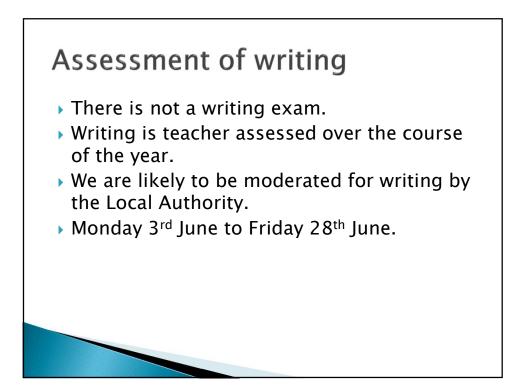




YEAR 6 SA	TS WEEK TIMETABLE 2024
Monday 13 th May	English Paper 1: Grammar and Punctuation (45 minutes)
	English Paper 2: Spelling
Tuesday 14 th May	English Reading (60 minutes)
Wednesday 15 th May	Maths Paper 1 Arithmetic (30 minutes) Maths Paper 2 Reasoning (40 minutes)
Thursday 16 th May	Maths Paper 3 Reasoning (40 minutes)





- Most children will be in their classroom
- Some will be in smaller rooms
- Some children will have 25% extra time
- > 2 adults in each room
- Papers are securely stored until just before the test
- > Silence once the papers are in the room
- Local Authority visit likely

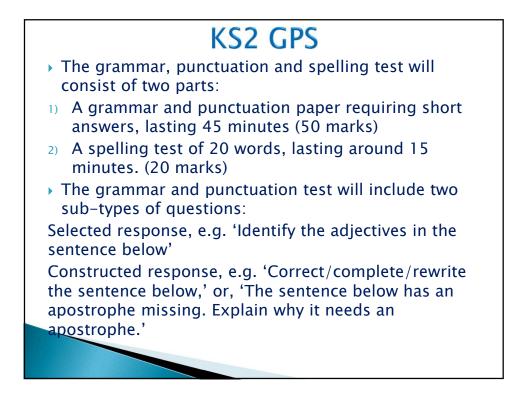
What is 'expected' by the end of KS2?

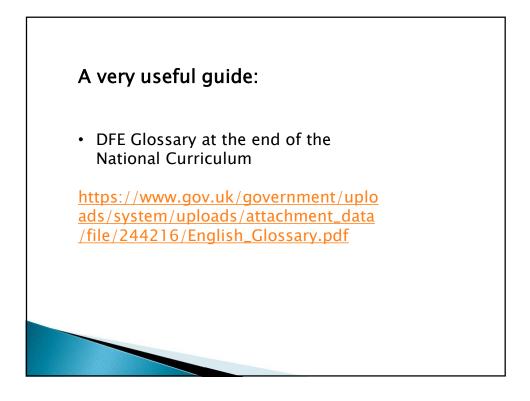
- Children will be given 'scaled scores'.
- You will be given your child's raw score (the actual number of marks they get), alongside their scaled score.
- A scaled score of 100 will be judged to have met the "National Standard".
- A scaled score of 110 or above will be judged to be working at "Greater Depth".

	English	reading	English	reading	English	reading
	Raw score	Scaled score	Raw score	Scaled score	Raw score	Scaled score
	0	No scaled	17	93	34	106
	1	score (N)	18	94	35	107
://www.gov.uk/g	2		19	94	36	108
nce/scaled-	3	80	20	95	37	108
<u>es-at-key-stage-</u>	4	80	21	96	38	109
<u>s at key stage</u>	5	81	22	97	39	110
	6	83	23	97	40	112
	7	84	24	98	41	113
	8	85	25	99	42	114
	9	86	26	100	43	115
	10	87	27	100	44	116
	11	88	28	101	45	1 <u>1</u> 8
	12	89	29	102	46	119
	13	90	30	103	47	120
	14	91	31	103	48	120
	15	91	32	104	49	120
	16	92	33	105	50	120

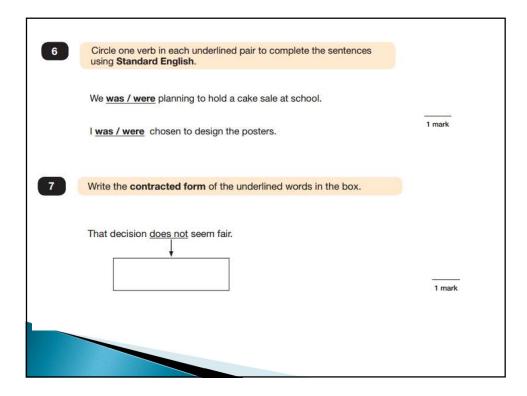
		20	16	20	17	20	18	20	19	20	22	20	23	Change from 2022 to 2023
		Raw score	%	RS	%	Raw score								
Maths	EXS	60	55	57	52	61	55	58	53	58	53	56	51	-2
/110	GDS	98	89	95	86	96	87	95	86	96	87	94	85	-2
Reading	EXS	21	42	26	52	28	56	28	56	29	58	24	48	-5
/50	GDS	34	68	39	78	40	80	41	82	41	82	38	76	-3
GPS	EXS	43	61	36	51	38	54	36	51	35	50	36	51	+1
/70	GDS	61	87	56	80	56	80	55	79	55	79	55	79	0

