas sullidal		9	÷	w	m	in							
	suepueids snosipof		ŝ	6	ŝ	26	ю							?
	Jedse snosipot		-	8	÷	~	3							
	smisn6ue snosipot	រទម្រ	œ	5	ž	9	۲.							
	uounetsokjųo	ю Н	8	6	8	8	₽							
	mutatnebivne		5	38	18	72	52							
	esouids/eteumnik	ю .ч	170	<u>8</u>	ŝ	22	8							
	dds esdeo		16	8	28	16	8							
	nbergeri manual and			4			2							1
	illid sine hilli (small var.) illid sine			7 2			9							-
	snuɓaw sniolo	0040	е		÷		\sim							
	db เญเกม รถนอวอน		a.		5		1							1 :
	dds snuooou snaseun snunwen		64		~	а.								1
	suitemmed alleivivi suitemmed alleivivi		-	e	Ċ		-							1
	netoeq elletivi	uew	•	ŝ	ŝ		ŝ		NN					l f
	ds snibuue		-	4	ð		а. 80		APT = APTIAN					
	ejouex ej sisuejojum		6 3	3 24	3 63		°,		- La					I.
	эвжи		-	0	-	٩			4					1 5
	sianoidla aotiae	×¥8H	-	-	a	٩	-							0
	snjaiganuradiatus รูปการการการการการการการการการการการการการก		۵.	٩	u.	۵.	~							
	รถุนองpอบoic รถเมเมองได		ŝ	53		~	22							-
	muupildoes		۵.											
	kalerella granuitera			a.	۵.	۵.	٩		8GS sample 3430 is interpreted as having been misplaced inhologieally it does not correspond to intermedive MF as throne					
	sinimerolid setille		٩	٩		a	۵.		action					
	siberofi surbil ania spina		2	8	-	~	4		nispl MF			ĉ		
	ilennice foreit					-			een r		pe pe	are		
	επιουδι επραφιμο		õ			-			n fil		tione	here	910	
	sisneyeiner			٩		~	~		havi to in		aues	ti di	dges	1
	icupune uniquo unipue uniquo		4		a.	~			d as		9 0	ests	ģ	1 -
	ienol subdeme		٩	~			-		ore te		Ditatio	- Di re	ů L	
	sijenbeeui snpqetµe	Creft	-	٥.			٩		inter 1 co	e	ese.	94)	e de	-
	musid morin m alicum Ilithion thombicum				۵.		_		SO is i	500	0eu e	19	es.	
	mugixe noidilli			-					8.5	Ę	52	- mo	480	1 -
	ω πεολι μου ασιμιμ		თ	2	4	٩	~		ally vile	S NO	Sut	ers.c	eso	4
	snuəJəyy sn6Azoşs		æ	0	۵.	۵.	4		BGS sample 3430 is interpreted as having been misplaced thehenically 4 does not correspond to intermediveMF subst	sediments from this core	davresi Subzone representation is questionable	Owen (pers.comm., 1994) suggests that there are no	mudsiones ol davres lage n Cambridgeshire	
	iixuna suidtiid stamad anidtiidt		-	-	۵.	۵.	-		8 E	sedi	. da	ð	DUC	12
	stumosid snintilot			٩	-	-	-							1
	naqsib .O. Ma setilu	Celo				0								1 :
	snnbiquie snuµµ⁄		35	e	φ	° ,	°							1.
	nia glabra simolėtitom is			4	4	e	_							
	snatenco mutu		8	8	27	8	ę			2	ł			
	suersuco unan Snevens		-	0	۵.	~	₹			MEDIUM GREY MUDSTONE of AllCOMITIC SINE TO COARSE				
	etstecoeuprii	nb B		a.	~		a.		SNC	61Q	щ	A. 63		-
	ะเทพมน์ จองอนุสรงpru		5		۵.	_	٩		DEST		\$TO	ngoi		1
	iiuuemzie suusid		°.	Ξ	٩	G.	_		NO(DND	TIC N		
	iisiojje6 snujijou		-	-	=	***	8		GHE	19 M C	ED	PHA		
			2	3	8	90	8		PALE GREY MUDSTONE	EDIL	GRAINED SANDSTONE	PHOSPHATIC NODULES		
	E No.	JAMAR	3005	3413	3422	3426	3430	П	ш П	CEEE MEDIUM GREY MUDGTONE		_		Ι.
	(SBRITEM) HT930 3.	J9MA2	7.37	17.39	18.91	21.52	21.79							1
			تر	1	Ļ	2		_						┥
					`	<	/	$\left \right\rangle$				<u></u>	7	;
л тоо тонції													1.1.1	
NANNOFORSEL ZONE	8JAN	r	T-	T			9-	IAN	י פופ ד	N V	JAN	97∀ 97	-	1:
AMMONITE SUBZONE	auritus	aricosum	orbianvi			cristatum		?daviesi*	2nitidus	meandrinus	or niche	intermedius	no ammonite data	
	a,	Υ.	0			5		18	0	Ĕ.		ji (ż
V GE	NAIBJA	нач	40					Τ	NV	87V 3	100	m	(TqA)	1.

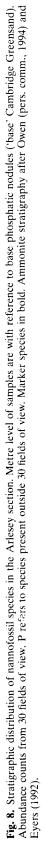
Fig. 5. Stratigraphic distribution of nannofossil species in the Cow Gap section. Metre level of samples are with reference to base glauconitic mudstone (manuelli MF Zone). Abundance counts from 30 fields of view. P refers to species present outside 30 fields of view. Marker species in bold. Ammonite stratigraphy after Gale (pers. comm., 1994).

				_				
ອອງອວບ shiopqອບມີຄອງ	35	30	24	20	60	38 8	96	
essemed siteusaria	160	36	100	240	180	160	270	
snsoleoerd sufficient	99	120	150	150	140	3	58	
suledeg surfrieden		n	~	4	-		~	
snxoəp snpqeyxopodextə <u>t</u> snyəey snyijyəupədə		-		5	**		Ċ.	
sutator seticitioned?		æ		*	-	۵	-	
sutsupns satisficaust							٩	
Sollasites horbcus Sieurolitasites geusorheanim Steurolitasites geusorheanim	₹ 4	 L	<u> </u>	р., 19	-		-	
muvitiming mutuseidhe3	n.	-		۵.	a	o.	a	
silista song ang silista song ang silista song ang song ang song song song song song song song so	-			÷.			٩	
eteite sittoP	•	~	~	•	~	~	•	
suepuelds acourtes Boleitebar acourtes support		5	- 3	٦	5	a. W	2	
Jedse snosipoßeu		en		8	5	0	÷	
snysnbue snosipobey _H		ç	*	0	P-4	-7	~	
Handbard and the second and the seco		~ d	4	18 26	2 28	8 9	5 20	
auteinepived mulupedeP supilationsedeP		u.		-	-	~	Ĩ	
esouids/ejeumios	~	130	8	0 8	98	8	36	
.qqs seqeseteP	Ş	9	۴.,	÷	20	-	-	
Percivalia tempergen Percivalia tenestrata		۵	G.	ā	م ۵		_	
Illid BinewC	۵	-	-	u *	٩		٩	
snubew snipkoojoC	۵.			7 L	¢.	en 	2	
abinitalia pemmetoidee Nicrostaurus chiastius		4	-	а. си	~	-	2 2	
netset elletivineM		٥v ط	-	9 2	3.4	5 3	ц 3	
ardie xenote diffexenties cerniolensis		u		-			Ű	
eequoop anooneee		10		- 3	0	a		
евироферстание и порадитер впревально урание в порадитер		10	un.	ŝ	ŋ.	u		
sitaenteanteanteanteanteanteanteanteantean				-	D.	L.	۵. ۳	XII al
Singubano coronalizzation substantia			۵.		L			e Bed
snuueifojdip snutionnele		4	*)	ŝ,	-	-	•	embl riofi
Barthorago praeobilaum Barthorago praeobilaum Barthorago praeobilaum				٩	٩			A Califipopities sp. found with sample E5 would suggest the the califipopities sp. found with sample E5 would suggest the nowwor, indicate sociaments explavation to the lower part of Bod XII at Folkstone (rostratum MF Subzone).
นเกมชน o มีชมอนุมชร	-							uld s fossil lowe
seindereilte grannligera B authereide chiasta		~	2		Ē.			5 wo annol o the
sinimerotid setillede				-		u.		entre Batte
Eprolitius florelis Eprolitius florelis		614		4	-		т ц	iamp 1. Th uívale ne).
iilettiesmus sufficientia iilettiesmus sufficientia	1 .	90	51	5	88	17	5	with s leve seque ubzo
	I .	-	~	٩		•	18	AF S
sutongi subderhoosiC		÷		٢.			2	p.fot neal sedir um N avian
moiligne mudinairud ived mutuairud		ŝ	-	0. 0	s	~		es s ubzo cate strati strati
upprosphaerelle ellenbergii		'n	04	ŝ	-			A <i>Calthophile</i> s sp. found with sam <i>surfus</i> MF Sub.com at this level . lowever, indicate sediments equiv- olkstone (<i>rostratum</i> MF Sub.come) cet.ecouAvava
jetai subderfi subderfield sileupeni subderfield			L.	-	۵.			Califit tus N ever ever istom
musidimoth noirthilloro			-	e				A ' auri how Foll
corollithion achivoran muzachivor achivoran		-	-	L L	- a		a.	
snueueyii snb/zaseiu		Lin	~	~	-	-	-	
แหนาง อยาเป็นได้เอาอา				۵				
erdalig einwos eurosennes erdelige einwos			-	-		**	a.	
snnbigure snutiji/wine	۵.	¢1	u	1 8	۳	~	9	
etengis/simone sino snio t		•	0 10	0	0	c	0	AIT 4
suetsuoo untrosis iiuueuta aletatainii	8	96	120	1 150	140	120	2 150	ONE
ijuueuzteip snpqey.opodox snueiqle snpqey.opodox	1-	2	4	4			P S	NOSTI NACST SES
recipieu abicnie recipieu actionie				a.	٩		ď	TIC N TUS SU
scaenolithus cenomanicus Scaenolithus cenomanicus			~	a	α.		-	GLALCONTIC INVESTORE CALARECUS SARGETORE WITH LIMESTORE LENSES
NIBLE NO	÷	£2	Ε3	E4	€6	E6	E7	GLAL CALC SILTY SILTY
	+				1 25	11 45	65	
MAPLE DEPTH (METHES)	0 50	-0.75	-2.25	-9.75	Ľ	11-1/		
						-	1	
			R.			11	<u></u>	n mm
		•			Śį	ł	1	
		-	11		<u>u i</u>	11	11	
AND THE CONFERENCE OF THE CONF								NALI NALIS
1								
	t∀d	31	INC)WI	NA	ON		
								LUJ (27)
	MO	VN	AIE	37¥	R	Idd	n	<u>я</u> з990 А свіли

									_										
			2 2	150	10													(lisme) eudqeie .Z	
			- i-	-	-						a							eeileon sutobdertigueZ	
				160	180	540		120	210	210	540	170	180	230	160	190	230	eesemed eneuenzieW	
					~	~		~			~		~	-		~	9	susoleoend sutilionerT	
			-			a.		<u>п</u>	(1			۵.		a.	-	Д.	Ĩ	support and the support of the suppo	
					a.				۵.						۵.			Stradnerlithus fractus	
				~	6	¢4		С	a.	۲	01	~	æ	æ	a.	10	٩	S gausorhethium	
				a				~	D.	a.			_	a.	۹ ۵		٩	sucinon settesilos	
				۰ ۳	89	4		р 12	° ⊿	90	e.	►-	Ξ	4	£ ⊊	æ	ŕ. d	silissot sutiliotess silissot sutiliotess	
				a				0.	a	a	a			٩	۵.		a	dds ellensqmso2	
			5	5	F	4		ç	6	4	σ,	e,	4	ω	Ð	÷	e	Rothia striata	
			4	Ξ	9	2		\$	ø	ev.	6	a.	a.	œ	a.	ю	4	sutelunero sulliqeletoR	
		5	68	4	on	58		ĊN.	\$	~	10	-	3		æ	4	10	suepuelds snosipobeug	
				Q.	~			e.	55	ø	6	15	~	-	5	4	-	Teqss succession	
				43	8	\$		13	36	38	34	18	5 27	18	8 28	3 25	18	snisnbue snosipobeyy	
				15	7	-		ч С	10	12	Ξ	40	25	15	16	16	5	nonueteovinae. A	
			450	600	600	540		190	185	120	360	580	340	180	220	210	180	mutetnebivisq mulugeqeA	
			4	13	70	16		Ŷ	Ş	33	34	26	10	32	4	4	12	P. columnata/spinosa	
			2 10	8	ş	m		5	5	27	8	ŝ	5	5	8	24	52	Gerecepse spp.	
1				۵.		۵.	. 1	c.	c	۵.	а.		۵.			¢.	¢.	inegradine subised musero	
				~	en	a .		۵.	0. 11.		٩	-	5	a.		(1	-	Octocyclus magnus Orastrum perspicuum	
				۵.		۵.		a	Q.	۵.	a.		۵.				٩	Suitesido eurusteoroiM	
		,	, ω	en	~	0		б	-	ŵ	4	¢,	~	œ	4	4	¢ч	sebiotemmeq slletivinsM	
				-	40	47				α.	е	63	-	-	σ	-	C)	Manivitella pecten	
		,		ŝ	5	_		~	8	-		-	-	۰ س	14	~	÷	רסנקוש xeuora (small אשר). רסנקוש xeuora	
				~	3	-		с с	ŝ	• r	-	en		-	2	0	0	rithraphidites camiolensis	
				ц.	۵.	u.		-										raguncula dorotheae	
				4	ю	e		9	ŝ	es.		e	4	m	4	ŝ	6	өвятор гиравлюрофтен	
			-	٩	۵.	•		۵	٩	٩		٩			-		-	sisneidis sežiseysH	
				0				_	_	_	e G	а. а.	6		5	0	4 G	Grantarhabdus coronadvantis Haqius circumradiatus	
				6	2	è		8	38	e.	ç		с с	da -	ŝ	<u>e</u>	11	snumerpologib sufficience	
				۰ ۵	m	о.			a	۵.	a.	۵.	Q.	a.	~	a.	4	Gaarderella granulitera	
			2 00	10	4	2		č,	(Th	5	20	ŵ	7	ŝ	36	æ,	15	Flabellites? sp. (small)	
				۵.				D,	G.	04				o.	-		۵	ds eweyre _d	
				-	4	un:		۵.	en.	۲	φ	r-	-	~	19	es	٩.	sijeloji snujijojd∃	
				~	۵.	40 			~	-	4	_	_	~		•		C. shenleyensis Discorhedeyensis	
					-	_						-			2		2	C. rotaciypeata	
								2		2		~	~	~	-			ພກວງເຄີຍສ ພານຊຸມວງວາມງ	
ž	3				а. а				N	a	a				<u>.</u>		a	Crucibiscutum ? hayi	
AL BIA					a.		ç	< N	-		a.	۵.			4	-	a	Cretarhabdus loriei	
VER	VEB	- 1		в.		ı.	¢	a,	69	۵.	a.		۵.		÷	-	m	Cretarhabdus insequalis	
ABL = LOWER ALBIAN	Š		-	a.	D.			1	-	0	a.	a.	a.	۵.	٩	-	-	Coroliithion achiyosum Crepidoliithus burwellensis	
8	- B	1		ю Ц	a.	-		1 2	~		ч	сч гл	-	(1)	35	ŝ	4	Chiastozygus autonia	
·	÷			4	÷.	-		Ň	è	~	~	-	~		4	~		Ceretolithine cruxil	
									۵.									requip O file settiuoleO	
			18	ę	ç	BE	2	۲.	e	ю	ø	2	æ	ŝ	8	Ξ	35	snnɓiqwe snyijiliyng	
8			-	~	:	•		5	53	2	٠	÷	=	•	30	1	7	simrolitelod sitewoland	
DULE	10		œ	°,	F	F	;	F	90	o,	F	ŝ	17	4	80	4	ŧ	erdelg einwoß	
TON ONE STON	TON T		310	450	130	3	ł	120	160	220	570	300	250	210	130	210	230	suetsuos mitrosia	
UDST HATH OME	san.	BARREN		a.	۵.			a	a.	٩	a.	а,	a.	a	a.		a	sinalugen eneendeobuneera	
GREV MUDSTONE RED MUDSTONE PHOSPHATIC NODULES CONGLOMERATE CONGLOMERATE	EV M	BAF	~	4	۵.	m	_		ŝ	-	~	-	~	-	~	~	~	iiuueuuzteip snpqeuiopodoxy	
	5	ŝ	NA2	NA3	٩V	ŝ	1	NA6	NA7	NA6	NA9	NA10	NATT	NA12	NA13	NA14	NA15	on 3.14 MAR	
		0.05		0.38	9.0	+	┝	1.18	1.48	1.86	2.38	2.88 N	3.38 h	-+-	4.38	4.88	5.38	(SERTEM) HTAEO EJAMAS	
ן ך			ſ	Ţ	ſ	1	1	Ī	Ī		1	7	7	7	ナ	/	ク		
8	R			1	1				1	11		1		<u>/</u>		1	\leq		гшногодл
ŭ	Ъ		Į	!	1				1	11		ļ			<u>4</u>	1	11		
a	1948	4	T		<u> </u>					_					NAL4				AMNOFOSSIL ZONE
	54	r												nui	μ	nibe			3NO28U2 3TINOMMA
?spathi regularis dentatus tardefurcata		+	-†											~					
" ?spathi " ?spathi " dentatus * tardefuro	.7	r7)	soin	snµ			WWWONILE ZONE

