Year 6 SATs 2025: A guide for parents and carers.



Key Dates:

SATs Week: Monday 12th May – Thursday 15th May 2025

Monday	English - SPaG Paper 1: Grammar and Punctuation	45 minutes
	English — SPaG Paper 2: Spelling	15 minutes (approx.)
Tuesday	English — Reading	1 hour
Wednesday	Maths - Paper 1: Arithmetic	30 minutes
	Maths - Paper 2: Reasoning	40 minutes
Thursday	Maths - Paper 3: Reasoning	40 minutes



English – SPaG Paper 1:

Grammar, Punctuation and Spelling (Paper 1) focuses on the following areas:

- Grammatical terms / word classes
- Functions of sentences
- Combining words, phrases and clauses
- Verb forms, tenses and consistency
- Punctuation
- Vocabulary
- Standard English and formality

The children know that **correct punctuation and spelling are essential** to gain marks.



Draw a line to match each word to the correct suffix. Use each suffix only once. Word Suffix accomplish ful forgive ment joy ish fool ness Circle the correct word in each box to complete the sentences in Standard English. them cartons, please. Pass me those good. You sang that song very well. did

our homework on time.

We always

done

Rewrite the sentence below in the passive . Remember to punctuate your answer correctly.
The wind damaged the fence.
Which sentence must not end with an exclamation mark ?
Tick one.
You really must wear a coat
What a dreadful day I had
What is the temperature now
The wind is very strong today
Insert a semi-colon in the correct place in the sentence below.
Frank would like to go to Cornwall next summer he might also visit France in the spring.

Questions are worth 1 mark each.

English – SPaG Paper 2:

Grammar, Punctuation and Spelling (Paper 1) focuses on spelling.

- 1. Our dogs are _____ and full of energy.
- 2. The swans nested on an _____ in the lake.
- **3.** We met a _____ writer.
- 4. The linen fabric had a rough ______
- 5. It is important to stay safe on _____ media.

Some of last year's words included:

island symbol frequently veins league chaos queue solution reluctance memorable persuasion referring nutritious

20 words are tested in total.

Neat, clear handwriting is essential!



English – Reading:

- The children have 3 texts to read.
- Previously, fiction, non-fiction and poetry have been covered
- Questions cover fact retrieval, inference, predicting, summarising, understanding vocabulary and explaining vocabulary and structural choices of the author.

Tips:

- Read daily.
- Read a range of genres.
- Discuss books.
- Read questions carefully and make sure handwriting is clear.



English – Reading:

Reading stamina is key!

Year	Text 1	Text 2	Text 3	Total word count	Pass mark (out of 50)
2022	474 (Fiction)	538 (Non-fiction)	541 (Fiction)	1,553	29
2023	627 (Fiction)	808 (Non-fiction)	611 (Fiction)	2,046	24
2024	578 (Non-fiction)	648 (Fiction)	786 (Fiction)	2,012	27

- Traditionally, the first text is easier. This was not the case in 2024.
- Will poetry make a comeback? (It was last seen in 2018.)



How can you tell streaked ten	recs are social anim	nals?		
			1 mark	
		h beginning: <i>They are not he</i> word that means the same		
				1 mark
Read the paragraph beginning: 'ending:feel wonderfully light. Write the numbers 1-4 to show				Streaky and Squeaky The Girl who Walked on Air
Louie balanced on her stoma				The Leopard
Louie looked down towards	Ned.			Reading Booklet

1 mark

Louie pushed off Ned's hands.

Look at page 7.	
Give two pieces of evidence that tightrope walking is difficult.	
1	
2	
Z	2 marks

Look at the whole text.

Using information from the text, tick one box in each row to show whether each statement is **true** or **false**.

	True	False
There are many different types of tenrec.		
Highland tenrecs have white streaks.		
Tenrecs communicate by stamping their forepaws on the ground.		
Tenrecs live for a long time.		
Lowland streaked tenrecs like to live alone.		

	in's personality made him different from the hunters he met in prest.	
•	ain two ways in which his personality made him different from them, evidence from the text to support each answer.	
1.		-
		_
		-
2.		-
		-
		3 marks

Maths — Paper 1 Arithmetic:

Arithmetic covers:

- 4 operations (written and mental methods for +, -, x and ÷)
- BIDMAS
- Place value
- Fractions, decimals and percentages.
- 36 questions in 30 minutes!
- Children need to know number facts and calculation methods.
- Long x and long ÷ questions are worth 2 marks.
- Correct number formation is essential.