The English grammar, punctuation ar	6 GPS nd spelling test focuses on the relevant h programmes of study
2019 national curriculum tests Key stage 2 English grammar, punctuation and spelling Paper 1: questions	2019 national curriculum tests Key stage 2 English grammar, punctuation and spelling Paper 2: spelling
https://www.gov.uk/government/pub england-english-programmes-of-stud	lications/national-curriculum-in- dy



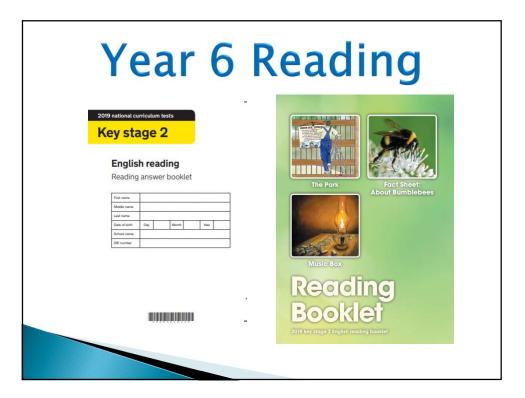


Prefix	Word	
re	mature	
de	understood	
mis	legible	
im	frost	
il	do	1 mai



Some plants, such as sunflowers, die in winter. Others, such as daffodils, survive as bulbs underground.	
Tick one.	
plants	
sunflowers	
daffodils	
bulbs	1 mar

13	Tick one box to show which part of the sentence is a relative clause .	1 mark
25	Label the boxes with V (verb), S (subject) and O (object) to show the parts of the sentence.	
	Nadia ate strawberries.	1 mark



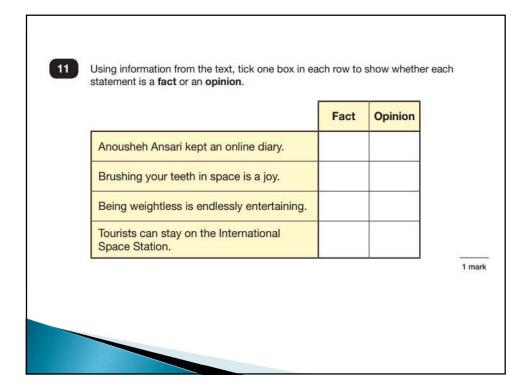
Key Stage 2 Reading

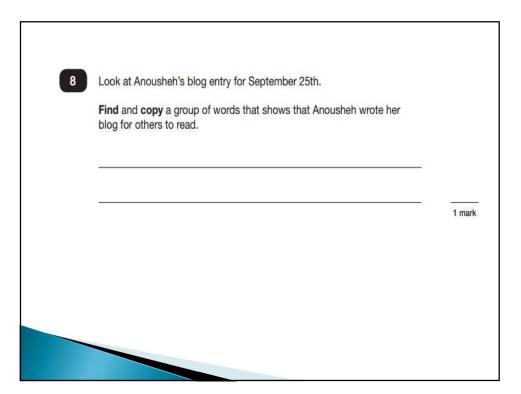
The reading test will be a single paper with questions based on 3 texts with a combined maximum word count of 2,300. Your child will have one hour, including reading time, to complete the test.

There will be a selection of question types, including:

- **Ranking/ordering**, e.g. 'Number the events below to show the order in which they happen in the story'
- Labelling, e.g. 'Label the text to show the title of the story'
- Find and copy, e.g. 'Find and copy one word that suggests what the weather is like in the story'
- Short constructed response, e.g. 'What does the bear eat?'
- **Open-ended response**, e.g. 'Look at the sentence that begins *Once upon a time*. How does the writer increase the tension throughout this paragraph? Explain fully, referring to the text in your answer.'