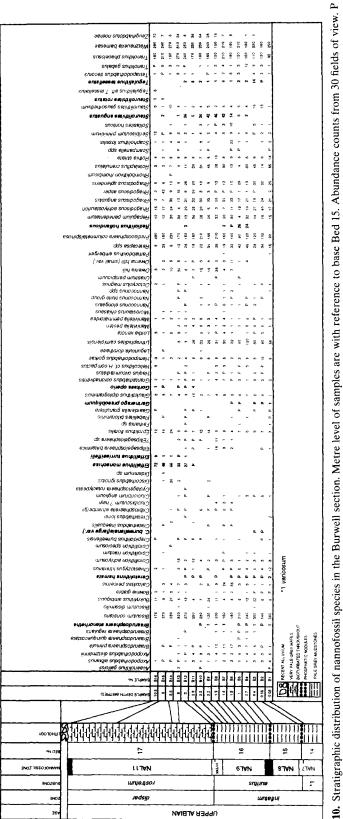


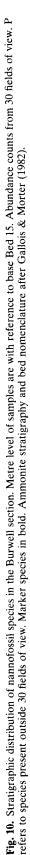
				r-											_		_				
1 0		eejjeou snja	pqeyibnez	8 5	ġ,	3	8	R	ž	5	٤	\$	8	2	55	38	ş				
 		eesewed e	neusarzisW	%	420	8	160	310	370			6	360	210		980	510				
					420	270	ŝ		360	240	200	8	ŝ	280		65	ŝ				
				~	сі (1)	10 •		*	*	74 17	93 154	4	 +	8	1		Ш.				
		snyoey sno	Whenbert2	ľ						,		-					- {				
									-			٠	n	-	a		•				
				ь. П	0	°	5		-	80 1.4	2		~ _	6 2	÷.	n 	1				
		шплуший ш	ninoeidines	-	-	c.)	-	72	m	÷1	01	en.	6	-7	•4	7)	-				
Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Mar				а. -		÷	·"		ø	cu.	۰,		a.	u) O	₹8	٥	~				
				ł	۵.	e.	-	æ	~	\sim	66	2	-1	u. v	÷	~	ž				
Mathematical Mathematical <th< td=""><td></td><th>รกษยุกษยว ร</th><th>njjiđejskotj</th><td>-</td><td>-10</td><td>¢</td><td>¢4</td><td>-</td><td>45</td><td>e,</td><td>4</td><td>••</td><td>6</td><td>æ</td><td>c,</td><td>۵</td><td>Ŷ</td><td></td><td></td><td></td><td></td></th<>		รกษยุกษยว ร	njjiđejskotj	-	-10	¢	¢4	-	45	e,	4	••	6	æ	c,	۵	Ŷ				
1 1				-	۵			-			**	-	2 2	~ ~	۳		(7)				
1 1				~	-7	~	~~	e	2	۳.1	r	**	10	27	σ		83				
1 1				ŝ	20	°¥	2	40		ø	3	*	•	00	15						
10 10 <th< td=""><td></td><th>,</th><th></th><td>ê</td><td>2 2</td><td>4 8</td><td>ž</td><td>12</td><td>22</td><td>4</td><td>2</td><td>× .</td><td>-</td><td>e e</td><td>5</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		,		ê	2 2	4 8	ž	12	22	4	2	× .	-	e e	5						
1 2 4 4 5 4				83	8	8	ş	8	8	29	8	8	063	081	2						
1 0 NO NOCHOCCSET ONLY 2000 1 0 <td></td> <th></th> <th></th> <td></td> <td></td> <td></td> <td><i>4</i>0</td> <td></td> <td>æ</td> <td>2</td> <td></td> <td>÷</td> <td></td> <td></td> <td>÷</td> <td></td> <td>2</td> <td></td> <td></td> <td></td> <td></td>							<i>4</i> 0		æ	2		÷			÷		2				
		STILLEA	รกนุพูเมงอ _ี ป			~															
• • • • • • • • • • • • • • •		µөблөдшө sny	hobdenne9			ш.		0					12	÷	a.		a.				
• • • • • • • • • • • • • • •				ł	0					-	54	-		**	ĩ	-	8				
4 -		unnəidsəə	d unnseiO							2	*	-	~	-		16					
Нации Полиции				a 	d.	à	-				a'		^	1.4		•4	e.v				
Нации Полран Полран Полран Орисковски раз. Корсковски раз. Корск		dnouß дули sr	Nannocom		u	-			•	a.											
Маррини Маррини Маррини Констранции К					- 0.	۵.						-	a		a						
молнон МОЛНОНСКИ ПОЛНИКА Составляние Колонание молнон МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ молнон МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ молнон МОЛНОНСКИ МОЛНОНССКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ молнон МОЛНОНСКИ МОЛНОНССКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ молнон МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ молнон МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ молнон МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ МОЛНОНСКИ молнон MONCHAUCK MONCHAUCK MONCHAUCK MONCHAUCK MONCHAUCK MONCHAUCK MONCHAUCK MONCHAUCK MONCHAUCK MONCHAUCK MONCHAUCK MONCHAUK MONCHAUKK MONCHAUKK MONCHAUKK MONCHAUKK MONCHAUKK MONNHAUKK MONCHAUKK MONCHAUKK MONCHAUKK MONCHA		eeprojeurued	ellejivineM			-	-			••		-	~	÷	~	-	-				
Маллини Маллини Констранти				7 3	2	36		7	4	4 2	5	6	ę	-	т. 41	en 10	2				
1 0 1 1		รุเรนอุเอเนเตอ รอ	ири <i>фели</i> т		-		-						-		•-		-				
 				an.	91	ю.	(*)	-	*	90 10	1	ř	69	÷	7	*	~				
)	-13	ŝ	a a	1-	C.	ģ	ς. α	Ŧ	t-	a a	e e	-					
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.				េ	~	-		٥			-			æ,	di.	-	~				
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.				-	a	-	44	~		a.	-	-	Q.	a	a.						
11/11/14/1 2 - <td< td=""><td></td><th></th><th></th><td>5</td><td>•</td><td>8</td><td>₽ ★</td><td>2.2</td><td>2</td><td>°.</td><td>ş</td><td>ж т</td><td>9 9</td><td>₽ ▲</td><td>ž N</td><td>÷</td><td>ŝ</td><td></td><td></td><td></td><td></td></td<>				5	•	8	₽ ★	2.2	2	°.	ş	ж т	9 9	₽ ▲	ž N	÷	ŝ				
 				•	~	-	-		-					۵	•		-				
0 0		แบกและบ อ	อะกอกปรอ	~	-	-	۲	~	٠		٩										
0 0				۳	• 0	۴	•	•	-	-	-	• •	2		٩		1				
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		sjujureiojid	sөннөдөгд		-											α					
- -					0	7		e	-	<i>a</i>)	~	**	∼ a	e,			-				
Алионоски Малин Консерствание Консерствание инструкт инструкт инструкт инструкт инструкт инструкт инструкт инструкт				-				-									1				
 		illettiesimu a	snyy]]04/3	R	23	۶	8	8	R	¥	8	ĸ	8	₿	z	8	=				
0 0					~		~	~	-	**	-			~		ne	~				
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.					a												÷.				
All (1) Control (1)				¢.	-	3	۵	2	~		٠	~	69		e.	4	4				
Allow Non-result Non-result Sole Allow NO MACROFOSSIL DATA Subscrete Allow NO MACROFOSSIL DATA Subscrete Main No MACROFOSSIL Subscrete Main No MACROFOSSIL Subscrete Main No Main Subscrete Main Subscrete Subscrete Main No Main Subscrete Main No Main Subscrete Main No Main Subsc						9	10	-	-		so.	et	-	2	ų.	w	-				
Политически Политически Политически Политически Политически Политически Политически <td></td> <th>jeµoj snj</th> <th>oqewetary</th> <td>ł</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>د،</td> <td></td>		jeµoj snj	oqewetary	ł						د،											
1 -					~	a.	-			••		å			Ci		1				
All Decision Nonconstruction Nonconstruction All Decision NO MACROFOSSIL DATA Suscore All Decision All Decision All Decision Suscore All Decision NO MACROFOSSIL DATA Suscore Suscore All Decision All Decision All Decision All Decision All Decision All Decision All Decision Suscore All Decision All Decision All Decision Suscore All Decision All Decision All Decision All Decision All Decision All Decis		unsojoeds	uointilloioi	1										•		۵.					
And State And State And State And State And State And State And State And State And State And State An				٩		n		3	(**)	~	0	æ	4	2		~ L	_				
All Deliver Maintain Addresi Maintain Addresi Maintain Addresi Maintain Addresi Maintain Maintain Monorossil DATA Subscription Monorossil DATA Maintain				- 14	-	r.	5	-	24	φ	ş	õ	7		e.,	-	~				
Alloch Make Make Alloch No.MeCROFCASSIL DATA Sub2016 Marken NO.MeCROFCASSIL Sub2016 Marken NO.MECROFCAS				{	2									0	0						
Adapati datapati datapati Mathematical M										-		-*	۵.	-	~		-				
Adapati Max/Millis Zowarzawie Nonorodalijii Adapati Max/Millis Max/Millis Zowarzawie Adapati Maxing Maxing Zowarzawie </td <td></td> <th></th> <th></th> <td>~ ~</td> <td>•</td> <td>~</td> <td>~1</td> <td></td> <td></td> <td>~</td> <td>σ,</td> <td>41</td> <td>n</td> <td></td> <td>~</td> <td>~</td> <td></td> <td></td> <td></td> <td></td> <td></td>				~ ~	•	~	~1			~	σ,	41	n		~	~					
Adapati datapati datapati datapati Mathematical Mathe				ν,		æ,	×	-	φ	÷	-	es.	-	14	••,	ĉ	7				
Альры и ималарија и ималајија и ималаји Карала и имала и ималајија и ималајија и и ималајија и ималајија и ималајија и ималајија и ималајија и ималаји Карала и ималаји и ималаји и и и и и и и и и и и и и и и и и и		'dő មាមបទីរន/ន	imnone .8	ห	¥	2	维	8	8	ŧ	8	÷	8	8	8						
Альры и ималарија и ималајија и ималаји Карала и имала и ималајија и ималајија и и ималајија и ималајија и ималајија и ималајија и ималајија и ималаји Карала и ималаји и ималаји и и и и и и и и и и и и и и и и и и		suejsuo	o munosig	ş	240	260	210	8	8	2	52	270	240	330	ŝ	8	8	È	×	ES	AARLS
Альры и ималарија и ималајија и ималаји Карала и имала и ималајија и ималајија и и ималајија и ималајија и ималајија и ималајија и ималајија и ималаји Карала и ималаји и ималаји и и и и и и и и и и и и и и и и и и												¢.		٣				100	CHAL	NoDU	REY N
Альры и ималарија и ималајија и ималаји Карала и имала и ималајија и ималајија и и ималајија и ималајија и ималајија и ималајија и ималајија и ималаји Карала и ималаји и ималаји и и и и и и и и и и и и и и и и и и		27		-1	۳. ۲	4	a.	ę	÷		2	ф.	÷	-	-		-	CEOL	OTTIC	ATIC.	ALE G
Альрии Малини Сонстантизации Сонстанции		iisi oilie g si	иуючөвэү													•		IGILLA	AUCO	Haso	ERY P
Спри страниции Сосыни инслесси сдорж Сосыни инслесси		snojueuoueo si		1	2	2	Ē	e e	0	en le	Ŀ.	е 2	ş	,	2	2		ू भूषा	ि गम	Ē	
алдын илийн сон алуун сон			ON 3JAMA2		-	-	- 1	AB	-	_	-	-	-	-		-		即	H		
Мили Конструктион		(\$3813M) H	1990 guqmas	87	3.77	3.5	29	~	1 45	1 25	860	9 9 0	0.3	02	200	800	0.33				
Мили Конструктион			\geq	2	7	7		Г	Т	٢	٢	7	٢	٢	Т	Т	7				-
акраи дауран матали матали матали миногозан Zone Заизоне миногозан Zone Заизоне миногозан Zone Заизоне миногозан Zone			/		/			f		1	/	1/	//	_\	1	1	1				
Сприн Сприн <t< td=""><td></td><th></th><th>non h</th><td>Ť.</td><td>Ш</td><td>Ľ</td><td>f</td><td>F</td><td>Ľ</td><td>T</td><td>H</td><td>Ŧ</td><td>Ū</td><td>F</td><td>H</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>			non h	Ť.	Ш	Ľ	f	F	Ľ	T	H	Ŧ	Ū	F	H						
изили иомесносоди БАТА сладов сарык можны комесносоди БАТА сладов		THUTH	Աղկու		ъP	4	Цı	Ľ	h	4	Н	H	1.	H	H	í4	444	11			
3N02 ////////////////////////////////////	790J0HTU			1	۳r	P .		-	÷	<u> </u>			-	_	-		-	-1			
MLBIAN MLBIAN				1	<u>pr</u>		-			Ì			_	_							
MLBIAN MLBIAN	3NOZ JISSOLONNAN		ATAO JI I	ss.	<u>т</u> г —	28	SA	W								ų	NAC				
	ANNAOFOSSIL ZONE SUBZONE	in the second se						W									ž				



						_							T					٦
		ijeou sniopqeyißneZ	0	6	0	0	02	0	0	¢	6	-						
		seured sheuenzisW	180	170	290	180		300	180	210	180	260						
		Tetrapodorhabhad Tetrapodorhabhad	9	-	-	-	3	۹.	~			•						
		iosneb səjiyijoineiS		۰ ۵.			~	۵.		٩	4	- n						
		dines estititiorusis			ę	٩	4	۹.	2	a	-	9						
		suoinon s o tisello2	-	٩	÷	-	٩	-										
	un	Seribiscutum primitiv	22	ŝ	Ξ	S	~	S	ო	6	7	~						
		.qq2 sllensqm552			۵.	٩		-			-							
		stainte sintoR	4	33	-	8	9	9	26	27	24	14	1					
		telunero sulliqelêtoA	6	4	Ξ	22	16	æ	ŝ		4	\$						
	sue	puəlds snosipobeyy	R	20	15	24	16	62	24	54	R	2						
		Jedse snosipobeyy	-	-		-	13	6	٩	Ř	4	54						
		isugna sussibogedA	32	21	12	24	48	20	ŝ	24	-	-						
		ovinae euseibopenA	13	14	€	3	9	20	22	8	49	-						
	mutet	nəbivnaq mulupaqəA	120	60	27	55	31	56	69	60	51	17						
	E	P. columnate/estermuloo	~	2	æ	-	4	2	96	88	٩	-						
		dds esdeoalad	æ	3	-	4	ŝ	10	5	-	80	18						
	liettiet	ame sudtiliopdemed		~	<u>.</u>		_	_	5 7	6 1	-	9 0						
	si	Microstaurus chiastiu Octocyclus magnus	-			-	-	-	-	4	÷	. N						1
		otemmeq elletivineM	-	-		+-		-	4	4	16	*						
		Manivitella pecten	З	3	4	g	ŝ	*	٩	e	2	2						
		Lordia xenota	36	56	9	102	4	Э	e	ŝ	10	2						
		rithraphidites carniol	~	٩		٩	-	+			٩							
		reautorop aluouuga energinopodimen		6	6	е С	<u>,</u>	-	-			٩						
	әеңи	əg subdanıqla səfizəyadı ələnda səfizəyadı ələndə səfizəyadı	9	69	0	0	u.	-	۳.	۵. ۵		۵.	1					
	S	alageidle eetleevel						٩	٩		٩							
		uoloo snpqeyleyvelo	3	4	~	\sim	~	e	-	۵.	4	ŝ						
		eleoldib suttiloxuelD	4	÷	Ξ	12	6	2	6	~	10	-	1					
		Flabellites biforaminie Gaarderella granulite	-			٩	۵.	۵.		٩	~							
	-	Elopolitos bitoralis Ebroitina floralis	4	-	۵	-	-	7	22	æ	12	16						
	<i>ច</i> ារបា ច រ្វប	q elecíqqsolegesqill∃										-						
		ntongi subdantoosiD		-	∩ r	-	-					4			-1			
		Cyclagelosphaera sh	-	٩											1.	~		
		oligne mutalogelos Oruciagelosphaera			_	с 2	-									regularis		
		Orucibiscutum ? hay	1		٩									1 NAL3	NAL2	16		
		Cretarhabdus loriei	-	۵.	~	-	-	-	٩	4		2		-		,		
		v əgrai)silaupəani .J										٩						
		npeeni subdernetero			٩			۵.	٩	٩	-	Р 2						
	5/506	Coroliithion exigunm Coroliithion exigunm		2		م						-						
	и	Corollithion achivos		N	-	-	7	~	٩						s			AMS
	sr	u neret til sugyzotseidO						~	۵.	-		ŝ			BBLE			NSE
		Ceratolithina cruxil		-	<u>د</u>	•	3	۵.							DEI			A P A
	л	Bownia glabra Calculites aff. C.dispa		. 2	0 0			~	Ŧ	12	12	-		AIC.				СЩ Г
		snnɓiqwe snyijiƙiyng	1					3	53	18	8	16			WITH SILTS AND PEBBLES	:	SN N	RATE WITH IRON PAN SEAMS
		noilialod shawols18					-	٩	٩	م	-	٩			THS		IC SEAMS	ATE (
		sueisuos muinosiE	1 -	99	8	3 3	1	17	9	25	-	12						
	suer	อเลยาสุดรอการอา	1	0.											MUDSTONE		PHOSPHAT	CONGLOME
	ijuuewz	leip snpqeulopodoxy	1 •				~	0	-	-		4	z	200	i i i i i i i i i i i i i i i i i i i		ÖHd	8
	5	nsolity sufficience					_				<u>م</u>	е 9	BARREN	Г	πī	Ţē	• Y	$\overline{\mathbf{n}}$
		iisiolleg sudiiloneest	+		Ţ	- 11	1	Ţ,		-	<u>-</u>		_	li	i II i]:	:	5
		.on algues	S 11	19	CBO	8	69	980	CB5	Ť	锯	CB2	CB1	_		-		
		(onu net un constant)	s g	9 9		3 6	2		-		h.	9	ŝ					
		(SERTEM) HTGED BURNA	<u>ן</u>	<u>}</u>	Ľ	ľ	Ľ	Ľ	Ľ	Ľ	Ľ	لترا						
						/	/	/		2	/	/						
		////			/			ļ										
				\leq	\leq			11	ĪĪ	Π	11	11	11	11	[]]	11	Š	0,
гиногоед		4											i	! '			ŧÇ	Ą
AMNOF 05512 ZONE	TON DEIGUTS	NAL4				2									1994	8		
	iypedis	jijə⁄y										SSY		1			Т	
		snjejuop	- 1					u	unt	em	ши	len	4				1	ę
AMMONITE ZONE						-											4	

Fig. 9. Stratigraphic distribution of nannofossil species in the Chamberlain's Barn section. Metre level of samples are with reference to top iron pan seam/base mudstone. Abundance counts from 30 fields of view. P refers to species present outside 30 fields of view. Marker species in bold. Ammonite stratigraphy after Owen (1972) and Eyers (1992).