$$9 \times 41 =$$

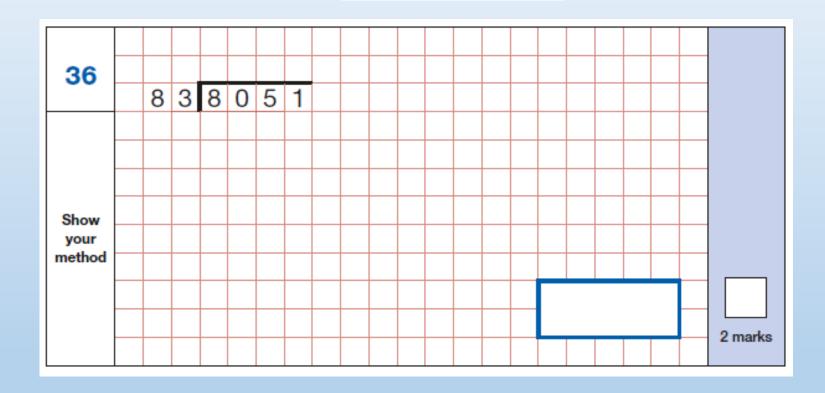
$$9 \times 41 = 5.87 + 3.123 =$$

$$602 - = 594$$
 $3^3 =$

$$3^3 =$$

$$60 \div (30 - 24) = 35\% \text{ of } 320 =$$

$$0.9 \div 100 =$$



		8	3	6	
×			2	7	

$$1\frac{3}{7} - \frac{4}{7} =$$

$$\frac{5}{6} \times 540 =$$

$$\frac{2}{3} \div 3 =$$

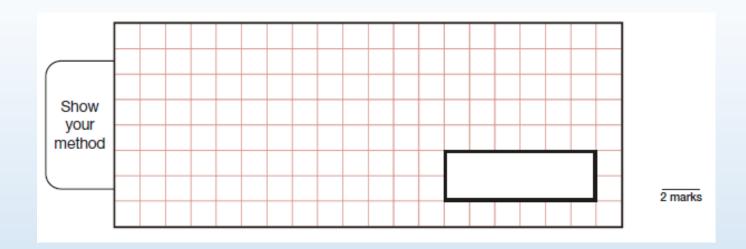
$$1\frac{3}{7} - \frac{4}{7} = \frac{5}{6} \times 540 = \frac{2}{3} \div 3 = \frac{1\frac{3}{4}}{4} \times 10 =$$

Maths – Paper 2 & 3 Reasoning:

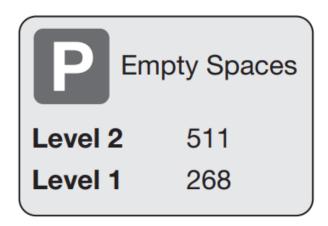
Questions focus on the following areas:

- Number and place value including Roman Numerals, rounding and negative numbers
- +, -, \times and \div (usually in the context of problem solving.)
- Geometry properties of shapes (including angles), position & direction
- Statistics tables, different types of graphs, pie charts & finding the mean
- Measurement length, area, perimeter, mass (weight), volume, time & money
- Algebra
- Ratio and proportion
- Fractions, decimals and percentages.





This sign shows the number of **empty spaces** on each level of a car park at 10 am.

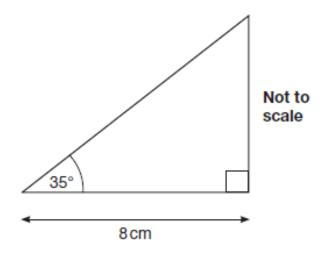


In this car park, **each** level has 800 spaces.

What is the total number of cars **parked** in the car park at 10 am?

Here is a sketch of a triangle.

It is not drawn to scale.



Draw the full-size triangle accurately below.

Use an angle measurer (protractor) and a ruler.

One line has been drawn for you.

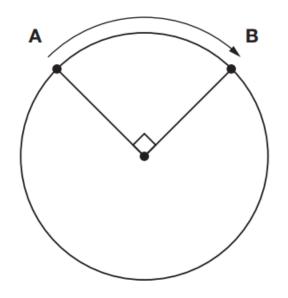
Here are three sy	mbols.			
	<	>	=	
Write one symbo	ol in each bo	x to make	the statements	s correct.
	7 10		0.07	
	23		0.23	

1000

Complete the table.

	Round 39,476
to the nearest 10,000	
to the nearest 1,000	
to the nearest 100	

The **circumference** of this circle is 60 centimetres.



Not actual size

What is the distance around the edge of the circle from **A** to **B**?

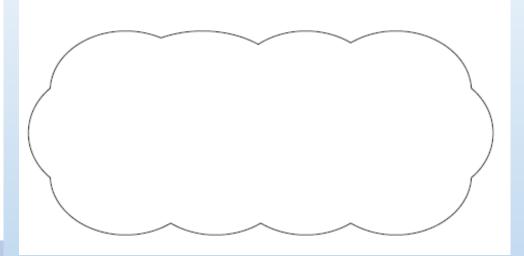
Circle the prime number.

95

89

87

Explain how you know the other numbers are not prime.



 \boldsymbol{x} and \boldsymbol{y} are whole numbers less than 10

What could x and y be?

$$x + 2y = 20$$

Writing:

Writing is assessed by teachers and is moderated to ensure that judgements are accurate. Final judgements are based on a range of writing that has been done independently in class.

Essentials include:

- Neat, consistent and joined handwriting.
- Accurate spelling, including use of Y5/6 vocabulary.
- Accurate use of a range of punctuation including:

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A . ?!, ""; : () -
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Experience tells us that the more the children read, the better they write.



How can you help now?

- Regular attendance and being on time (8.45am)
- Enough sleep (at least 8 hours.)
- Breakfast
- Having everything they need for the day.
- Support with homework including spellings, reading and revision.
- Find a healthy balance too much stress or expectation usually has the opposite effect you are aiming for.



Use the school app and our class pages to keep up to date with important information.



What next?

- Final set of mock SATs just before Easter. (We will go through these with the children to build confidence and plug gaps.)
- Parent consultations w/b 31st March. (These will focus on progress towards end of KS2 targets.)
- Weekly homework will continue to build towards SATs.
- Revision will be done in school, but children will also be given
 packs to go alongside revision books to use at home. (Easter holidays.)
- Y6 revision page on the school website.
- Advice will be given to the children about how to revise and how to look after themselves.
- During SATs week Breakfast Club!



Any questions?