The first man stepped on the 1998 Moon.	
Dennis Tito went to space. • 2001	
The International Space Station was built. 2006	
	1 mar



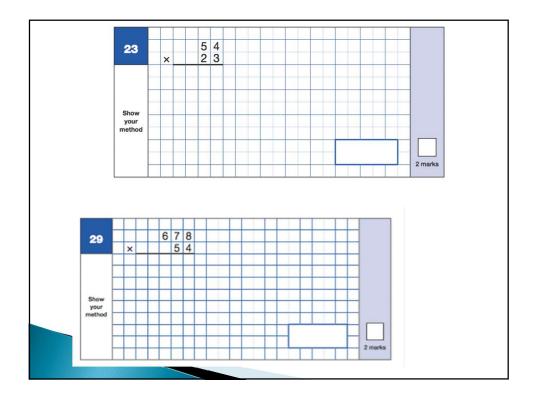


	Professor Summerlee. Lord John. Malone. Professor Challenger.	1 mark
(b)	At the start of the extract the men entered the forest	
	carefully. quickly. fearfully. noisily.	1 mark
(c)	There, they came to a patch where the stream was	
	smaller. bigger. faster. slower.	1 mark
(d)	The ferns here were spaced	
	regularly. carefully. equally.	1 mark

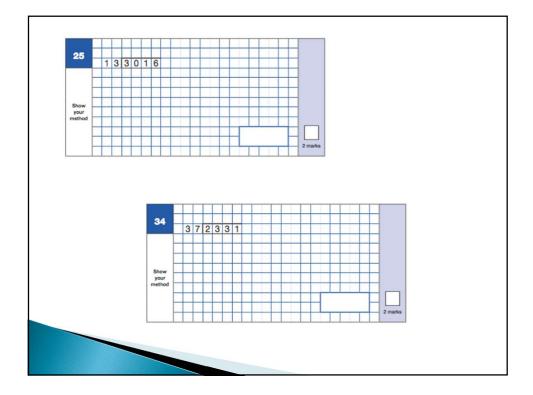
	on what you have re- to the explorers new		the last paragr	aph suggest m	ight
Use evi	dence from this para	agraph to supp	port your predic	tion.	
1					_
2					2 mark

	Year 6 Math	S
	cuses on the assessable ele d comprises of 2 componen pupils as 3 test papers.	
Key stage 2 Mathematics	Key stage 2 Mathematics Paper 2: reasoning	Key stage 2 Mathematics
Paper 1: arithmetic	Factors Mass and Mass and	Paper 3: reasoning
https://www.gov.uk/gov england-mathematics-p	vernment/publications/nati rogrammes-of-study	onal-curriculum-in-

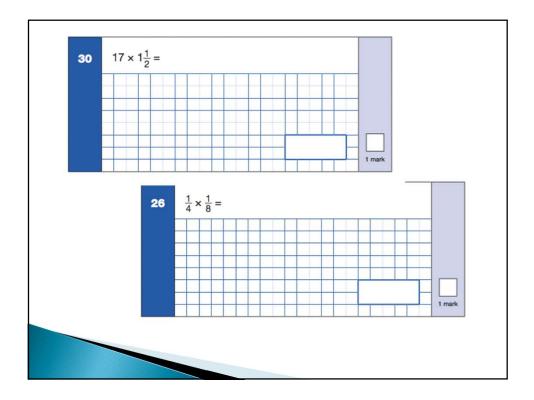
Grido	nathematical reason led paper provided i tions on the arithmet tions on Paper 2	n answer spaces for
Formato	of the tests	Key Stage 2
Papers	Paper 1: Arithmetic Paper 2: Mathematical reasoning	Paper 1: Arithmetic Papers 2 and 3: Mathematical reasoning
	· · · · · · · · · · · · · · · · · · ·	
Total number of marks	Paper 1: 25 marks Paper 2: 35 marks Total: 60 marks	Paper 1: 40 marks Papers 2 and 3: 35 marks per paper Total: 110 marks