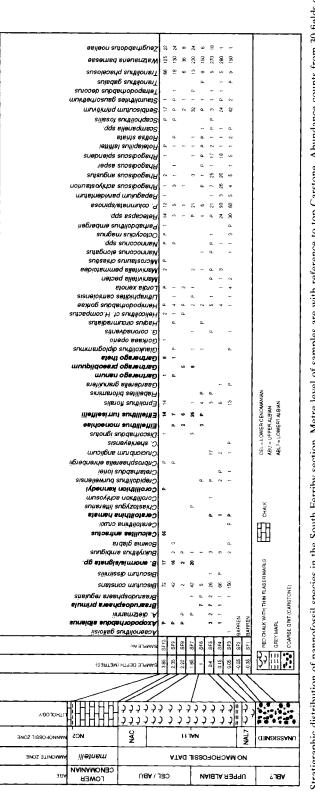
				_						
	əesəmed ehəuenzteW	230	150	170	120	130	99			
	sniooəp snpqeyiopodeijə	Ň	¥	с. С	÷	÷	Ē			
	muinternosusp setintilorust2		26	÷		٩	4			
	Staurolithites canthus			- o	٩	٩				
	sunites horticus									
	muvitiminq mutuosidine2	-	9	7	٩	۵.	٩			
	dds ellenedmeo2	٩	~							
	Rothia striata		18	6	2	Э				
	Rotelapiilus laffittei Rotelapiilus laffittei	30 8	16	17 2	-	14	н Н			- 1
	Hagodiss successiboped Rhagodiss successiboped	° N	10	5	~		- -			- [
	sutengase succipopeda	6	8	-	2	N	2			
	Rhagodiscus achlyostaurion		20	~	~	۵.	۵.			
	mutetnebiver and mulubedef		85 2	8	65	9	15			
	Prediscosphaera spinosa	1	~		е С	-				
	dds esdecabse			-	-	~	-			1
	Parhabdolithus embergeri	•	20	9	7	1	•			
	Sungame magnus	~	-	Ģ	e					
	dds snuosouueN									- 1
	ag imiun sunoconnsV									
	Manivitella pecten Microstaurus chiastius	1	٩	ъ.	-		-			
	Lordia Xenota Lordia necten		4		٩	٩	Ň			
	sisnelointes carniolensis									1
	eaequoiop einonube		٩							
	enipodorhabdus gorkae		٩		-	~	-			
	layesites albiensis					٩				- 1
	Srantamabdus coronadventis Slaukolithus diplogrammus		с С	۵ ۲		-	"			
	Saardereila granuitera		٩							
	labellites biforaminis			٩						
	sijevoji snuvjovd=		٩	Ŷ	-	۵.	~			
	sisnayalnada		-							
	רפּזָפּראַפּאַמאַנאַנאַראָפּראַפּרי) גפּזפּראַפּאַמאַמאַראָאַראָראָראָראָראָראָראָראָראָאָראָ		۵.	<u>م</u>	٩	а. -	+			
	sisuəlləwind suttilobidər		٩		٩					
	orollithion achiyosum									
	suitarenettiil sugyzoteeid.	-	٩			٩				
	salculites dispar									
	eidelg einwos		د م	~	4	4				
	sukrylithus ambiguus Bukrylithus ambiguus		16	о –	ŝ	e	4	×		
	sinarudosphaera regularis			-				, cr	¥	
	einming enekdereite	1						are,	ъ Х	
	suetsuoo mutuosit	7 8	e	4	~	12	8	Ň	GREY CLAY	
	iinnemzteib subderhoboqox	/ ~	٩	-		-	٩	YELLOW / GREY CLAY	DARK	
	susoiriv sutilonees			٩	٩	۵.	٩	۶	2	
	iisiollag galloisii	-	1		4	∾ مر]	~ •			
	WPLE No.	s E	HB2	EBI	₽8 ₽	HB5	HB6			
	AMPLE DEPTH (METRES)	s e	9 6	8	5	9	4.7	1		
		<u> </u>		Ļ	Ļ	Ļ	Ļ	Ļ		
			/	/	/)	\backslash			
			/	,	/					
		111	1 Ì	11	11	11			ÌIII	ПП
гцногоёл		ΗĻ	ĽĽ	ŧļ,	ΠÌ	11	μŗ			
			11	11					цш	ШШ
AMNOFOSSIL ZONE	RALS					2JY	∕N			2
									SECTION NOT	STUDIED
AMMONITE ZONE	ATAG JISSO:	IOR	ЭA	M (ΟN				ÌÊ	2 2
			_		-	_			- '	1 10
AGE	NAIBJA	u	•	1					ļŭ	i or

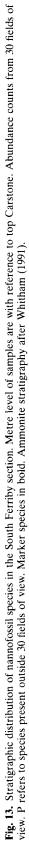


107

NOMMONITE DATA Auxorosseu for Auxorosseu for Auxorosseu Auxorosse		əesəu	ı sniopqetµbneZ ısq eµenetizieM	180	270 1	300 1	180	320				
MUL2 MUL3 MUL3 MUL4 MMMC6381 MUL2 MUL3 MUL3 MUL4 MMMC6381 MMMC6381 MUL2 MUL3 MUL5 MUL3 MUL4 MMMC6381 MMMC6381 MUL3 MUL3 MUL3 MUL3 MUL3 MUL3 MUL3 MUL18 MUL3 MUL3 MUL3 MUL3 MUL3 MUL3 MUL4 MUL484 MUL3 MUL3 MUL3 MUL3 MUL484						<>	0	a.				
N/L2 N/L3 N/L4 NMMC/2881 20/E 1 -<				1	с в							
N/L2 N/L3 N/L4 N/MIX000000000000000000000000000000000000		sruooep sr	ibderhobogerteT		-		e 4	-				
NUL2 NUL3 NUL3 NUL4 NUNCOTA 1 -				L.	F N	-	•					
MAL2 MAL3 MAL4 MANORITE SUBSOL MAL2 MAL2 MAL3 MAL4 MANORIGENES MAL2 MAL2 MAL2 MAL4 MANORIGENES MAL2 MAL3 MAL4 MANORIGENES MAL2 MAL2 MAL4 MANORIGENES MAL2 MAL2 MANORIGENES MANORIGENES MAL2 MAL4 MANORIGENES MANORIGENES MAL2 MAL4 MANORIGENES MANORIGENES MAL2 MANORIGENES MANORIGENES MANORIGENES MAL4 MANORIGENES MANORIGENES MANORIGENES MANORIGENES MANORIGENES MANORIGENES MANORIGENES					4	۵		Ē				
MALZ						0						
NALZ				, e		-		4				
MACMITE SUBJOUG NALZ NALZ NALZ NALZ <			ids elleneqmess		-							
MARCANTE SUBJECTORE MARCANTE SUBJECTORE MALL MALL		01100										
NALZ												
MALZ MALZ Alter Subjects MALZ Alter Subjects												
MARANTIF SUBSOL MARANTIF SUBSOL MALZ							3	54 4				
MALZ					8	8	30	13				
MALZ		шпұғұнөрі	wed wninbedeP	32	260	8	33	430				
NALZ MALZ MALZ MALZ MALZ MALZ NALZ A Clockycki magariliku ambarajima ambarajim i Mannoconsu anijima i Ma		esou										
MANONITE SUBZONE MALZ NALZ NALZ NALZ <		иөблөаш			÷	e	9 9					
NALZ NALZ NALZ NALZ NALOUTE SUBZONE NALZ NALZ NALZ NALA NALOUTE SUBJONE NAL NALZ NALZ NALA NALOUTE SUBJONE NALZ NALZ NALZ NALUCEOSEL ZONE NALZ NALZ NALZ NALUCEOSEL ZONE NALZ NALZ NALNOCOSEL ZAND NALZ NALZ NALUCEOSEL ZAND NALZ NALZ NALUCEOSEL ZAND NALZ NALZ NALUCEOSEL ZAND NALZ NALZ NALUCEOSEL NALZ NALUCEOSEL NALUCEOSEL NALZ NALUCEOSEL NALUCEOSEL NAL NAL NALUCEOSEL NALZ NALUCEOSEL NALUE NALZ NALUE NALUE NALZ NALUE NALUE NALZ NALUE NALUE NAL NALUE NALUE NALZ NALUE NALUE NALZ NALUE NALUE NALUE NALUE NALUE		รกเ	ирет гибусинс тади	~	۲		N					
MALZ MALZ MALZ MALZ MALOCOSIE SUBSONE A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A B B B A A A A A A A A A A A A A B B B B B B A A A A A B B B B B					۵	ŝ						
MALZ MALZ MALZ MALZ MALUCOSONIE SUBSONE A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A B B A A A A A A B B A A A A A A A B B A A A A A A A B A A A A A A B B A A A A A A A B <td></td> <td>sniebu</td> <td>iole sunoconnev</td> <td>-</td> <td></td> <td>۲</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		sni e bu	iole sunoconnev	-		۲						
NALZ NALZ NALZ NALZ NALG NALZ NALZ NALZ NALZ NALG NALZ NALZ NALZ NALG NALG NALZ NALZ NALZ NALZ NALZ NALZ NALZ <t< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>					-							
MALZ MAL3 NAL3 NAL4 MANUCOSSIL ZONE A		1	dds snuooouure _N	~	п.	ŝ	а.					
NALZ NALZ NALZ NALZ NALUC OSEL ZONE AND A A A A A A - - - - - - B - - - - - - B - - - - - - - B - - - - - - - B - - - - - - - B - - - - - - - B - - - - - - - B - - - - - - - B - - - - - - - D - - - - - - - D - - - - - - - D - - - - - - - D - - - - - - - D - - - - -					D.	a	-	-				
NALZ NAL2 NAL3 NAL4 NANOCOSEL ZONE A					-	-		13 1				
MALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ <					28	4		÷				
AMALZ AMALZ AMALZ AMALZ AMALZ AMALZ NALZ NALZ NALZ NAL4 NANOCOSELL ZONE S - - 0 Gaardbreak granuficacion P - - 0 Gaardbreak granuficacion P - - 0 Gaardbreak granuficacion P - - - - 0 Gaardbreak granuficacione P - - - - 0 Gaardbreak granuficacione P - - - - 0 Consintanto anglaura P - - - - - - P - - - - - - P - - - - - - P - - - - - - P - - - - - - P - - </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td>					-		-					
MALZ MALZ MALZ MALZ MALZ MALZ MALZ MALZ MANUCYCSSIL ZONE A A A A A A A A BED NO WGMTE SUBJOUE A A A A A BED NO WGMTE SUBJOUE BED NO WGMTE SUBJOUE A A A A BALANDE SUBJOUE BED NO WGMTE SUBJOUE BED NO WGMTE SUBJOUE A A B B A A B BALANDE SUBJOUE A B B A A BALANDE SUBJOUE BALANDE SUBJOUE A B B A A BALANDE SUBJOUE BALANDE SUBJOUE A B B A A BALANDE SUBJOUE BALANDE SUBJOUE A B B A A BALANDE SUBJOUE BALANDE SUBJOUE A B B A A BALANDE SUBJOUE BALANDE SUBJOUE A B B A A BALANDE SUBJOUE BALANDE SUBJOUE B B A A BALANDE SUBJOUE BALANDE SUBJOUE B B A A BALANDE SUBJOUE BALANDE SUBJOUE B B B		snteip	ermuorio suipe ^H			-						
NALZ NALZ NALZ NALZ NALU WINCCOSIL ZONE NALZ NALZ NALZ NAL4 MANUCCOSIL ZONE S - - - - Considence a granultara Constraint of the second sec						-						
MALZ MALZ MALZ MALZ MALUCONTE SUBSONE A A A A A BED No Worknergellt Zone A A A A A A A A A A A BeD No Worknergellt Zone A A A A A A A A B B A A A A B B B B A A B B B B A A B B B B A B B B B B A B B B B B A B B B B B A B B B B B A B B B B B A B B B B B A B B B B B A B B B B B B B B B B B B B B B B B <th></th> <th></th> <th></th> <th></th> <th></th> <th>-</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>						-						
NALZ NALZ NALZ NALZ NALZ NALZ NALZ NALZ NAL4 NANOCOSELL ZONE S SEP to Wageopring and solution Second solution Second solution S S S Second solution Second solution S S S Second solution Second solution S S S S Second solution S S S Second solution Second solution S S Se						а.	6					
NALZ NALZ NALZ NALUC OSEL ZONE A A A A A B A A B A A B A A B A A B A B A B B A Colonitation angularis Colonita					7	-	5	9 -	7			
ANALOUTE SUBSONE NALIZ NALIZ NALZ		rotectypeate	e lee ydsole beby er a	ia.	-				LBIAN			
ANALOUTE SUBSONE NALIZ NALIZ NALZ					w	-	a.	ى ت	DLE,			
ANALOUTE SUBSONE NALIZ NALIZ NALZ		(лел өб,	iei) sileupeeni .O						140			
ANALOUTE SUBSONE NALIZ NALIZ NALZ								- 4	APM			
AMARINE SUBSONE ANALOZ ANALZ		unsol	lichore noichillono	-		•	۵.					
AMALZ NAL2 NAL4 NANUNCROSTLE SUBSONE A A A A Celoutites dispar A A A Baserudosphaete primala B B B B B A A A B B A A B B B A B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B </th <th></th> <th></th> <th></th> <th>4</th> <th>e</th> <th>۵.</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>				4	e	۵.						
Аммонге suezone NAL2 NAL3 NL4 имиюсовац Zove ВЕD ио илализато ВЕD ио илизато ВЕD ио илизато ВЕ					16	~					92	
MALZ NAL3 NL4 MNUNCROSSIL ZONE A <th></th> <th></th> <th></th> <th>-</th> <th></th> <th></th> <th></th> <th>~</th> <th></th> <th></th> <th>DULE</th> <th>Ш</th>				-				~			DULE	Ш
MALZ NAL3 NL4 MNUNCROSSIL ZONE A <th></th> <th></th> <th></th> <th></th> <th>00</th> <th></th> <th></th> <th>~</th> <th></th> <th>¥</th> <th>ON O</th> <th>DSTC</th>					00			~		¥	ON O	DSTC
MALZ NAL3 NL4 MNUNCROSSIL ZONE A <td></td> <td></td> <td></td> <td></td> <td>51</td> <td></td> <td></td> <td>4</td> <td></td> <td>DSTC</td> <td>HATI</td> <td>O M U</td>					51			4		DSTC	HATI	O M U
MALZ NAL3 NL4 MNUNCROSSIL ZONE A <td></td> <td>sueinger e</td> <td>Braarudsobnaar</td> <td>Ξ</td> <td>~</td> <td></td> <td></td> <td>ĺ</td> <td></td> <td>CMU</td> <td>#98#</td> <td>TINC</td>		sueinger e	Braarudsobnaar	Ξ	~			ĺ		CMU	#98#	TINC
MALZ NAL3 NL4 MNUNCROSSIL ZONE A <td></td> <td></td> <td></td> <td></td> <td>1 7</td> <td>ç</td> <td>-</td> <td>(u</td> <td>ш. К</td> <td>YRIT3</td> <td>ЧЦЧ</td> <td>AU0X</td>					1 7	ç	-	(u	ш. К	YRIT3	ЧЦЧ	AU0X
Аммонге suezone NAL2 NAL3 NL4 имиюсовац Zove ВЕD ио илализато ВЕD ио илизато ВЕD ио илизато ВЕ		8 80 60 60 60 60 60 60 60 60 60 60 60 60 60	ni.A. Tie evoqiseA	1				Z Z A)TSD.	WN P	ΠEW	VN GL
Аммонге suezone NAL2 NAL3 NL4 имиюсовац Zove ВЕD ио илализато ВЕD ио илизато ВЕD ио илизато ВЕ				1	-		4	KARRI KARRI P	W NA	BRO	S	вно
Аммонге suezone NAL2 NAL3 NL4 имиюсовац Zove ВЕD ио илализато ВЕD ио илизато ВЕD ио илизато ВЕ		<u></u>		Б	ş	r,	4		SHOW	DARK	GLAU	RED-I
AMMONTE SUBZONE NAL2 NAL3 NAL4 MANUOFOSSIL ZONE BED NO MARTINE BED	. <u> </u>		SAMPLE No.	ة ا	ŝ	6	ŝ		Π	_	ŧ	TT
NAL2 NAL4 NANNOFOCK ANAL NAL4 NANNOFOCK ANAL NAL3 NAL4		(8381	3MPLE DEPTH (ME	~	0.7	9.0	4	0.15 0.05 -0.1	lii	<u> </u>	, 1	
ANNOOUTE SUBSONE ANNOOTES AND			/	\geq	7	/	<u> </u>	1.4	$\overline{}$			
NAL2 NAL4 NANNOFOCK ANAL NAL4 NANNOFOCK ANAL NAL3 NAL4			\angle	_	_			\square	\backslash	\leq		
Set Set Bed no. Migan(1936) NML2 NML3 NML4 NMUNOFOSSIL ZONE	колонти				æ			• • •	• : !			111
NAL2 NAL3 NAL4 NANNOFOSSIL ZOVE	(966 t)tright on (198		¥3		11	<u>. (</u>)	-	\$		1		<u>11 I</u>
							1					
		ļ				_		_		_		
	AMMONITE SUBZONE		AIA	<u>a</u> ¬	TIN	NO	Min	A ON				
	3NOZ 3TINOMMA		***	l	-"	.0						







('IBV 9016!) snydAsis sntopqeyißnəZ - -- e ~ esemed shevensteW 180 350 360 2960 180 200 300 240 310 240 240 240 240 10 .qs slienidsxeV ŝ 23 ≌ 5 รกเซลซชิ รกนุมเงนซา เ ۵. ۵ sniopep snpqeuiopodelje j nuidiednosusg setidillorust subinon setisallos silissof sudfilodqsoS Scampanella spp. ٩ ٩ Hothia striata 4 Rotelapillus crenulatus suepueids snosipoBeug ទ 2 ¢ Jedse snosipoßeuH snisnbue snosipobeyy R. achiyostaurion F 2 **6** é \$ 8 ĸ ≌ 102 102 150 88 42 45 45 30 21 2 uniejuepivied uninfiederi 8 96 esouids eleeydsoosipeid ~ ٩ ۵. dds esdeoeleH 8 2 3 3 6 5 5 <u>e</u> æ ŝ negredme sudfilobdarhe^q unnoidsiəd unitseiO 2 22 ۵ snubeu snisksousn е v 3 ŝ ٩ ĉ db imina snuosouuen ٩ ۵ suludolg.N.fis sunoconneN siligent.N fla sunoconnaN Lower Albian in age due to the presence of *R.splendens* and *R.achlyostaurion*. In uppermost Aptian samples from Vöhrum these species were absent. รกาะถึบอเอ รถบอวอบบะเพ ۵. SUISBING SUIUSISOION ۵ капічісній реттацова Manivitella pecten ٩ a. Sample CR15 is considered i Elonex elbro ۵ өеңлов sпраецлородішөн 1 n 10 G. coronadventis م snuuveuboldip snuuloyneຫຼ 16 30 14 e 9 8 4 ഗര •NLK6 (Jakubowski, 1987) sileroli sudiloradia ۵ a in n \sim **?ABL = ?LOWER ALBIAN** sntoubi snpqequoosiQ ٥. n C. rotaclypeata Cyclagelosphaera margerel t .qs mutuosidiou10 ٩ Note:-'ds ¿wniguoionig siienbeeui snpgeuiejeij) ۵ sisuəjjəming snujijopidəi ۵ Corolitthion achivosum ٥ Jedsip seyinoje snnbiqure snyyijAyng \sim DAPK GREY MUDSTONE suelsuoo muluosia æ 28 18 8 ¥ Braarudoophaera africana ۵. ۵. RED MUDSTONE HUURUIZIAID .A secetercentri.A.the enteqiseA ۵ e 3 iisiolle6 snujioueeo m 24 33 S S 8 7 27 87 10 **CR13** g ŝ g CR6 CR7 CR8 880 CH10 CB1 CB12 CR14 CR15 £ CR4 œ 5804 SBOR 5812 5816 5820 5822.6 5826 5842 5846 850 5854 5830 5834 5838 800 (LEEL) HILLIO ENTH THOLOGY A5 (SEEL) INDUM ON CE NAL1 ANOZ TISSOJONN NTK9 ENOZENS ELINOW ATAD TINOMMA ON MMONUE ZONE (GE LOWER ALBIAN 184%

Fig. 14. Stratigraphic distribution of nannofossil species in Shell/Esso 49/25a-9 (Southern North Sea). Abundance counts from 30 fields of view. P refers to species present outside 30 fields of view. Marker species in bold.

Jeremiah

		-	_					_							_	_	_	_	_	-	
esileon sưobdempuez	8	¥	\$	8	27	8	8	*	50	1 8	3 28	8	15	45	3	2	£ 9	8 1	8 1	2	
aasemad ahevanstaW							540			8			510				2 9			<u>8</u>	
susoleosid sutilousiT					8				510				540	210	6	540	20	3	8	8	
subibility and subscriptions	ŵ	~	с,	•	4	-	~	-		~ •		~	e	e,	ŝ	e,	• •			~	
Staurolithithes rotatus Staurolithithes rotatus	-		α.	2		с т,		۵.		с (-	۵.	٩	•		-		 		~	
muidenosueg setidiliounais	-	۵.	c 0.	e	œ	٩	2		~	e .	4 Ç	4	۵.	4	2	12	• •		- 1	2	
Soliasitas horecus Soliasitas thiersteinensis	•	~								6		~	_			~			-		
Sentiseting minityum Sentiseting poticus	1				-						۵.	۵.		-	-		-				
siliasol surbiloridad		c.,	-	3			Б.						¢1	-		<u>.</u>	-			~	1
atanta elevedmess. Aqe elevedmess	4	٩	ч С			٩	٩	a.	-	4		-	~	-	¢.				-	-	
sutatunars sulliquietoR	~		-	-	4	-	0	w)	~	۰ ۵		-	۵.	64 2	¢9	~	~ ~		<i>a</i> ,	~	
sugadis suppositions Shing and suppositions and suppositions and suppositions and suppositions and suppositions and supposition and s			~	0	цó.	-		۵.		с (n (*	3	-		۵.				~ ·	-	1
Regodiscis asper Regodiscis asper		œ	ŝ	2	6	æ	(*)	ŝ	~	~ (· ·	-	0	e	n.		φ.	<i>.</i>		~	
snishbue snosipobeyy		~		- 40		4	so m	•	~	9 9 9 9		1	6	-	ы) NO			e R		9 8	
Repaguium parvidentarin Repaguium parvidentari Repagadium		48	8	8		5 42	3	2 42	5 5	र ८ जन	98 99		-	*	-	۳ ۵	a.	× .	¥ 	"	(
B columeta/spings		ж	3	19	4	ŝ	47	ų,	π	51	e 1	4	8	ş	¥	8	2	8	ŝ.	8	1
dds esdeoeiae											1	2	æ	5	9	50	8	2	2	=	
Percivalia fenestrata	-		a.		۹.	-	a.	-		۵ (1 -	-			۵.		a (e (a.	٩	1
Owenia hilli (in var.) Pethebdine suithiobderhed		3	~~~			0	-	2	6	~		, a -	-	÷	σ	-	~ `	÷	6	a.	
illin sinewo		4	8	4	1 12	-	æ	~	ŵ	2	a i	-	×	¥	¥	54	9	τ	4	õ	
muusidesed muuteeso	4						0	\sim	Ψ		2 4		~	ŝ	ž	a.		φ	φ	-	
snubeur snubeur snubeur snubeur snubeur snubeur snubeur ster ster ster ster ster ster ster ste								_		a. 	~ •	. ~	e.	~		2		6	a.		
dds snuooouua dnoib เนเนเ snuooouua		0	4 0	,		۵.	a.	-	a	e v	w 1	- a	ž	a.	Q		-	S.	~	~	
รมะเกมีอง รถนอวอนนะพ	1								-		0. 0										
annoconus all. N.mulacadus Vannoconus all. N.mulacadus						-		-		-	- 6		-	-							
subseito surversorsia	4-		÷			- 40		e.	~	a.	- 0	L 40	a.	a.	а.	φ	Q.	() T	a.	2 2	- 1
Nanivitella. pecten Aanivitella pemmatoidea	1	en G		ب د د		- a	- e	4	÷-	-		- a		-	-	۵.	-	е (ч	<.,	e	
atonex alove.	r[~	e			- a	-	~	S	ču	¢	ю :	~	~	4	47	2	2	r	e	۲	1
ds senidings ds senidings ds senidings			0	L 4	-		a.			a.	a.		-								1
as and the subdent of		~			· ·				\sim	04	e 1	e e	-	۳	~	(*)	φ	4	\$	φ	1
snjoedwoo 'H' 'jo snytijoojjej	4			4 V 1 -		- a.	. a.		÷-	-	е е			4	÷	1 2	т. Т	e e	-	 0	
sinevbaros coronedvents Aedius circumredietus					1				a	æ		- 9	-	۵	~	۵.	۵.	с .	-	~	-
ouedo sestios	2									-											
souiolitan giplodrammas sumiolitan angliodrammas	2	2 4	γ.		5 8	8 8	3 9		5	36	8	e 2	: :	4	ón	Ξ	-	2	æ	2	
set of the			•						٩	۹			٩					۵	~		
munpildoes rg ogs red na					•	• •				۵. ۵	•	• •						•			
sissido operadras munari operadras		•	•							-	-	۵.		~	-	۵	-	~	~	-	
and the second	2				-													~			
erhenie sp. Tabellites bitoraminis					-		-	a	. a.	۵,	-		٩							۵.	
silerol surficient	Ξ			e,	-	~ ·		- 4	> <1	6	ND.	e7 s	• •	r «	5 an	7	a	4 a	**	ã	
esinnethd ereeAdelegesqill		-		a. vo	8¥		2 9		2.3	30	2	8	5 9		- 5 8		8	44	8		
anihana sudillati Mathematika	- 1		~	4	4	φ			,	. 4								-			
snioubi subdemossi		*	۳	٠	75	e 1	9	ç 9	3	38	÷	5	ŝ	- 4	0 m	63	e	16	8	42	
alaedypeate				_				~ 6			a.	-			- D		ŝ	-	-		
nacicupum andiianm nacicupum paki			u.	-	٩	۵.	a. 1	1 0	- . •	e a.	44	a.	~ (1 (.u .e			٩	04	~	
iibredhaerella ehrendergi	2	3		ыņ	φ	en -	- (λ. σ	n 40	> %	~	13		2.	• •		а. е	æ	۴.	P 14	
retemptar in page in the subdation of the s				~	а. с.	-				ч.	-						۵.			-	
iybennex nointillo to	0			٥.													_	6.	- 1		
-	0	s a		***	e	n.	•-	÷ qu	- u		-	65	.4	•**			~				1
oralitation acuiveeun Domination acuiveeun	2		14		~		۵.	á i	a a	L	-	-						a			1
mugixe noidilita noidilitan achiyasum noidilitan		Ŷ	-	6	-		а. •	ά. ι ⊲	a a	 7 4	8	+	01		۰ n			-	-	а.	(
alculitas paceamis subastostygus listaranus subastostygus achina ac	0		1 1 2	6	- 4		2 P P	a . 	4 4 4 4		4 8 1	2 1 1	~	en 1 16	5 5			-	1 7 9	. L.	
autoria entrectus alcultes entrectus alcultes personal alcultes achivos alcultes alc	0000		9 1 1 2	1 P 3	, q q q		1 1 2 P P	-	a a a -		3 4 8 1	1 2 1 1	•	ດ ເ ທີ່ ຄ. ເ	с - 40 с - 40 с - 4	- 4 - 4 - 4		 -	6 L L d		
து கட்டி கின் குடி கின் கின் கின் கின் கின் கின் கின் கின	0000		P 1 1 2	4 F	- d d d		112 9 9	-	4 4 4 -		3 4 8 1	1 2 1 1	° ≈	0 6	ан 1929 1929				2 L L D D		
រស្រីអំពីអំពុង ខណាងថ្ងៃយបន ប្រសាស អាយុ ភាព ដែលស្រីសាស នាវាស នាវាសាស នាវាសាស អានសេស អាយុ ភាព សាសាស សាសាសាសាសាសាសាសាសាសាសាសាសាសាសាសាស	00000000000000000000000000000000000000		1 P P 1 1 2	1 1 P 3	2 0 0 D			-	4 4 4 -		1 3 4 8 1	• • 1 2 1 1	8 2 P P	6 1 6 1 6 1	1 P 2 P 40 5						
ອດຈາກສ່ວມອີຫຼາຍໃສ ແດງການ ແລະ		9216	0 10 1 P P 1 1 2	0 21 1 1 9 3	102 PPP	16 1 1 5 3 F	101 112 9	1	0. 0 4 - 4 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	071 3 4 8 1	20 8 P 1 2 1 1	16 2 P P	a.							
ទទួលដែល ៣៣៦៩ ទោក ទោក ពេល ៣៣៦៩ ស្លាស់ ស្នាស់ ស្នាស់ ស្នាស់ ស្នាស់ ស្នាស់ ស្នាស់ ស្នាស់ ស្នាស់ ស្នាស់ ស្នា ស្នាស់ ស្នាស់ ស្នា ស្នាស់ ស្នាស់ ស្នា ស្នាស់ ស្នាស់		210 9 2 1 6	150 to 1 P P 1 1 2	240 21 1 1 9 3	220 10 2 P P P		101 112 9	-	0. 0 4 - 4 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		P 280 8 P 1 2 1 1	16 2 P P	a.		2 200 - 1 - 1 - 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2				370 6 1 1 1 1	69
ອດຈາກສ່ວມອີຫຼາຍໃສ ແດງການ ແລະ		9216		240 21 1 1 P 3	FP 220 10 2 PP P	16 1 1 5 3 F	P 210 10 1 1 2 P	P 160 6 1 1 2	260 2 P P 7 4 4	1 3 120 12 2 2 1 4		n . 0.	310 16 2 P P	a.						L	69
ດຜານດ່ວງຮຽກລະດາຂໍ້ດີກາດ ຮບປະການ ອາດາເກັດຊາດ ແລ່ດອາຊາກເຂົ້າ ແລະ ແລະ ແລະ ແລະ ແລະ ແລະ ແລະ ແລະ ແລະ ແລະ ແລະ ແລະ ແລະ ແລະ ແລະ ແລະ ແລະ ແລະ ແລະ		210 9 2 1 6	10 150 10 1 P 1 1 2	~	(7 F P 220 10 2 P P P	9 1 270 16 1 1 5 3 F	9 P P 210 10 1 1 2 P	7 P 160 6 1 1 2			- A	-	4 2 310 18 2 P P	5 2 380 46 9	2 4 240 11 P 2 P					T	LIMESTONE GREY MARLS
ດ່າດດ້ອກສາດ ແລ້ງຄອດ ແກ່ດາດເຫັ ແດນ ແມ່ນ ແມ່ນ ແມ່ນ ແມ່ນ ແມ່ນ ແມ່ນ ແມ່ນ ແມ່	AX BIN BL BUB CC	P 210 9 2 1 6		H19 7 240 21 1 P 3	FP 220 10 2 PP P	9 1 270 16 1 1 5 3 F	9 P P 210 10 1 1 2 P	7 P 560 6 1 1 2		1 3 120 12 2 2 1 4	- A	n . 0.	310 16 2 P P	5 2 380 46 9	2 4 240 11 P 2 P					L	LIMESTONE GREY MARLS
AFE No copolition ຄວາກໃດຈະການ ເດັບເຊັ່ງ ແລະ ການເຊັ່ງ ແລະ ການເຊັງ ແລະ ການເຊັ່ງ ແລະ	AX ARE BLE BLE COCO	r 5 P 210 9 2 1 6	R20 10	R19 7	RIG 17 P 220 10 2 P P P	R17 9 1 270 16 1 1 5 3 P	9 P P 210 10 1 1 2 P	7 P 160 6 1 1 2		H13 6 1 180 14 F F	B11 + P 2	-	4 2 310 18 2 P P	5 2 380 46 9	H/ 2 4 240 11 P 2 P					T	LIMESTONE
opodonhabdus albianus anno marka saina s saina saina sain saina saina s	AX ARE BLE BLE COCO	r 5 P 210 9 2 1 6	6	~	(7 F P 220 10 2 P P P	9 1 270 16 1 1 5 3 F	R16 9 P P 210 10 1 1 1 2 P	HIS 7 P 160 6 1 1 2		H13 6 1 180 14 F F	B11 + P 2	R10 6 P P	H9 4 2 310 16 2 P P	5 2 380 46 9	H7 2 4 240 11 P 2 P					2 L	LIMESTONE
ARE No copodimination activity as a section copodimination activity as a section as undergeneral as an undergeneral as a section a constant as a section a constant as a section a constant base and activity as a constitution a constant as a section as a section ase	AX ARE BLE BLE COCO	r 5 P 210 9 2 1 6	R20 10	R19 7	RIG 17 P 220 10 2 P P P	R17 9 1 270 16 1 1 5 3 P	R16 9 P P 210 10 1 1 1 2 P	HIS 7 P 160 6 1 1 2		H13 6 1 180 14 F F	B11 + P 2	R10 6 P P	H9 4 2 310 16 2 P P	5 2 380 46 9	H/ 2 4 240 11 P 2 P					2 L	LIMESTONE
ARE No copodimination activity as a section copodimination activity as a section as undergeneral as an undergeneral as a section a constant as a section a constant as a section a constant base and activity as a constitution a constant as a section as a section ase	AX ARE BLE BLE COCO	r 5 P 210 9 2 1 6	R20 10	R19 7	RIG 17 P 220 10 2 P P P	R17 9 1 270 16 1 1 5 3 P	R16 9 P P 210 10 1 1 1 2 P	HIS 7 P 160 6 1 1 2		H13 6 1 180 14 F F	BH + P 2	R10 6 P P	H9 4 2 310 16 2 P P	5 2 380 46 9	H/ 2 4 240 11 P 2 P					2 L	LIMESTONE
ARE No copodimination activity as a section copodimination activity as a section as undergeneral as an undergeneral as a section a constant as a section a constant as a section a constant based as an activity as a constitution a constant as a section as a section	AX ARE BLE BLE COCO	r 5 P 210 9 2 1 6	R20 10	R19 7	RIG 17 P 220 10 2 P P P	R17 9 1 270 16 1 1 5 3 P	R16 9 P P 210 10 1 1 1 2 P	HIS 7 P 160 6 1 1 2		H13 6 1 180 14 F F	BH + P 2	R10 6 P P	H9 4 2 310 16 2 P P	5 2 380 46 9	H/ 2 4 240 11 P 2 P					2 L	LIMESTONE
ARE No copodimination activity as a section copodimination activity as a section as undergeneral as an undergeneral as a section a constant as a section a constant as a section a constant based as an activity as a constitution a constant as a section as a section	AX ARE BLE BLE COCO	r 5 P 210 9 2 1 6	R20 10	R19 7	RIG 17 P 220 10 2 P P P	R17 9 1 270 16 1 1 5 3 P	R16 9 P P 210 10 1 1 1 2 P	HIS 7 P 160 6 1 1 2		H13 6 1 180 14 F F	BH + P 2	R10 6 P P	H9 4 2 310 16 2 P P	5 2 380 46 9	H/ 2 4 240 11 P 2 P					2 L	LIMESTONE
ordinijon acolykosum acolikijon acolykosum sjonijes basi acolikies basi acolikies basi acolikies basi acolikies basi acolikies basi acolikies acolikis acolikies acolikies acolikies acol	AX ARE BLE BLE COCO	71 R21 5 P 210 0 2 1 6	66 R20 10	R19 7	RIG 17 P 220 10 2 P P P	R17 9 1 270 16 1 1 5 3 P	R16 9 P P 210 10 1 1 1 2 P	HIS 7 P 160 6 1 1 2		H13 6 1 180 14 F F	BH + P 2	R10 6 P P	H9 4 2 310 16 2 P P	5 2 380 46 9	H/ 2 4 240 11 P 2 P					2 L	LIMESTONE
осяцијон асијкова ајслјијон асијкова ајслјије Бирка жира преселијие вици селијие вици селијие вици селијие вици селијие вици селијие вици селијие вици селијие вици селијие вици селији сели селији сели сели сели сели сели сели сели сел	AX ARE BLE BLE COCO	r 5 P 210 9 2 1 6	66 R20 10	R19 7	RIG 17 P 220 10 2 P P P	R17 9 1 270 16 1 1 5 3 P	R16 9 P P 210 10 1 1 1 2 P	HIS 7 P 160 6 1 1 2		H13 6 1 180 14 F F	BH + P 2	R10 6 P P	H9 4 2 310 16 2 P P	5 2 380 46 9	H/ 2 4 240 11 P 2 P						
ordinijon acolykosum acolikijon acolykosum sjonijes basi acolikies basi acolikies basi acolikies basi acolikies basi acolikies basi acolikies acolikis acolikies acolikies acolikies acol	AX ARE BLE BLE COCO	71 R21 5 P 210 0 2 1 6	R20 10	NI 19			R16 9 P P 210 10 1 1 1 2 P	HIS 7 P 160 6 1 1 2		H13 6 1 180 14 F F	BH + P 2	R10 6 P P	H9 4 2 310 16 2 P P	5 2 380 46 9	H/ 2 4 240 11 P 2 P						LIMESTONE
AMMONTE SUBZONE AMMONTE SUBZONE ACCOMPTION SONYOSUM SOUTH SUBJECTOR SOUTH SUBJECTOR SO	AX ARE BLE BLE COCO	71 R21 5 P 210 0 2 1 6	R20 10	1 HIS 1	2	5 1 81 B1 9 1 270 16 1 1 5 3 P	CE	HIS 7 P 160 6 1 1 2		H13 6 1 180 14 F F	B11 + P 2	R10 6 P P	H9 4 2 310 16 2 P P	5 2 380 46 9	H/ 2 4 240 11 P 2 P						
Contraining and the service of the s	AX ARE BLE BLE COCO	71 R21 5 P 210 0 2 1 6	R20 10	1 HIS 1		5 1 81 B1 9 1 270 16 1 1 5 3 P	CE	HIS 7 P 160 6 1 1 2		H10 6 1 180 14 F F	B11 + P 2	R10 6 P P	H9 4 2 310 16 2 P P	5 2 380 46 9	H/ 2 4 240 11 P 2 P						



this study has proven, certainly preferred high latitudes. The isolated occurrence of *C. anfractus* within sample R9 may indicate an earlier cold water incursion from the north. This is supported by the presence of *Seribiscutum primitivum*, a form characteristic of Boreal Realm Albian nannofloral assemblages (Crux, 1991 and pers. obs.) but extremely rare at the Mt. Risou section.

5. VÖHRUM, NORTHWEST GERMANY VÖ TK 25 HÄMELERWALD No. 3626 (re: 35 78 800, h: 58 00 000)

This locality (Fig. 16) exposes a succession of dark grey to black mudstones of Lowermost Albian to Uppermost Aptian age. A secondarily altered tuff is located at the Albian/Aptian boundary. The calcareous nannofossils of this section have been studied by Cepek (1982) and Mutterlöse (1989). The assemblages are of low abundance and diversity.

A detailed analysis of the sequence is given by Kemper & Zimmerle (1978) and Kemper (1982).