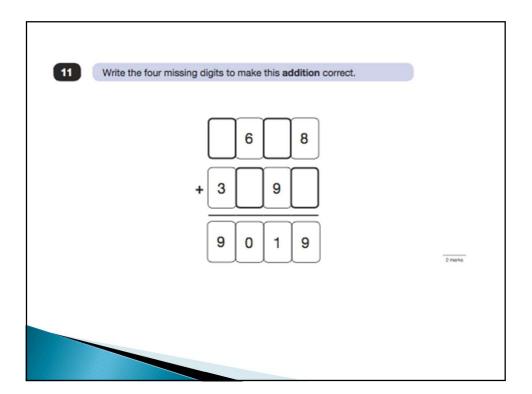


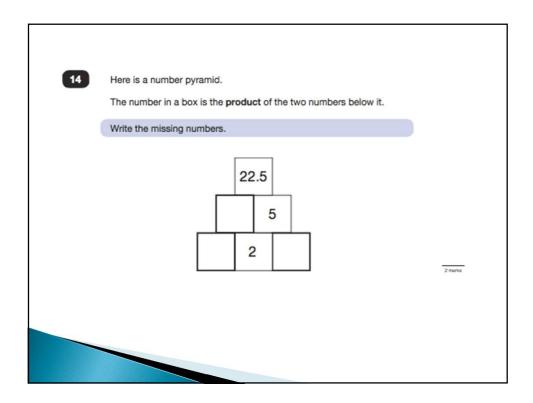
Qu.	Requirement	Mark	Additional guidance
29	Award TWO marks for the correct answer of 36612	Up to 2m	
	If the answer is incorrect, award ONE mark for the formal method of long multiplication which contains no more than ONE arithmetical error, e.g. • 678 $\times \frac{54}{33900}$ $\underline{2712}$ wrong answer		Do not award any marks if: • the error is in the place value, e.g. the omission of the zero when multiplying by tens, i.e. 678 × 54 3390 2712 wrong answer • the final (answer) line of digits is
			missing. Working must be carried through to reach an answer for the award of ONE mark.
30	$25\frac{1}{2}$	1m	Accept equivalent fractions or an exact decimal equivalent, e.g. 25.5
31	12	1m	
	stion 31 commentary: Pupils are expected to use the alations involving the four operations (6C9) in this case 20		
32	1	1m	Accept equivalent fractions or an exact

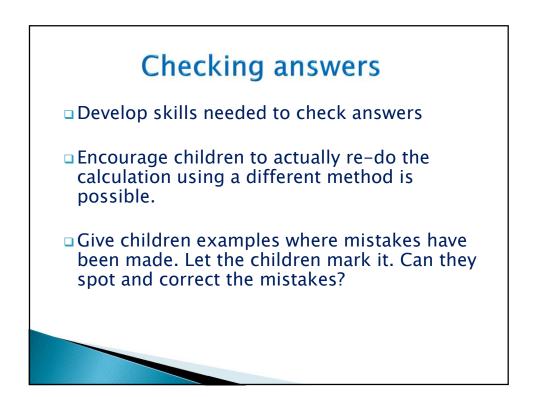


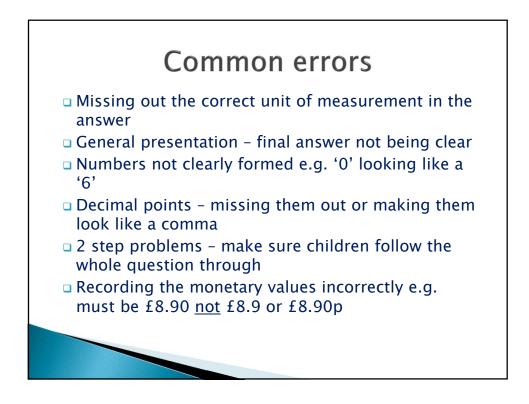
Qu.	Requirement	Mark	Additional guidance
25	Award TWO marks for the correct answer of 232	Up to 2m	
	If the answer is incorrect, award ONE mark for the formal methods of division which contains no more than ONE arithmetical error, e.g. • long division algorithm wrong answer 13 3016 $\frac{26}{41}$ $- \frac{39}{26}$ $- \frac{26}{0}$		Working must be carried through to reach an answer for the award of ONE mark. Do not award any marks if the final (answer) line of digits is missing.
	 short division algorithm wrong answer 13 3 0⁴1²6 		Short division methods must be supported by evidence of appropriate carrying figures to indicate the use of a division algorithm, and be a complete method.
mark	stion 25 commentary: Two marks are awarded for the can only be awarded if the pupil has used one of the ring figure in short division must be less than 13 in this	formal me	ethods of long or short division. An appropriate
26	<u>1</u> 32	1m	Accept equivalent fractions or the exact decimal equivalent, e.g. 0.03125

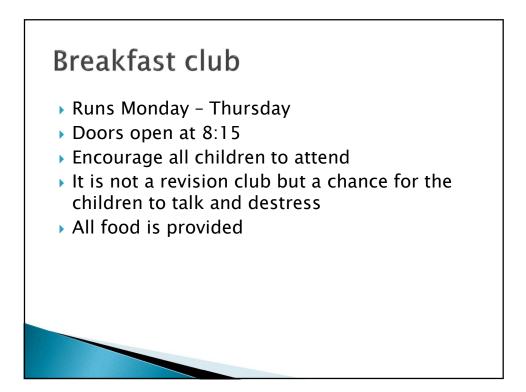












How can you help?

- To keep calm and to reassure your children that they are prepared.
- Lots of sleep.
- To have a water bottle with them.
- To ensure they are here early.
- Before the Easter holidays the children were given practice tests, it would be beneficial to go through these with your child.
- Practice spelling patterns that are shown on the spelling list.

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When will you receive your child's results:

We get them on Tuesday 9th July.

They will be given to you along with your end of year report on Friday 12th July.