6. SHELL/ESSO SOUTHERN NORTH SEA WELL: 49/25a-9 (latitude 53° 12′ 37.760″N, longitude 02° 55′ 20.328″E)

This well (Fig. 14) is located approximately 20 km west of

the UK/Netherlands median line in the UK southern North Sea.

ZONATION

The zonation outlined below was developed as a practical tool for subdividing the Albian to Lower Cenomanian of onshore sections, mainly from England and offshore material from throughout the North Sea Basin. Work was started with the aim of improving on the NF scheme of Jakubowski (1987) and constructing a scheme useful for both academic and industrial purposes. In this study, sixteen zones are defined for the Albian/Lower Cenomanian interval. They are correlated with the MF zones and compared with previous NF zonations in Fig. 18. A composite range chart of biostratigraphically useful species is presented in Fig. 19.

Bukrylithus ambiguus Interval Range NF Zone (NLK6, Jakubowski, 1987)

Definition: Interval from LAD of *Micrantholithus hoschul*zii to LAD of abundant *Rhagodiscus asper*.

Age: Lower Albian/Upper Aptian.

Remarks: In this study no change in nannofloral assemblages is identified over the Aptian/Albian boundary.

Abundant R. asper are found sporadically throughout the

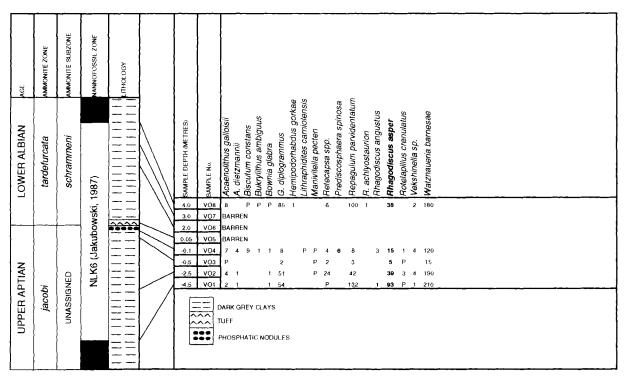


Fig. 16. Stratigraphic distribution of nannofossil species in the Vöhrum section. Metre level of samples are with reference to base tuff. Abundance counts from 30 fields of view. P refers to species present outside 30 fields of view. Marker species in bold. Ammonite stratigraphy after Kemper & Zimmerle (1978).

Mt. Risou, Vocontian Trough																				les	Jes]
English Channel borehole; 416754												<u> </u>								Calcareous mudstones	Glauconitic mudstones	ıalk		
South Ferriby										T T T		_					M Hiatus	2		Calcar	Glauce	Red chalk	R	
emuodtas∃								· · · · ·		-														
үөзөрА	Dalet L											-												
Folkestone Warren borehole						 																		
llewing				DRIFT																				
elorierod merio2							ЗXA	эна :	DIH4 SCIOI	ABDI SECES	US (, , , LS SN(1ЭSNЭ [¹ ¹ ¹	NEBC	NON CO										
Folkestone-Copt Point																								
lliH s'ysbruM		E																						
Nine Acre Quarry																								
chamberlain's Barn Pit									_										•••••					
Cpeeton																		1.12						
nonelseH elonerod S.oN																								
Shell/Esso 49/25a-9																					1			
աուղծ۷					7 1									-										
Narmofossil Zones	NC2 NAC		NAL13	NAL12 NAL11	NAL 10	NAL9	NALO	NAL7		NAL6		NALS			NAL4			NAL3		NALZ		NALI	Θ	
Ammonite Subzones	cascitanense	perinflatum		rostratum		auritus		varicosum orbienvi	cristatum	daviesi	nitidus	meandrinus subdelaruei	niobe	intermedius		spathi	iyelli	steinmanni	bulliensis puzosianus	floridum	kitchini	regularis acuticostata	30.01.000	
Ammonite Zones	mantelli (part)		dispar				inflatum		•	lautus			loricatus			dentatus			mammillatum			tardefurcata	jacobi	
Age	Lower Cenomanian (part)			Upper Albian									Middle	Albian	<u> </u>						Albian		U.Aptian (pt)	

① NLK6 (Jakubowski, 1987)

Fig. 17. Stratigraphic sections studied.

																		Common	 Abundant 	*	auritus MF Subzonal age for the FADS	of E. monechiae and T. tessellatus.
Jeremiah (this study)	C. anfractus	A. Striata	C. anjractus	+ R enormis /		R hollandicus	E. turriseiffelii	E. turriseiffelii	E. monechiae	1	▲ S. angustus	• T •	1. 16336144145	F	C. bicornuta	•]	B. boletiformis	T. phacelosus	C. cruxii C. anglicum P. columnata	A. viriosus	A. viriosus	
Jeremiah	NC2	NCI		NAC	NAL 13		NAL12	NALII	NAL10	NAL9		NAL8	LAAL7		NAL6	NALS		NAL4	NAL3	NAL2	NALI	UNASSIGNED
Crux (1991)				Interval not studied									🔟 T. tessellatus	ĴO. hilli			A. albianus B. boletiformis			Interval	not studied	
Jakubowski (1987)	+ P. anfractus				S. primitivum	H. gorkae			Garmerago praeobliquum			E. turriseffelii				R. parvidentatum				- 1 F. Columnata	R acner	M. hoschulzii
!		NLKI			NLK2		NLK3			×		NLK4		<u></u>					NLKS		B	ULK7
Perch-Nielsen (1979,1983)	C. kennedyi ↓ ↓ E. britannica	B. africana		T H. albiensis C. anglicum												T. phacelosus C. signum			-	L columnata		
Sissingh (1977)												∎ E. turriseffelii								P. columnata		
Siss (19						CC9 (part)										CC8					CC7 (part)	
Thierstein (1976)												🕇 E. turriseiffelii				🕇 P. albianus				P. cretacea		
Ammonite subzones		carcitanense			pernymum		rostratum				auritus		varicosum	cristatum	daviesi	nitidus meandrinus	subdelaruei niobe	intermedius spathi	lyelli		rautinianus floridum kitchini regularis acuticostata	schrammeni
Ammonite zones		mantelli (pari)				dispar					inflatum				lautus		loricatus		dentatus		mammilatum (part) tardeiurcata	
Age		Lower Cenomanian							Upper Albian								Middle Albian			Lower	Albian (part)	U.Aptian(pt)

Fig. 18. Nannofossil zonation scheme of the present study compared with previous schemes.

Middle/Upper Albian. It is, however, only in basal Albian and older sediments that *R. asper* is a major component of assemblages. At Vöhrum, *R. asper* makes up between 15% and 30% of the total nannoflora when *Watznaueria barnesae* is discounted. This event is probably equivalent to the *Bukrylithus ambiguus* Zone (NLK 6) of Jakubowski (1987) based on the LAD of common *R. asper* (common occurrence was defined as 3 to 15 specimens per 30 fields of view, pers. comm., 1995).

Micrantholithus hoschulzii, the top Aptian marker of Jakubowski, 1987 (Zone NLK 7) is not identified from *jacobi* MF dated sediments at Vöhrum or numerous cored wells studied in the Moray Firth area (pers. obs.) and appears to have an intra Upper Aptian (*nutfieldiensis* MF Zone) LAD in the North Sea Basin (pers. obs.). Mutterlöse (1991) suggests an even earlier LAD for *M. hoschulzii* within the *drewi* MF Zone of Germany.

Repagulum parvidentatum Interval Range NF Zone (NAL 1)

Definition: Interval from LAD of abundant *Rhagodiscus* asper to FAD of *Acaenolithus viriosus*.

Age: Lower Albian, ?tardefurcata MF Zone.

Remarks: NF Zone NAL 1 is rarely identified in the central and northern North Sea as a result of non-calcareous lithologies. In the southern North Sea, however, calcareous mudstones are locally developed equivalent to the lower part of the A5 Beds at Speeton.

Acaenolithus viriosus Taxon Range NF Zone (NAL 2)

Definition: Total range of *Acaenolithus viriosus*.

Age: Lower Albian, mammillatum MF Zone.

Remarks: The FAD of *A. viriosus* could not be correlated with the MF Zonation due to limited onshore material studied over this interval. This event, however, is biostratigraphically restricted to an intra Lower Albian age based on the absence of *A. viriosus* from *schrammeni* MF dated mudstones at Vöhrum and uppermost *mammillatum* MF dated mudstones at Chamberlain's Barn.

Crucicribrum anglicum Partial Range Zone (NAL 3)

Definition: Interval from LAD of *Acaenolithus viriosus* to FAD of *Crucicribrum anglicum* (and *Ceratolithina cruxii*).

Age: Lower Albian, top *mammillatum* MF Zone (*steinmanni* MF Subzone).

Remarks: The FAD of *Prediscosphaera columnata* was used by Thierstein (1976), Sissingh (1977), Perch-Nielsen (1979, 1983) and Jakubowski (1987) as a zonal boundary. In the present study *P. columnata* was, however, found to be sporadic towards the base of its range in the uppermost Lower Albian at Speeton and Chamberlain's Barn. In the Tethyan Realm, however, the FAD of *P. columnata*, in the absence of other markers, is a useful approximation to the base of the Middle Albian. Under the light microscope no differentiation could be made between *P. spinosa* and *P. cf. stoveri*.

Braloweria boletiformis Partial Range NF Zone (NAL 4)

Definition: Interval from FAD of *Crucicribrum anglicum* (and *Ceratolithina cruxii*) to LAD of *Braloweria boletiformis.*

Age: Middle Albian, base of *lyelli* MF Subzone to top of *niobe* MF Subzone.

Remarks: Axopodorhabdus albianus has its FAD at the base of the *intermedius* MF Subzone both at Folkestone (Bed II) and at Mundays Hill (pers. obs.) but the occurrences are extremely rare and sporadic. These records, however, support the identification of *A. albianus* by Amédro *et al.* (1981) from coeval sediments at Boulonnais, France.

The FAD of A. albianus which was used by Cepek & Hay (1969), Thierstein (1976) and Roth (1978) as a zonal marker is not taken as a reliable datum in this study due to its extreme rarity at the base of its range. Records of A. albianus below the Middle Albian (Perch-Nielsen, 1985) are probably due to contamination or misidentification. The presence of A. albianus and Ceratolithina hamata in the niobe MF Subzone (Crux, 1991) is possibly due to mis-sampling over the niobe/cristatum stratigraphic break. Hayesites albiensis is inconsistently present and usually rare in the sections studied. The rare and intermittent occurrence limits any biostratigraphical usefulness. It however, appears to be more consistently present in localities from Kent than further north in Cambridgeshire and Bedfordshire. Hayesites albiensis was not identified from Yorkshire field sections or the North Sea Basin.

Braloweria boletiformis, however, is far more widespread than previously recognized. It is consistently present in the condensed Middle Albian successions of the North Sea Basin (pers. obs.) and may be recorded outside northwest Europe in future studies. This form has only previously been recorded from onshore material (Black, 1972; Crux, 1991).

Bownia glabra Interval Range NF Zone (NAL 5)

Definition: Interval from LAD of *Braloweria boletiformis* to FAD of *Ceratolithina bicornuta*.

Age: Middle Albian, base *subdelaruei* MF Subzone to top *meandrinus* MF Subzone.

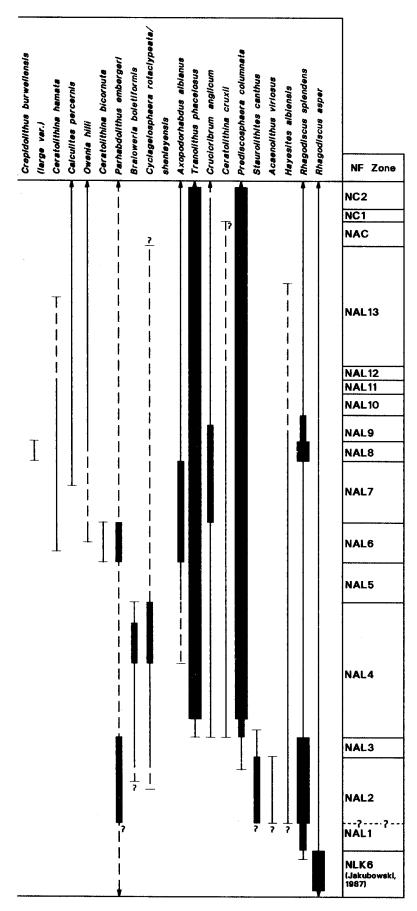
Remarks: The *Bownia glabra* NF Zone yields no FADs in this study and the assemblages show only local changes in the relative abundance of some taxa. Sediments equivalent to NAL 5 are very restricted in occurrence due to the erosion of Middle Albian sediments during the *cristatum* MF Subzone (Owen, 1975). This NF biozone was not sampled at Folkestone due to the attenuated sequence present at this locality. Sediments equivalent to this NF zone are identified, however, within the Soham borehole. NAL 5 has not been identified in the North Sea Basin.

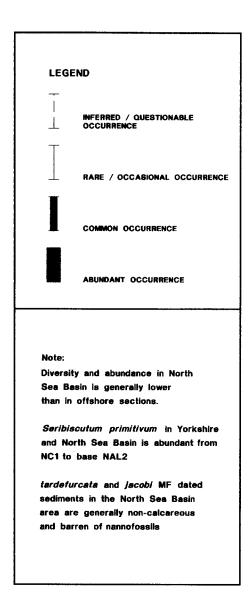
The LAD of a *Repagulum parvidentatum* influx is an easily recognized and consistent event occurring within the North Sea Basin. The datum was used by Jakubowski (1987) in the identification of his *Repagulum parvidentatum* Zone (NLK5).

This event, however, as recorded by Crux (1991) using abundance variations at Munday's Hill is unreliable in

AGE	MF Zone	MF Subzone	NF Zoně	Calculites anfractus	Rothie striete	Corollithion kennedyi	Seribiscutum primitivum	Biscutum constans	Bownie glebre	Gartnerago chiasta	Crucibiscutum hayli	Broinsonia enormis/signate	Gartnerago theta		Radiolithus nollandicus Dercivelle fenestrete	Staurolithites rotatus	Eiffeilithus turriseiffeili	Eiffellithus monechiae	Cribrosphaerella ehrenbergii	Steurolithites angustus	Gartnerago praeobliquum	Tegulalithus tessellatus	Crepidolithus burwellensis	(large var.)	Ceratolithina hamata	Calculites percernis Owenie hilli
						Ŧ	い 手			-					- 4	. v		ш •	Ť	~~	9	-	0	2	0	0 0 1 1
LOWER CENOM			NC2		т			L			-								I		-					
(part)	mantelli (part)	carcitanense	NC1 NAC			-			T	Т						т										
	disper	perinflatum rostratum	NAL13							1			1 -	L											T I I	
		rostratum																							İ	
UPPER ALBIAN			NAL12	1							ł					I				Ţ	T	~ r -				
			NAL11 NAL10	4											₽ 1 , }		I		1		ł					
			 	┨										í				Ι								
		auritus	NAL9	4																		1	-	_		
	inflatum		NAL8	4																		ļ]	_		
		varicosum	1												1											ŀ¦
		orbignyi	NAL7																						-	Ì
		cristatum							ŀ						İ											ł
	lautus	daviesi	NAL6																							
		nitidus		1											{										T	
		meandrinus	NAL5												1											
		subdelaruei													i											
MIDDLE	loricatus	níobe													I											
ALBIAN		intermedius													 											
	dentatus	spathi	NAL4												 											
		lyelli													i											
		steinmanni	NAL3												I											
		bulliensis													ļ											
LOWER	mammillatum	puzosianus raulinianus																								
ALBIAN		floridum	NAL2												1											
	terdefusa-1-	kitchini regularis	??			-	Ļ								Ì											
	tardefurcata	acuticostata	NAL1												ł											
LIDOCO		schrammeni	NLK6 (Jakubowski, 1987)												1											
UPPER APTIAN	jacobi		18071		ļ										1											

Fig. 19. Composite range chart of stratigraphically important calcareous nannofossils in England and the North Sea Basin: Albian to Lower Cenomanian.





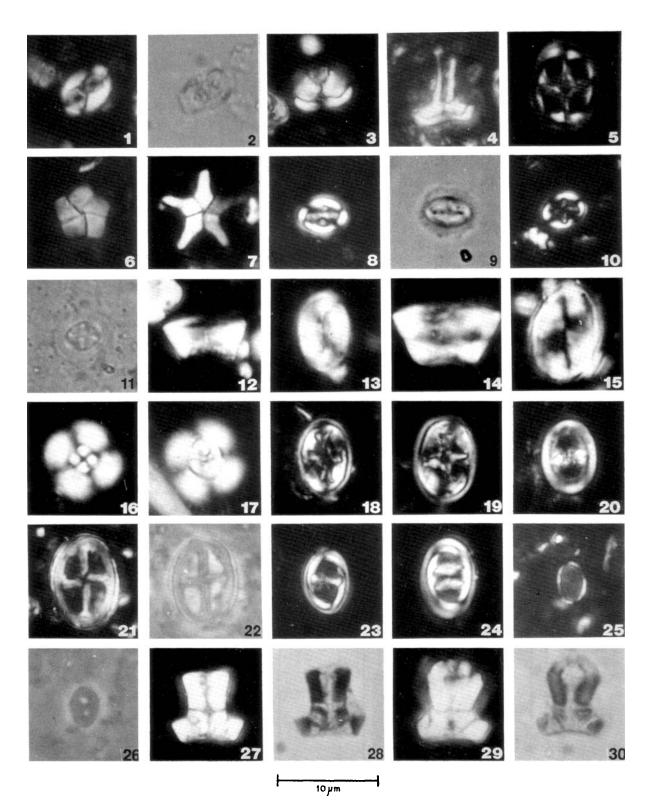


Plate 1

onshore field sections where R. parvidentatum is also a major component of Upper Albian assemblages. This anomaly is possibly a reflection of the normally lower diversity and poorer preservation in offshore material.

Ceratolithina bicornuta Taxon Range NF Zone (NAL 6)

Definition: Total range of Ceratolithina bicornuta.

Age: Middle Albian, base *nitidus* MF Subzone to top *daviesi* MF Subzone.

Remarks: Perch-Nielsen (1988) recorded C. bicornuta from Bed VI (nitidus MF Subzone)-Bed VIII (cristatum MF Subzone) at Folkestone. Extensive searching at the type Gault Clay section and at other ammonite-dated sections has, as yet, failed to record this form from above the daviesi MF Subzone. The presence of Ceratolithina hamata in the niobe MF Subzone at Munday's Hill, Bedfordshire, as recorded by Crux (1991), is anomalous possibly due to mis-sampling over the *niobe/cristatum* stratigraphic break. Sediments equivalent to this NF biozone appear to be very restricted due to a short but widespread period of erosion in the cristatum MF Subzone (Owen, 1975). Ceratolithina bicornuta is rare in offshore wells possibly as a result of the condensed nature or absence of NAL 6 equivalent sediments. Ceratolithina bicornuta has, however, been observed (pers. obs.) in the South Halibut Basin (North Sea).

Ceratolithina hamata Interval Range NF Zone (NAL 7)

Definition: Interval from LAD of *Ceratolithina bicornuta* to FAD of *Tegulalithus tessellatus* (and *Gartnerago praeobliquum*).

Age: Upper Albian, base of *cristatum* MF Subzone to top *varicosum* MF Subzone.

Remarks: Due to the absence of the Middle Albian *lautus* MF Zone over much of the English Albian, the first occurrences of *Ceratolithina hamata* and *Axopodorhabdus* albianus are often found at the base of the Late Albian in the cristatum MF Subzone e.g. at Munday's Hill.

Crux (1991) considered the FAD of *Owenia hilli* as a potential biostratigraphical datum for the basal Upper Albian. In the present study, the FAD of *O. hilli* is recorded earlier within the *daviesi* MF Subzone.

Hayesites albiensis is confined to Albian sediments below (except for a single identification within the Folkestone borehole) the FAD of *Eiffellithus turriseiffelii* in this study Hill (1976) and Crux (1991). Many authors including Roth & Thierstein (1972), Verbeek (1977) and Manivit *et al.* (1977) used *H. albiensis* as a zonal marker co-occurring with *E. turriseiffelii*. *H. albiensis* is considered an unreliable biostratigraphic marker in this study.

Braarudosphaera stenorhetha appears in this NF zone in the southern North Sea where it is associated with common/abundant Braarudospharea primula and Braarudosphaera quinquecostata. The Braarudosphaera assemblage is particularly well developed in East Anglia, Yorkshire and in the southern North Sea. The common/abundant occurrence of the Braarudosphaera group in the orbignyi to varicosum MF Subzones is considered a localized event possibly due to palaeoenvironmental conditions. Hill (1976) recorded a similar event (Braarudosphaera quinquecostata Acme Zone) associated with Eiffellithus turriseiffelii.

Lambert (1986) grouped the separate species of *Braarudosphaera* under *B. africana*, based on the discovery of entire coccoliths in Albian laminated mudstones from Cameroon. The different architectural forms have not all been grouped under *B. africana* in the present study since they appear to have distinct stratigraphic ranges.

Tegulalithus tessellatus Partial Range NF Zone (NAL 8)

Definition: Interval from FAD of *Tegulalithus tessellatus* (and *Gartnerago praeobliquum*) to FAD of *Staurolithites angustus*.

Explanation of Plate 1

Figs 1-4. Owenia hilli. Fig. 1, crossed-nicols, SMH-10-06; fig. 2, bright field, same specimen, SMH-10-07. Fig. 3, crossed-nicols, partial side view, SMH-14-09. Fig. 4, crossed-nicols, side view, SMH-10-10. All specimens, auritus MF Subzone, Bed 6, Munday's Hill, Bedfordshire (NAL 9). Fig. 5. Axopodorhabdus albianus, crossed-nicols, SMH-13-08, varicosum MF Subzone, Bed X, Copt Point, near Folkestone, Kent (NAL 7). Fig. 6. Braarudosphaera primula, crossed-nicols, SMH-11-30, varicosum MF Subzone, Bed 5, Munday's Hill (NAL 7). Fig. 7. Braarudosphaera stenorhetha, crossed-nicols, SMH-08-05, varicosum MF Subzone, Bed 5, Munday's Hill (NAL 7). Figs 8-9. Crucibiscutum hayi. Fig. 8, crossed-nicols, SMH-16-24; fig. 9, bright field, same specimen, SMH-16-25, mantelli MF Zone, Folkestone Warren borehole, 36.75 m (NAC). Figs 10-11. Crucibiscutum sp.1. Fig. 10, crossed-nicols, SMH-08-12; fig. 11, bright field, same specimen, SMH-08-13, intermedius MF Subzone, Bed 2, Munday's Hill (NAL 4). Figs 12-13. Crepidolithus burwellensis. Fig. 12, crossed-nicols, SMH-12-20, intermedius MF Subzone, Nine Acres Quarry, Bedfordshire (NAL 4). Fig. 13, crossed-nicols, SMH-09-16, orbignyi MF Subzone, Bed IX, Copt Point (NAL 7). Figs 14-15. Crepidolithus burwellensis (large variety). Fig. 14, SMH-12-23 and fig. 15, SMH-11-35, crossed-nicols, both specimens from Block 15, UK central North Sea (NAL 8). Fig. 16. Cyclagelosphaera rotaclypeata, crossed-nicols, SMH-09-26, intermedius MF Subzone, Bed 2, Munday's Hill (NAL 4). Fig. 17. Cyclagelosphaera shenleyensis, crossed-nicols, SMH-09-27, intermedius MF Subzone, Bed 2, Munday's Hill (NAL 4). Figs 18-19. Eiffellithus monechiae. Fig. 18, crossed-nicols, SMH-12-32, auritus MF Subzone, Bed 6, Munday's Hill (NAL 10). Fig. 19, crossed-nicols, SMH-12-31, rostratum MF Subzone, Bed 17, Burwell, Cambridgeshire (NAL 11). Fig. 20. Zeugrhabdotus noeliae, crossed-nicols, SMH-06-03, daviesi MF Subzone, Bed VII, Copt Point (NAL 6). Figs 21-22. Gartnerago praeobliquum. Fig. 21, crossed-nicols, SMH-11-32; fig. 22, bright field, same specimen, SMH-11-31, auritus MF Subzone, Bed 15, Burwell (NAL 8). Figs 23-24. Lordia xenota. Fig. 23, crossed-nicols, SMH-11-22, spathi MF Subzone, Bed I, Copt Point (NAL 4). Fig. 24, crossed-nicols, SMH-11-18, auritus MF Subzone, Bed 16, Burwell (NAL 9). Figs 25-26. Orastrum perspicuum. Fig. 25, crossed-nicols, SMH-11-04; fig. 26, bright field, same specimen, SMH-11-05, intermedius MF Subzone, Bed II, Copt Point (NAL 4). Note the two perforations which were not described by Varol (1991) due to overgrowth in his material. Figs 27-30. Braloweria boletiformis. Fig. 27, crossed-nicols, SMH-12-17; fig. 28, bright field, same specimen, SMH-12-18, intermedius MF Subzone, Bed 2, Munday's Hill (NAL 4). Fig. 29, crossed-nicols, SMH-10-20. fig. 30, bright field, same specimen, SMH-10-19, intermedius MF Subzone, Nine Acres Quarry (NAL 4).

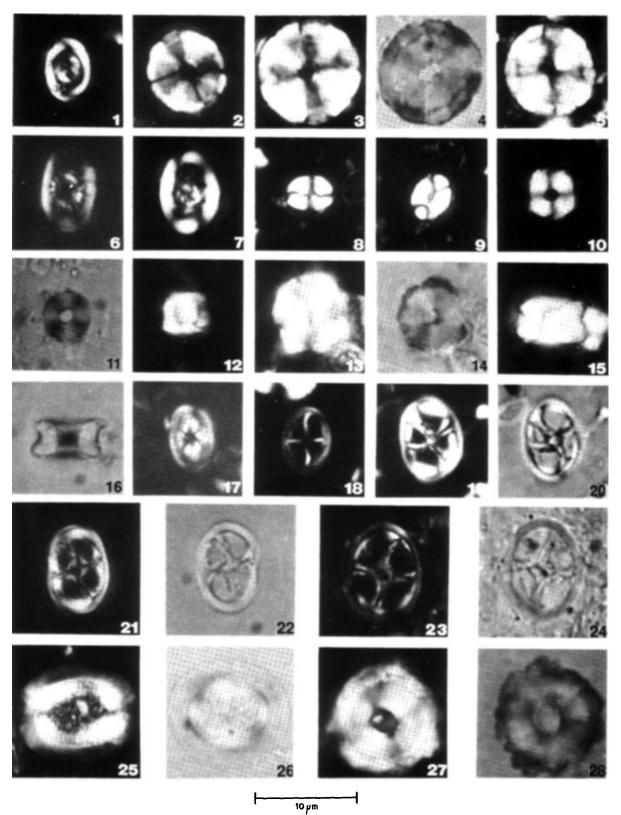


Plate 2

Age: Upper Albian, auritus MF Subzone (lower part).

Remarks: Tegulalithus tessellatus is restricted to this NF biozone in the North Sea Basin but occurs sporadically in younger NF zones from onshore localities. The FAD of *T. tessellatus* is a reliable biostratigraphic event. This form appears at Folkestone towards the base of the *auritus* MF Subzone together with Gartnerago praeobliquum. This association also occurs at Munday's Hill, Burwell and at La Héve, northern France (pers. obs.), in reliably dated *auritus* MF Subzonal sediments (J. Eyers, pers. comm.,1993) and is locally present in sequences throughout the North Sea Basin.

Staurolithites angustus Partial Range NF Zone (NAL 9)

Definition: Interval from FAD of *Staurolithites angustus* (and *Radiolithus hollandicus*) to FAD of *Eiffellithus monechiae.*

Age: Upper Albian, auritus MF Subzone.

Remarks: Staurolithites angustus appears to be a cosmopolitan form having been recorded in Tunisia and Spain (Verbeek, 1977), onshore Holland (Stradner *et al.*, 1968) and northern France (pers. obs.), below the FAD of *Eiffellithus turriseiffelii. Staurolithites angustus* as described by Stover (1966), has not been found to occur outside the Upper Albian in the present study. The LAD of *Braarudosphaera stenorhetha* within this NF zone appears to represent a localized event within the southern North Sea and England. Hill (1976) recorded *B. stenorhetha* from Oklahoma and Texas in younger Albian sediments associated with *Eiffellithus turriseiffelii*.

Eiffellithus monechiae Partial Range NF Zone (NAL 10)

Definition: Interval from FAD of *Eiffellithus monechiae* to FAD of *Eiffellithus turriseiffelii*.

Age: Upper Albian, auritus MF Subzone (upper part).

Remarks: A minor hiatus at the base of the *rostratum* MF Subzone has resulted in much of the upper part of the *auritus* MF Subzone being removed in Cambridgeshire (J. Eyers, pers. comm., 1993). This hiatus also occurs in the Folkestone section, with a non-sequence represented by

phosphatic nodules at the base of the 'Greensand Seam' (Bed XII).

Eiffellithus turriseiffelii Partial Range NF Zone (NAL 11) Definition: Interval from FAD of *Eiffellithus turriseiffelii* to FAD of *Crucibiscutum hayi*.

Age: Upper Albian, rostratum MF Subzone (lower part).

Remarks: This NF zone contains a period of nannofloral diversification characterized by the rapid evolution of the *Eiffellithaceae*. This evolutionary lineage has previously been documented by many authors, e.g. Verbeek (1977) and Hill & Bralower (1987). A similar evolutionary trend exists between *Staurolithites angustus* and *Staurolithites rotatus* within this NF biozone, whereby the bars which were near parallel to the axes of the ellipse rotated to form large angles with the axes.

The FAD of *E. turriseiffelii* has been used as a zonal marker event by many authors, e.g. Roth (1973), Thierstein (1976), Sissingh (1977), Taylor (1982) and Jakubowski (1987).

The FAD of abundant *Eiffellithus monechiae* is an alternative marker for the base of NAL 11.

Radiolithus hollandicus Partial Range NF Zone (NAL 12)

Definition: Interval from FAD of *Crucibiscutum hayi* to LAD of *Radiolithus hollandicus*.

Age: Upper Albian, rostratum MF Subzone.

Remarks: *Radiolithus hollandicus* occurs as distinct influxes at disparate stratigraphic levels and can be missed in field samples, sidewall cores or core samples. Its LAD in ditch cuttings, however, is a recognized correlatable event in North Sea wells.

Eiffellithus monechiae is subordinate to *E. turriseiffelii* within this biozone.

Crux (1991) identified *Crucibiscutum hayi* throughout the Middle to Upper Albian section at Munday's Hill, Bedfordshire. A review of these sediments, however, resulted in the identification of a variety of *Crucibiscutum* spp. from the Middle Albian which are not synonymous with

Explanation of Plate 2

Fig. 1. Braloweria boletiformis, crossed-nicols, SMH-13-29, niobe MF Subzone, Bed 3(iii), Munday's Hill, Bedfordshire (NAL 4). Figs 2-4. Radiolithus hollandicus (11 rayed form). Fig. 2, crossed-nicols, SMH-10-27, auritus MF Subzone, Bed 16, Burwell, Cambridgeshire (NAL 9). Fig. 3, crossed-nicols, SMH-12-09; fig. 4, bright field, same specimen, SMH-12-10, auritus MF Subzone, Bed 6, Munday's Hill (NAL 9). Fig. 5. Radiolithus hollandicus (12 rayed form), crossed-nicols, SMH-12-06, auritus MF Subzone, Bed 16, Burwell (NAL 9). Fig. 6. Rhagodiscus splendens, crossed-nicols SMH-15-23, auritus MF Subzone, Bed 16, Burwell (NAL 9). Fig. 7. Rhagodiscus asper, crossed-nicols, SMH-04-01, intermedius MF Subzone, Bed 2, Munday's Hill (NAL 4). Figs 8-9. Calculites percernis. Fig. 8, crossed-nicols, SMH-12-05, holotype; fig. 9, crossed-nicols, SMH-12-04, same specimen, auritus MF Subzone, Bed 16, Burwell (NAL 9). Figs 10-16, 27-28. Tegulalithus tessellatus. Fig. 10, crossed-nicols, SMH-14-01; fig. 11, bright field, same specimen, SMH-14-02, auritus MF Subzone, Bed 15, Burwell (NAL 8). Fig. 12, crossed-nicols, SMH-14-07, auritus MF Subzone, Bed 6, Munday's Hill (NAL 8). Fig. 13, crossed-nicols, SMH-09-09; fig. 14, bright field, same specimen, SMH-09-08, auritus MF Subzone, Bed XI, Copt Point, Kent (NAL 8). Fig. 15, crossed-nicols, SMH-14-05; fig. 16, bright field, same specimen, SMH-14-06, auritus MF Subzone, Soham borehole, Cambridgeshire, sample No. 3309 (NAL 8). Fig. 27, crossed-nicols, SMH-09-12; fig. 28, bright field, same specimen, SMH-09-11, auritus MF Subzone, Bed 6, Munday's Hill (NAL 8). Fig. 17. Bukrylithus ambiguus, crossed-nicols, SMH-17-21, niobe MF Subzone, Bed III, Copt Point (NAL 4). Fig. 18. Staurolithites gausorhethium, crossed-nicols, SMH-09-22, auritus MF Subzone, Bed 16, Burwell (NAL 8). Figs 19-20. Staurolithites rotatus. Fig. 19, crossed-nicols, SMH-16-30, holotype; fig. 20, bright field, same specimen, SMH-16-31, dispar MF Zone, Bed XIII, Copt Point (NAL 13). Figs 21-24. Staurolithites angustus. Fig. 21, crossed-nicols, SMH-10-31; fig. 22, bright field, same specimen, SMH-10-30, auritus MF Subzone, Bed XI, East Wear Bay, Kent (NAL 9). Fig. 23, crossed-nicols, SMH-12-26; fig. 24, bright field, same specimen, SMH-12-27, auritus MF Subzone, Bed 6, Munday's Hill (NAL 9). Figs 25-26. Gaarderella granulifera. Fig. 25, crossed-nicols, SMH-11-20; fig. 26, bright field, same specimen, SMH-09-11, intermedius MF Subzone, Bed 2, Munday's Hill (NAL 4).

Jeremiah

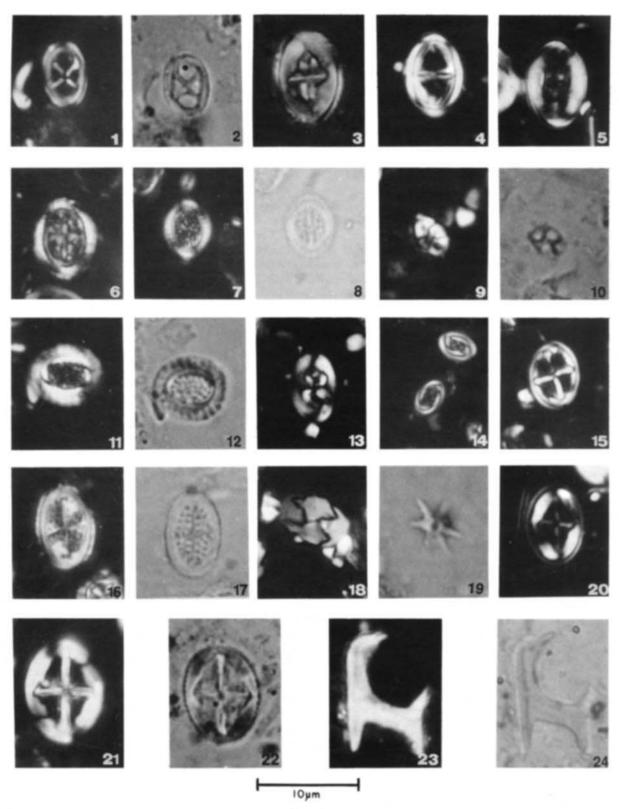


Plate 3

C. hayi s.s, e.g. *Crucibiscutum* sp. 1 (Pl. 1, Figs 10, 11). A form very similar to *C. hayi* is also present in Upper/Middle Aptian sediments from the North Sea Basin. This *Crucibiscutum* sp. is, however, probably more closely related to *Crucibiscutum salebrosum*. Electron microscopical analysis is needed to resolve the problem. In this study, *C. hayi s.s* does not appear until the *rostratum* MF Subzone.

This NF biozone equates in part to the *Gartnerago* praeobliquum NF Zone (NLK4) of Jakubowski (1987). This NF zone was defined as Middle to Upper Albian in age without any reference to ammonite-dated material.

Gartnerago praeobliquum Interval Range NF Zone (NAL 13)

Definition: Interval from LAD of *Radiolithus hollandicus* to FAD of common/abundant *Broinsonia enormis*.

Age: Upper Albian, rostratum-perinflatum MF Subzones.

Remarks: This stratigraphic level has been correlated to a transgression within the *dispar* MF Zone (Eyers, 1992). In England, this sea-level rise is expressed by monotonous, very pale grey clays, with little evidence of breaks in sedimentation, unlike the underlying Gault Clay which is usually darker in colour and punctuated by numerous stratigraphic breaks.

The nannoflora within this NF biozone exhibit a degree of provincialism. *Crucibiscutum hayi*, *Cribrosphaerella ehrenbergii*, *Percivalia fenestrata* and *Staurolithites rotatus* are characteristic components of this NF zone in England and the southern North Sea but are rare in the central and northern North Sea.

Broinsonia enormis Partial Range NF Zone (NAC)

Definition: Interval from FAD of common/abundant *Broinsonia enormis* to FAD of *Calculites anfractus*.

Age: Upper Albian, *perinflatum* MF Subzone – 'Lowermost' Cenomanian, *carcitanense* MF Subzone (lower part).

Remarks: In southern England NAC has only been found to correlate with macrofossil dated sediments of 'lower-most' Cenomanian age. A regional non-sequence is

present at the Albian/Cenomanian boundary in northern France and southern Britain. An expanded ammonite dated equivalent of this NF biozone (Upper Albian to Lower Cenomanian) is preserved in the Vocontian Trough (A. S. Gale, pers. comm., 1994). A thick development of NAC dated sediments are also present in the Red Chalk of Speeton (pers. obs.). It is plausible that at Speeton, unlike in southern Britain, a complete Albian to Cenomanian boundary succession is present. Unfortunately, ammonite data are extremely sparse and the Cenomanian/Albian boundary is difficult to accurately locate (H. G. Owen, pers. comm., 1994).

The nannoflora at Mt. Risou does not exhibit any marked assemblage changes over the Albian/Cenomanian boundary. The FAD of *Gartnerago nanum* is of potential importance but further work is required to prove its value as a boundary marker. *Gartnerago chiasta* is present in the Vocontian Trough, England and southern North Sea but does not appear to have migrated any further north.

Rothia striata Partial Range NF Zone (NC 1)

Definition: Interval from FAD of *Calculites anfractus* to LAD of *Rothia striata*.

Age: 'Lowermost' Cenomanian, mantelli MF Zone (lower part).

Remarks: This NF zone equates in part to the *Phanulithus* anfractus (NLK1), Seribiscutum primitivum (NLK 2), Hemipodorhabdus gorkae (NLK 3) and Gartnerago praeobliquum (NLK 4) NF Zones of Jakubowski (1987).

The LAD of abundant *Biscutum constans* approximates to the top of NC1 in the central North Sea. This event is, however, diachronous and found in younger sediments from onshore localities and in well sections from the North Viking Graben (Northern North Sea).

Seribiscutum primitivum is abundant at this stratigraphic level in the North Sea Basin and Yorkshire but is a minor component of nannofloral assemblages in southern Britain. At the Mt Risou section, S. primitivum is absent from the majority of samples analysed.

Explanation of Plate 3

Figs 1-2. Gartnerago chiasta. Fig. 1, crossed-nicols, SMH-16-27; fig. 2, bright field, same specimen, SMH-16-28, ?mantelli MF Zone, Wilstone Reservoir, near Tring, Buckinghamshire (NC 1). Fig. 3. Gartnerago nanum, crossed-nicols, SMH-06-11, Dutch southern North Sca, Upper Holland Marl, Well Q/7-2 (NAC). Fig. 4. Gartnerago theta, crossed-nicols, SMH-16-22, Dutch southern North Sea, Upper Holland Marl, Well Q/7-2 (NAC). Fig. 5. Percivalia fenestrata, crossed-nicols, SMH-02-01, rostratum MF Subzone, Arlesey, Bedfordshire (NAL 13). Fig. 6. Cretarhabdus inaequalis (large variety), crossed-nicols, SMH-16-12, Bed A5, ewaldi Marl, Speeton, Yorkshire (NAL 2). Figs 7-8. Cretarhabdus inaequalis. Fig. 7, crossed-nicols, SMH-11-13; fig. 8, bright field, same specimen, SMH-11-14, orbignyi MF Subzone, Bed IX, Copt Point, Kent (NAL 7). Figs 9-10. Calculites dispar. Fig. 9, crossed-nicols, SMH-17-08; fig. 10, bright field, same specimen, Bed A3, Speeton (NAL 3). Note the four perforations in this form were not originally described by Varol (1991), due to overgrowth in his material. Figs 11-12. Cribrosphaerella ehrenbergii. Fig. 11, crossed-nicols, SMH-16-32; fig. 12, bright field, same specimen, SMH-16-33, rostratum-perinflatum MF Subzones, Bed XIII, Copt Point (NAL 13). Fig. 13. Rothia striata, crossed-nicols, SMH-13-21, Hunstanton Formation, South Ferriby, Humberside (NAL 7). Fig. 14. ?Lordia xenota (small variety), crossed-nicols, SMH-11-17, intermedius MF Subzone, Bed I, Copt Point (NAL 4). Fig. 15. Staurolithites canthus, crossed-nicols, SMH-16-09, Bed A5, ewaldi Marl, Speeton, holotype (NAL 2). Figs 16-17. Crucicribrum anglicum. Fig. 16, crossed-nicols, SMH-12-01; fig. 17, bright field, same specimen, SMH-12-02, varicosum Subzone, Bed 5, Munday's Hill, Bedfordshire (NAL 7). Fig. 18. Calculites anfractus, crossed-nicols, SMH-04-36, ?mantelli MF Zone, Tring (NC 1). Fig. 19. Hayesites albiensis, bright field, SMH-07-19, intermedius MF Subzone, Nine Acres Quarry, Bedfordshire (NAL 4). Fig. 20. Bownia glabra, crossed-nicols, SMH-17-36, daviesi MF Subzone, Bed VII, Copt Point, holotype (NAL 6). Figs 21-22. Acaenolithus viriosus. Fig. 21, crossed-nicols, SMH-17-04, Bed A5, ewaldi Marl, Speeton, holotype (NAL 2). Fig. 22, bright field, SMH-17-05, Dutch southern North Sea, Middle Holland Shale Member, Well Q/16-2 (NAL 2). Figs 23-24. Ceratolithina bicornuta. Fig. 23, crossed-nicols, SMH-08-08; fig. 24, bright field, same specimen, SMH-08-07, daviesi MF Subzone, Bed VII, Copt Point (NAL 6).

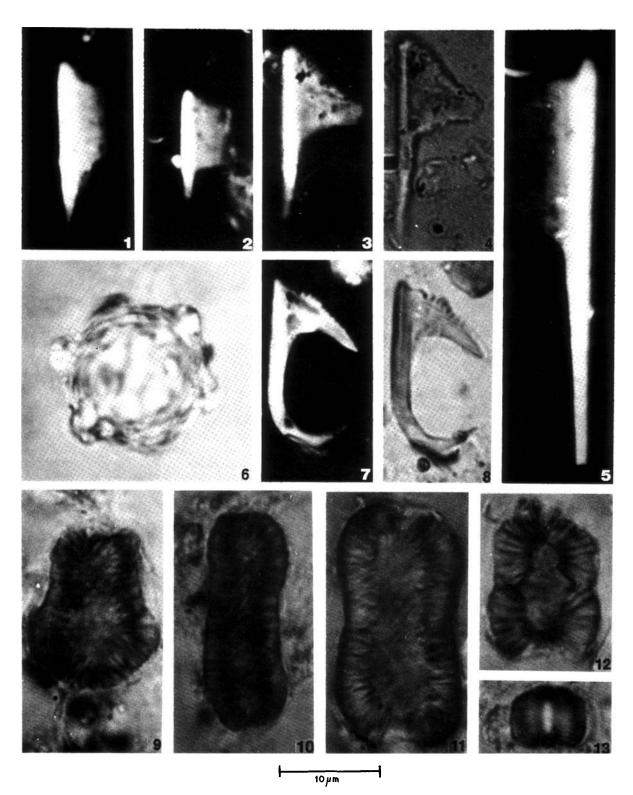


Plate 4

Calculites anfractus Partial Range NF Zone (NC 2)

Definition: Interval from LAD of *Rothia striata* to LAD of *Calculites anfractus*.

Age: Lower Cenomanian, mantelli MF Zone.

TAXONOMY

A detailed taxonomic section is not provided, although taxa referred to in this paper are listed alphabetically in Appendix 1. Taxonomic references not included in the reference list can be found in Perch-Nielsen (1985). New species and combinations are detailed below.

Genus ACAENOLITHUS Black, 1973 Acaenolithus viriosus sp. nov.

(Pl. 3, figs. 21-22)

Derivation of name: Latin viriosus, meaning robust.

Diagnosis: A large species of *Acaenolithus* with large central openings and a massive unstriated cross. The outline of the coccolith is elliptical with a rim built of two separate shields. The distal surface of the rim is fluted. The central opening is spanned by a robust cross along the principal axes of the ellipse. A short spine is present at the centre. On the proximal side, each arm of the cross appears to have a shallow central furrow.

Holotype: SMH-17-04 (Pl. 3, fig. 21).

Type locality and horizon: Specton, Yorkshire, *ewaldi* Marl, Bed A_5 (Early Albian).

Dimensions: Mean length $-8.9 \,\mu$ m, 50 specimens measured. Maximum length $-11.8 \,\mu$ m. Smallest forms appear to grade into *A. galloisii* (mean length of 5.5 μ m). Forms with a maximum length of greater than $8 \,\mu$ m are assigned to *A.viriosus*.

Remarks: Acaenolithus viriosus appears to be constructed similarly to A. galloisii when viewed under the light microscope. Acaenolithus viriosus is, however, much larger. A similar form to A. viriosus, although possessing a more elaborate rim structure, occurs in the Glauconitic Marl at Folkestone and is possibly synonymous to A. cenomanicus Black (1973).

Genus **BOWNIA** Varol, 1994 *Bownia glabra* sp. nov. (Pl. 3, fig. 20)

1966 Coccolithus matalosus Stover: 139, pl. 2; pl. 8, fig. 10. 1973 Vagalapilla matalosa (Stover) Thierstein: 37–38, pl. 3, figs 15-18.

1994 Bownia matalosa (Stover) Varol & Girgis: 237, fig. 11, 1.

Derivation of name: Latin glabra, meaning smooth.

Diagnosis: The coccoliths are elliptical and consist of two closely-appressed zeugoid walls. The central opening is bridged by a narrow cross parallel to the principal axes of the ellipse with flaring, arrowhead-like ends. Under crossed-nicols, the inner cycle is highly birefringent and appears brighter than the rim.

Holotype: SMH-17-36 (Pl. 3, fig. 20).

Type locality and horizon: Speeton, Yorkshire, *ewaldi* Marl, Bed A_5 (Early Albian).

Dimensions: L: $6-8 \mu m$ (mean length 7.5 μm), 50 specimens measured.

Remarks: Stover's holotype, (Pl. 2, figs 1a-c) clearly exhibits a scalloped outer rim, similar to that of the *Arkhangelskiellaceae*, and is probably synonymous with *Broinsonia signata or Acaenolithus cenomanicus*.

Stover's paratype, (Pl. 2, figs 2a-b) has a zeugoid outer wall and is identifiable as *Bownia glabra*.

Genus CALCULITES Prins & Sissingh in Sissingh, 1977 Calculites percernis sp. nov.

(Pl. 2, figs. 8-9)

1976 Biscutum supracretaceum Hill: 124, Pl. 2, figs 1-9.

1991 Calculites sp. 1 Crux: 214, Pl. 1, fig. 4; Pl. 2, figs 5–6. **Derivation of name:** Latin *percernis*, meaning easily visible.

Diagnosis: This holococcolith is composed of a narrow rim, a broad wall consisting of a limited number of calcite blocks and a central pore. Under crossed-nicols and with the axes of the ellipse aligned with the nicols, extinction gyres lie on the principal axes of the ellipse. With the axes rotated 45 degrees to the nicols, the gyres do not intersect but form arches about the acute ends of the ellipse.

Holotype: SMH-12-05 (Pl. 2, fig. 8).

Type locality and horizon: Burwell, Cambridgeshire, Bed 16 (Late Albian).

Dimensions: L: $3-5 \mu m$ (mean length $4.4 \mu m$), 50 specimens measured.

Remarks: This small holococcolith is abundant at certain horizons within the *auritus* MF Subzone in Cambridgeshire and Bedfordshire and in the *dispar* MF Zone of the Vocontian Trough, France (pers. obs.).

Genus CRUCIBISCUTUM Jakubowski, 1986 Crucibiscutum sp. 1

(Pl. 1, figs 10-11)

Remarks: A species of *Crucibiscutum* with an asymmetrical cross.

Explanation of Plate 4

Figs 1-5. Ceratolithina cruxii. Fig. 1, crossed-nicols, SMH-11-09. Fig. 2, crossed-nicols, SMH-11-06. Fig. 3, crossed-nicols, SMH-09-17; fig. 4, bright field, same specimen, SMH-09-19. Fig. 5, crossed-nicols, SMH-11-07. All specimens, *intermedius* MF Subzone, Bed 2, Munday's Hill, Bedfordshire (NAL 4). Fig. 6. Cyclagelosphaera shenleyensis (coccosphere), bright field, SMH-11-29, *intermedius* MF Subzone, Bed 2, Munday's Hill (NAL 4). Figs 7–8. Ceratolithina hamata. Fig. 7, crossed-nicols, SMH-09-15; fig. 8, bright field, same specimen, SMH-09-14, orbignyi MF Subzone, Bed 4 (iii), Munday's Hill (NAL 7). Fig. 9. Nannoconus aquitanicus, bright field, SMH-08-15, orbignyi MF Subzone, Bed 4 (v), Munday's Hill (NAL 7). Fig. 10. Nannoconus elongatus, bright field, SMH-09-07, auritus MF Subzone, Soham borehole, Cambridgeshire (NAL 8). Fig. 11. Nannoconus grandis, bright field, SMH-08-21, auritus MF Subzone, Bed 6, Munday's Hill (NAL 8). Fig. 12. Nannoconus aff. N. multicadus, bright field, SMH-09-04, auritus MF Subzone, Bed 6, Munday's Hill (NAL 8). Fig. 13. Nannoconus truitti, bright field, SMH-09-05, daviesi MF Subzone, Soham borehole (NAL 6).

Genus STAUROLITHITES Caratini, 1963

Staurolithites canthus sp. nov.

(Pl. 3, fig. 15)

Derivation of name: Latin canthus, meaning cart-wheel.

Diagnosis: A species of *Staurolithites* whose central cross is slightly offset from the principal axes of the ellipse. The two cycles forming the rim can be seen with the light microscope between crossed-nicols. The inner cycle is bright and often appears segmented when rotated under crossed-nicols.

Holotype: SMH-16-09 (Pl. 1, fig. 15).

Type locality and horizon: Speeton, Yorkshire, *ewaldi* Marl, Bed A_5 (Early Albian).

Dimensions: L: $6-8 \mu m$ (mean length 7.2 μm), 50 specimens measured.

Staurolithites rotatus sp. nov. (Pl. 2, figs 19-20)

Derivation of name: Latin *rotatus*, meaning to turn around.

Diagnosis: This form is elliptical with a narrow, single zeugoid wall. The large central opening is bridged by a spine-bearing cross which is often missing. Each bar of the cross consists of two parallel blocks. The bars, unlike in *Staurolithites angustus*, form a large angle with the long axis of the ellipse. *Staurolithites rotatus* exhibits a slight bifurcation at the ends of the cross.

Holotype: SMH-16-30 (Pl. 2, fig. 19).

Type locality and horizon: Folkestone, Kent, Bed XIII (Late Albian – *dispar* MF Zone)

Dimensions: L: $6.5-9 \mu m$ (mean length $8.5 \mu m$), 50 specimens measured.

Remarks: An evolutionary trend is considered to exist between *S. angustus* through intermediate forms to *S. rotatus* where by a gradual rotation of the bars occurs, from almost parallel to the axes of the ellipse to a position midway between the axes of the ellipse. This gradual change has also been documented by Stover (1966) and Verbeek (1977), although they did not differentiate the two end members.

CONCLUSIONS

Extensive sampling of Albian to Lower Cenomanian, ammonite dated localities, mainly from England, has provided an opportunity to develop a high resolution nannofossil biozonation scheme. A total of sixteen zones are defined.

The Repagulum parvidentatum (NAL 1) and Acaenolithus viriosus (NAL 2) NF Zones are poorly represented in onshore English sections possibly due to unfavourable, high energy, shallow marine environments. Exceptions include Beds A5 to A3 at Speeton and the Chamberlain's Barn section, Bedfordshire, which confirms NAL 2 as Lower Albian in age. The Bownia glabra (NAL 5) and Ceratolithina bicornuta (NAL 6) NF Zones of Middle Albian age are poorly represented at English sections and in the North Sea Basin as a result of the regional Upper Albian cristatum MF erosive event.

A major unconformity is present at the Albian/Cenomanian boundary in southern England with the *dispar* MF Zone truncated to varying levels. A complete sequence across the boundary is present at Mt. Risou, southern France and possibly in the Red Chalk facies of Yorkshire and the southern North Sea Basin.

ACKNOWLEDGEMENTS

I would like to thank Dr. J. Eyers (Open University, Milton Keynes), Dr. H. G. Owen (Natural History Museum, London) and Dr. A. S. Gale (Natural History Museum, London) for help in collecting samples and helpful observations on ammonite stratigraphy. I would also like to thank Dr. J. A. Burnett (University College London), Mr M. Jakubowski (Natural History Museum, London), Dr. J. Crux (Caraças) and Dr. J. R. Young (Natural History Museum, London) for their constructive comments on an earlier draft of the paper. Mr N. Sharp (Shell U.K) is gratefully acknowledged for his help in constructing Figs 2–16. I thank Shell UK for permission to publish this paper.

REFERENCES

- Al-Rifaiy, I., Varol, O. & Lemone, D. 1990. Middle to Late Albian biostratigraphy of the Cuchillo Formation from Sierra de Sapello, Mexico. *Newsletters on Stratigraphy*, **21**: 187–200.
- Amédro, F., Damotte, R., Magniez-Jannin, F. & Manivit, H. 1981. Échelles biostratigraphiques dans l'Albien due Boulonnais (Macro-Micro-Nannofossiles). Bulletin d'information des geologues du Bassin de Paris, 18: 3-19.
- Amédro, F. 1994. Correlations dans les Craies Cenomaniennes traversées par le tunnel sous la Manche (Cote France). Bulletin trimestriel de la Société Géologique de Normandie et des Amis du Muséum du Havre, 81(1): 11-44.
- Applegate, J. L., Bergen, J. A., Mitchener Covington, J. & Wise, S. W. Jr. 1989. Lower Cretaceous nannofossils from continental margin drill sites off north Carolina (DSDP Leg 93) and Portugal (ODP Leg 103): a comparison. *In Crux*, J. A., & Heck, S. E. van (Eds), *Nannofossils and their Applications*, 143–211. Ellis Horwood Ltd., Chichester, for British Micropalaeontological Society.
- Black, M. 1971. Coccoliths of the Speeton Clay and Sutterby Marl. Proceedings of the Yorkshire Geological Society, 38(3): 381–424.
- Black, M. 1972. British Lower Cretaceous coccoliths. I. Gault Clay. Monograph of the Palaeontographical Society, 1: 1–48.
- Black, M. 1973. British Lower Cretaceous coccoliths. I. Gault Clay. Monograph of the Palaeontographical Society, **2:** 49–112.
- Black, M. 1975. British Lower Cretaceous coccoliths. I. Gault Clay. Monograph of the Palaeontographical Society, 3: 113–142.
- Black, M. & Barnes, B. 1959. The structure of coccoliths from the English Chalk. *Geological Magazine*, 96(5): 321–328.
- Carter, D. J. & Hart, M.B. 1977. Aspects of mid-Cretaceous stratigraphical micropalaeontology. Bulletin of the British Museum (Natural History), 29(1): 1–135.
- Casey, R. 1961. The Stratigraphical Palaeontology of the Lower Greensand. *Palaeontology*, **3**: 487–621, pls. 77–84.
- Cepek, P. 1982. Das kalzitische Nannoplankton des späten Apt und frühen Alb (Parhabdolithus angustus-Zone) des Gebietes von Hannover. *Geologisches Jahrbuch*, **A65**: 283–306.
- Cepek, P. & Hay, W. W. 1969. Calcareous nannoplankton and biostratigraphic subdivision of the Upper Cretaceous. *Transactions of the Gulf Coast Association of Geological Societies*, 19: 323–336.
- Crux, J. A. 1986. *Tegulalithus* a new genus of Early Cretaceous calcareous nannofossils. *International Nannofossil Association Newsletter*, 8: 88–90.

- Crux, J. A. 1987. Six new species of calareous nannofossils from the Lower Cretaceous strata of England and Germany. *International Nannofossil Association Newsletter*, 9: 30–35.
- Crux, J. A. 1991. Albian calcareous nannofossils from the Gault Clay of Munday's Hill (Bedfordshire, England). Journal of Micropalaeontology, 10(2): 203–222.
- Doeven, P. H. 1983. Cretaceous nannofossil stratigraphy and paleoecology of the Canadian Atlantic Margin. Bulletin of the Geological Survey of Canada, 356: 1–70.
- Eyers, J. 1992. Lithostratigraphy of the Lower Greensand and Gault (Lower Cretaceous) of the Bedfordshire Province, England. Open University, unpublished thesis.
- Gallois, R. W. & Morter, A. A. 1982. The stratigraphy of the Gault of East Anglia. *Proceedings of the Geologists' Association*, **93(4)**: 351-368.
- Grün, W. & Allemann, F. 1975. The Lower Cretaceous of Caravaca (Spain): Berriasian calcareous nannoplankton of the Miravetes Section (Subbetic Zone, Prov. of Murcia). *Eclogae geologicae Helvetiae*, **68**: 147–211.
- Hill, M. E. 1976. Lower Cretaceous calcareous nannofossils from Texas and Oklahoma. *Palaeontographica Abteilung B*, *Palaophytologie*, **156**: 103–179.
- Hill, M. E. & Bralower, T. 1987. Early Evolution, Stratigraphy and Taxonomy of *Eiffellithus eximius* and Closely-Related Species. *Abhandlungen der Geologischen Bundesanstalt* (Wien), **39:** 89–97.
- Jakubowski, M. 1986. New calcareous nannofossil taxa from the Lower Cretaceous of the North Sea. International Nannoplankton Association Newsletter, 9: 52–53.
- Jakubowski, M. 1987. A proposed Lower Cretaceous calcareous nannofossil zonation scheme for the Moray Firth area of the North Sea. Abhandlungen der Geologischen Bundesanstalt (Wien), 39: 99-119.
- Jukes-Browne, A. J. & Hill, W. 1900. The Cretaceous Rocks of Britain. 1 The Gault and Upper Greensand of England. Memoirs of the Geological Survey of the United Kingdom, 1-499.
- Kaye, P. 1964. Observations on the Speeton Clay (Lower Cretaceous). *Geological Magazine*, 101: 340–356.
- Kemper, E. 1982. Das späte Apt und frühe Alb Nordwestdeutschlands-Versuch der umfassenden Analyse einer Schichtenfolge. Geologisches Jahrbuch, A65: 1-703.
- Kemper, E. & Zimmerle, W. 1978. Der Grenz-Tuff Apt/Alb von Vöhrum. Geologisches Jahrbuch, A45: 125-143.
- Lambert, B. 1986. The species notion within the Genus Braarudosphaera Deflandre, 1947. Myth and reality. Revue de Micropaléontologie, 28(4): 255–264.
- Lamplugh, G. W. 1922. On the Junction of Gault and Lower Greensand near Leighton Buzzard (Bedfordshire). Quarterly Journal of the Geological Society of London, 59: 234-265, pls. 16-18.
- Lamplugh, G. W. 1924. A review of the Specton Clays. Proceedings of the Yorkshire Geological Society, 20: 1-31.
- Manivit. H., Perch-Nielsen, K., Prins, B. & Verbeek, J. W. 1977. Mid Cretaccous calcareous nannofossil biostratigraphy. *Koninklijk Nederlands Akademie van Wetenschappen*, Series B 80, 3: 169–181.
- Mutterlöse, J. 1989. Temperature-controlled migration of calcareous nannofloras in the north-west European Aptian. In Crux, J. A. & Heck, S. E. van (Eds), Nannofossils and their Applications, 122–142. Ellis Horwood Ltd., Chichester, for British Micropalaeontological Society.
- Mutterlöse, J. 1991. DasVerteilungs und Migrationsmuster des kalkigen Nannoplanktons in der borealen underkreide (Valangin-Apt) NW-Deutschland. Palaeontographica, B221: 27–152.
- Owen, H. G. 1972. The Gault and its junction with the Woburn Sands in the Leighton Buzzard area, Bedfordshire and Buckinghamshire. *Proceedings of the Geologists' Association*, 83: 287-312.
- Owen, H. G. 1975. The Stratigraphy of the Gault and Upper Greensand of the Weald. *Proceedings of the Geologists' Association*, **86:** 475–498.
- Perch-Nielsen, K. 1979. Calcareous nannofossils from the Cretaceous between the North Sea and the Mediterranean. In

Wiedmann, J. (Ed.), Aspekte der Kriede Europas. International Union of Geological Sciences Series A, 6: 223–272.

- Perch-Nielsen, K. 1983. Recognition of Cretaceous stage boundaries by means of calcareous nannofossils. *In Birkelund, T. et al.* (Eds), *Symposium on Cretaceous Stage Boundaries*, Copenhagen, Abstracts, 152-156.
- Perch-Nielsen, K. 1984. Validation of new combinations. International Nannoplankton Association Newsletter, 6(1): 42-46.
- Perch-Nielsen, K. 1985. Mesozoic calcareous nannofossils. In Bolli, H. M., Saunders, J. B. & Perch-Nielsen, K. (Eds), Plankton Stratigraphy, 329-426, Cambridge University Press.
- Perch-Nielsen, K. 1988. New Lower Cretaceous calcareous nannofossil species from England. *International Nannoplankton Association Newsletter*, **10**: 30–37.
- Price, F. G. H. 1874. On the Gault of Folkestone. *Quarterly Journal* of the Geological Society of London, **30**: 342–366, pl. 25.
- Price, F. G. H. 1879. A Monograph of the Gault. London, i-viii, 1-81. Another edition, 1880.
- Roth, P. H. 1970. Oligocene calcareous nannoplankton biostratigraphy. *Eclogae geologicae Helvetiae*, **63**: 799–881.
- Roth, P. H. 1973. Calcareous nannofossils Leg 17, DSDP. Initial reports of the Deep Sea Drilling Project, 17: 695-793.
- Roth, P. H. 1978. Cretaceous nannoplankton and oceanography of the Northwestern Atlantic Ocean. *Initial reports of the Deep Sea Drilling Project*, **44**: 731–759.
- Roth, P. H. & Thierstein, H.R. 1972. Calcareous nannoplankton: Leg 14 of the DSDP. Initial reports of the Deep Sea Drilling Project, 14: 421-485.
- Sissingh, W. 1977. Biostratigraphy of Cretaceous calcareous nannoplankton. *Geologie en mijnbouw*, **56**(1): 37-65.
- Spath, L. F. 1924. On the ammonites of the Specton Clay and the subdivisions of the Neocomian. *Geological Magazine*, **61**: 73-89.
- Stover, L. E. 1966. Cretaceous coccoliths and associated nannofossils from France and the Netherlands. *Micropalaeontology*, **12**: 133–167.
- Stradner, H. 1961. Vorkommen von Nannofossilien im Mesozoikum und Alttertiär. *Erdol Erdgas Kohle*, **77**: 77–88.
- Stradner, H. & Adamiker, D. 1966. Nannofossilien aus Bohrkernen und ihre elektronenmikroskopische Bearbeitung. Erdol Erdgas Kohle, 82: 330–341.
- Stradner, H., Adamiker, D. & Maresch, O. 1968. Electron microscope studies on Albian calcareous nannoplankton from the Delft 2 and Leidschendam 1 Deep Wells, Holland. Verhandelingen-Koninklijke Nederlandse Akademie van Wetenschappen Afdeling Natuurkunde Tweede Reeks, 24: 1-107.
- Taylor, R. J. 1982. Lower Cretaceous (Ryazanian to Albian)
- calcareous nannofossils. In Lord, A. R. (Ed.), A Stratigraphical Index of Calcareous Nannofossils, 40-80. Ellis Horwood, Chichester, for British Micropalaeontology Society.
- Thierstein, H. R. 1971. Tentative Lower Cretaceous calcareous nannoplankton zonation. *Eclogae geologicae Helvetiae*, **64**: 459–488.
- Thierstein, H. R. 1973. Lower Cretaceous calcareous nannoplankton biostratigraphy. Abhandlungen der Geologischen Bundesanstalt (Wien), 29: 1–52.
- Thierstein, H. R. 1976. Mesozoic calcareous nannoplankton biostratigraphy of marine sediments. *Marine Micropaleontology*, **1**: 325–362.
- Varol, O. 1991. New Cretaceous and Tertiary calcareous Nannofossils. *Neues Jahrbuch fur Geologie und Paläontologie*. Abhandlungen, **182**: 211–237.
- Varol, O. 1992. Taxonomic revision of the *Polycyclolithaceae* and its contribution to Cretaceous biostratigraphy. *Newsletters on Stratigraphy*, 27(3): 93–127.
- Varol, Ö. & Girgis, M. H. 1994. New taxa and taxonomy of some Jurassic to Cretaceous calcareous nannofossils. *Neues Jahrbuch* fur Geologie und Paläontologie. Abhandlungen, **192**(2): 221–253.
- Varol, O. & Jakubowski, M. 1989. Some new nannofossil taxa. International Nannoplankton Newsletter, 11(1): 24–29.
- Verbeek, J. W. 1977. Calcareous nannoplankton biostratigraphy of middle and Upper Cretaceous deposits in Tunisia, southern

Spain and France. Utrecht Micropaleontological Bulletins, 16: 1–157.

- Whitham, F. 1991. The stratigraphy of the Upper Cretaceous Ferriby, Welton and Burnham Formations north of the Humber, north-east England. *Proceedings of the Yorkshire Geological Society*, **48**(3): 227–254.
- Wise, S. W., Jr. 1983. Mesozoic and Cenozoic calcareous nannofossils recovered by Deep Sea Drilling Project Leg 71 in the Falkland Plateau Region, Southwest Atlantic Ocean. *Initial reports of the Deep Sea Drilling Project*, **71**: 481–550.
- Worsley, T. R. 1971. Calcareous nannofossil zonation of Jurassic and Lower Cretaceous sediments from the Western Atlantic. In Farinacci, A. (Ed.), Proceedings II Planktonic Conference Roma, 1970, 1301–1322. Edizioni Tecnoscienza.
- Wright, C. W. 1935. In Swinnerton, H. H. A Monograph of British Cretaceous Belemnites. Palaeontographical Society, 1954, Part V, xxxiv-xxxv.

APPENDIX 1: Alphabetical list of species considered in this study

Acaenolithus cenomanicus Black, 1973 Acaenolithus galloisii Black, 1973

Acaenolithus viriosus n. sp.

Axopodorhabdus albianus (Black, 1967) Wind & Wise in Wise & Wind, 1977 Axopodorhabdus dietzmannii (Reinhardt, 1965) Wind & Wise, 1983 Biscutum constans (Górka, 1957) Black in Black & Barnes, 1959 Biscutum dissimilis Wind & Wise in Wise & Wind, 1977 Bownia glabra n. sp Braarudosphaera africana Stradner, 1961 Braarudosphaera primula Black, 1973 Braarudosphaera quinquecostata Hill, 1976 Braarudosphaera regularis Black, 1973 Braarudosphaera stenorhetha Hill, 1976 Braloweria boletiformis (Black, 1972) Crux, 1991 Broinsonia enormis (Shumenko, 1968) Manivit, 1971 Bukrylithus ambiguus Black, 1971 Calcicalathina alta Perch-Nielsen, 1979 Calculites anfractus (Jakubowski, 1986) Varol & Jakubowski, 1989 Calculites dispar Varol in Al-Rifaiy et al., 1990 Calculites percernis n. sp. Ceratolithina bicornuta Perch-Nielsen, 1988 Ceratolithina cruxii Perch-Nielsen, 1988 Ceratolithina hamata Martini, 1967 Chiastozygus litterarius (Gorka, 1957) Manivit, 1971 Corollithion achlyosum (Stover, 1966) Thierstein, 1971 Corollithion exiguum Stradner, 1961 Corollithion kennedyi Crux, 1981 Corollithion rhombicum (Stradner & Adamiker, 1966) Bukry, 1969 Cretarhabdus inaequalis Crux, 1987 Cretarhabdus loriei Gartner, 1968 Crepidolithus burwellensis Black, 1972 Cribrosphaerella ehrenbergii (Arkhangelsky, 1912) Deflandre in Piveteau, 1952

Crucibiscutum hayi (Black, 1971) Jakubowski, 1986 Crucibiscutum salebrosum (Black, 1971) Jakubowski, 1986 Crucibiscutum sp.1 n. sp. Crucicribrum anglicum Black, 1973 Cyclagelosphaera rotaclypeata Bukry, 1969 Cyclagelosphaera shenleyensis Black, 1973 Discorhabdus ignotus (Gorka, 1957) Perch-Nielsen, 1968 Eiffellithus monechiae Crux, 1991 Eiffellithus turriseiffelii (Deflandre in Deflandre & Fert, 1954) Reinhardt, 1965 Ellipsagelosphaera britannica (Stradner, 1963) Perch-Nielsen, 1968 Eprolithus floralis (Stradner, 1962) Stover, 1966 Eprolithus varolii Jakubowski, 1986 Farhania sp. Varol, 1992 Flabellites biforaminis Thierstein, 1973 Gaarderella granulifera Black, 1973 Gartnerago chiasta Varol, 1991 Gartnerago nanum Thierstein, 1974 Gartnerago praeobliquum Jakubowski, 1986 Gartnerago theta (Black, 1959), Jakubowski, 1986 Glaukolithus diplogrammus (Deflandre in Deflandre & Fert, 1954) Reinhardt, 1964 Goniolithus fluckigeri Deflandre, 1957 Gorkaea operio Varol & Girgis, 1994 Grantarhabdus coronadventis (Reinhardt, 1966) Grün in Grün & Allemann, 1975 Hagius circumradiatus (Stover, 1966) Roth, 1978 Hayesites albiensis Manivit, 1971 Helicolithus cf. compactus (Bukry, 1969) Varol & Girgis, 1994 Hemipodorhabdus gorkae (Reinhardt, 1969) Grün in Grün & Allemann, 1975 Laguncula dorotheae Black, 1971 Lithraphidites carniolensis Deflandre, 1963 Lordia xenota (Stover, 1966) Varol & Girgis, 1994 Manivitella pecten Black, 1973 Manivitella pemmatoidea (Deflandre in Manivit, 1965) Thierstein, 1971 Micrantholithus hoschulzii (Reinhardt, 1966) Thierstein, 1971 Microstaurus chiastius (Worsley, 1971) Grün in Grün & Allemann, 1975 Nannoconus aquitanicus Deres & Achéritéguy, 1980 Nannoconus elongatus Brönnimann, 1955 Nannoconus grandis Deres & Achéritéguy, 1980 Nannoconus multicadus Deflandre & Deflandre, 1959 Nannoconus truitti Brönnimann, 1955 Octocyclus magnus Black, 1972 Orastrum perspicuum Varol in Al-Rifaiy et al., 1990 Owenia hilli Crux, 1991 Parhabdolithus embergeri (Noël, 1965) Stradner, 1963 Percivalia fenestrata (Worsley, 1971) Wise, 1983 Pervilithus varius Crux, 1981 Prediscosphaera columnata (Stover, 1966) Perch-Nielsen, 1984 Prediscosphaera spinosa (Bramlette & Martini, 1964) Gartner, 1968 Prediscosphaera cf. stoveri Barrier, 1977 Radiolithus hollandicus Varol, 1992

Repagulum parvidentatum (Deflandre in Deflandre & Fert, 1954) Forchheimer, 1972

Rhagodiscus achlyostaurion (Hill, 1976) Doeven, 1983 Rhagodiscus angustus (Stradner, 1963) Reinhardt, 1971 Rhagodiscus asper (Stradner, 1963) Reinhardt, 1967 Rhagodiscus infinitus (Worsley, 1971) Applegate et. al. in Covington & Wise, 1987 Rhagodiscus splendens (Deflandre, 1953) Verbeek, 1977 Rhombolithion rhombicum (Stradner & Adamiker, 1966) Black, 1973 Rotelapillus crenulatus (Stover, 1966) Perch-Nielsen, 1984 Rothia striata (Black, 1971) Varol & Girgis, 1994 Scampanella spp. Forchheimer & Stradner, 1973 Scapholithus fossilis Deflandre in Deflandre & Fert, 1954 Seribiscutum primitivum (Thierstein, 1974) Filewicz et al. in Wise & Wind, 1977 Sollasites horticus (Stradner et al. in Stradner & Adamiker, 1966) Sollasites lowei (Bukry, 1969) Roth, 1970 Staurolithites angustus (Stover, 1966) Crux, 1991 Staurolithites canthus n. sp. Staurolithites gausorhethium (Hill, 1966) Varol & Girgis, 1994 Staurolithites rotatus n. sp. Stradnerlithus fractus (Black, 1973) Perch-Nielsen, 1984 Tegulalithus tessellatus (Stradner in Stradner et al., 1968) Crux, 1986 Tetrapodorhabdus decorus (Deflandre in Deflandre & Fert, 1954) Wind & Wise in Wise & Wind, 1977 Tranolithus gabalus Stover, 1966 Tranolithus phacelosus Stover, 1966 Watznaueria barnesae (Black in Black & Barnes, 1959) Perch-Nielsen, 1968 Zeugrhabdotus sisyphus (Gartner, 1968) Crux, 1989 Zeugrhabdotus noeliae Rood et al., 1971

APPENDIX	2:	Stratigraphic	details	of	samples	collected
at Munday's	Hi	.11				

Stage	MF Subzone (Owen, 1972)	No. of samples viewed	NF Zone
Upper Albian	*auritus	4	NAL 10
		4	NAL 9
		4	NAL 8
	varicosum	1	NAL 7
	orbignyi	1	NAL 7
	cristatum	1	NAL 7
	tratigraphic break		
Middle Albian	niobe	1	NAL 4
	intermedius	7	NAL 4
	spathi	1	NAL 4

The nannofossil assemblages from this locality are discussed by Crux, 1991.

Crux notes both *Ceratolithina hamata* and *Axopodorhabdus albianus* together with the absence of *Braloweria boletiformis* from the *niobe* MF Subzone (samples 21 and 22). This is in conflict with my results which indicate the FAD of *C. hamata* and consistent *A. albianus* within the *cristatum* MF Subzone at Munday's Hill. *Braloweria boletiformis* is present within the *niobe* MF Subzone at this locality.

* auritus MF Subzonal assignment (H. G. Owen, pers. comm., 1994)

Manuscript received May 1993 Manuscript accepted May 1996