

YEAR 6 SATS
2026/2027
PRESENTATION
FOR PARENTS,
CARERS &
GUARDIANS



WHAT ARE THE SATS?

- SATs are the Standardised Assessment Tests that are given to children at the end of Key Stage 2.
- The SATs take place over four days, starting on **Monday 10th May** ending on **Thursday 13th May**.
- The SATs papers consist of:
 - Grammar, punctuation and spelling (paper 1: GPS) – Monday 10th May
 - Grammar, punctuation and spelling (paper 2: Spelling) – Monday 10th May
 - Reading – Tuesday 11th May
 - Maths (paper 1: Arithmetic) – Wednesday 12th May
 - Maths (paper 2: Reasoning) – Wednesday 12th May
 - Maths (paper 3: Reasoning) – Thursday 13th May
- Writing is assessed using evidence collected throughout Year 6.
There is no Year 6 SATs writing test.

The key stage 2 tests will be taken on set dates unless your child is absent, in which case they may be able to take them up to 5 school days afterwards.

WHEN AND HOW THE SATS ARE COMPLETED

- The tests take place during normal school hours, under exam conditions.
- Children are not allowed to talk to each other from the moment the assessments are handed out until they are collected at the end of the test.
- After the tests are completed, the papers are sent away to be marked externally.
- The results are then sent to the school in July.
- Each test lasts no longer than 60 minutes:
 - Spelling, punctuation and grammar (paper 1: Grammar/ Punctuation) – 45 minutes
 - Spelling, punctuation and grammar (paper 2: Spelling) – 15 minutes
 - Reading – 60 minutes
 - Maths (paper 1: Arithmetic) – 30 minutes
 - Maths (paper 2: Reasoning) – 40 minutes
 - Maths (paper 3: Reasoning) – 40 minutes

SPECIFIC ARRANGEMENTS FOR SATS

Children with additional needs (who have similar support as part of day-to-day learning in school) **may** be allotted specific arrangements, including:

- Additional (extra) time;
- Tests being opened early to be modified;
- An adult to scribe (write) for them;
- Using word processors independently;
- An adult to read for them (including a translator);
- The use of prompts or rest breaks;
- Arrangements for children who are ill or injured at the time of the tests.

Pupils with an EHCP are automatically allowed up to 25% additional time (except for the spelling paper, which is not strictly timed). Pupils who use the modified large print or braille versions of the tests are automatically allowed up to 100% additional time. If your child is entitled to specific arrangements, you will be notified at Parent's Evenings in March.

THE RESULTS

Tests are marked externally. Once marked, the tests will be given the following scores:

- A raw score (total number of marks achieved for each paper);
- A scaled score (see below);
- A judgement on if the National Standard has been met.

After marking each test, the external marker will convert the raw score to a scaled score. Even though the tests are made to the same standard each year, the questions must be different. This means the difficulty of the tests may vary. Scaled scores ensure an accurate comparison of performance over time.

Scaled scores range from 80 to 120.

A scaled score of 100 or more shows the pupil is meeting the National Standard.

MARKS

	2018		2019		2022		2023		2024		2025		2026		Change from 2025 to 2026
	RS	%	RS	%	RS	%	RS	%	RS	%	RS	%	RS	%	Raw score
Maths /110	61	55	58	53	58	53	56	51	54	49	58	53	56	51	-2
	96	87	95	86	96	87	94	85	93	85	95	86	94	85	-1
Reading /50	28	56	28	56	29	58	24	48	27	54	28	56	25	50	-3
	40	80	41	82	41	82	38	76	40	80	40	80	39	78	-1
GPS /70	38	54	36	51	35	50	36	51	35	50	35	50	34	49	-1
	56	80	55	79	55	79	55	79	53	76	54	77	55	79	+1

GRAMMAR, PUNCTUATION AND SPELLING: MONDAY 10TH MAY

Grammar, punctuation and spelling consists of two papers.

- Paper 1 focuses on all three elements (grammar, punctuation and spelling or GPS). The paper lasts for 45 minutes.
- Paper 2 consists of a spelling test only. It should take approximately 15 minutes, although this is not a set amount of time (pupils should be given as much time as they need to complete the test).

GRAMMAR, PUNCTUATION AND SPELLING: PAPER 1 (GPS)

GPS test framework marks by content area

Paper	Content domain reference	Number of marks	Percentage of paper	Percentage of total mark
Paper 1	Punctuation	10-20	20-40%	14-29%
	Vocabulary	3-7	6-14%	4-10%
	Grammar	25-35	50-70%	36-50%
Paper 2	Spelling	20	100%	29%

GPS content domains assessed for Paper 1

G1	G2	G3	G4	G5	G6	G7
Grammatical terms or word classes	Functions of sentences	Combining words, phrases and clauses	Verb forms, tenses and consistency	Punctuation	Vocabulary	Standard English and formality

GRAMMAR, PUNCTUATION AND SPELLING: PAPER 1 (GPS)

Example questions:

1

Which sentence is a **command**?

Tick **one**.

The relay race will be next.

☐

I hope I don't drop the baton.

☐

Run as fast as you can.

☒

I know you can win this race.

☐

39

Complete the sentence below with an appropriate **subordinating conjunction**.

e.g. Although, while

_____ football is his favourite sport, James also enjoys
watching tennis on TV.

1 mark

49

Rewrite the sentence below in the **passive**.
Remember to punctuate your answer correctly.

The Romans invaded Britain over two thousand years ago.

e.g. Over two thousand years ago, Britain was
invaded by the Romans.

1 mark

GRAMMAR, PUNCTUATION AND SPELLING: PAPER 2 (SPELLING)

Paper 2 is a shorter paper that focuses solely on spellings.

Example questions:

Spelling

1. There was a _____ in the field.
2. I kept in _____ with my old friends when we moved.
3. The questions were _____ from one to ten.

2023 Spelling script

Spelling 1: The word is **lamb**.

There was a **lamb** in the field.

The word is **lamb**.

Spelling 2: The word is **touch**.

I kept in **touch** with my old friends when we moved.

The word is **touch**.

Spelling 3: The word is **numbered**.

The questions were **numbered** from one to ten.

The word is **numbered**.

There is one reading test that lasts for 60 minutes.

The test is designed to measure if the children's comprehension of age-appropriate reading material meets the national standard. There are three different set texts for children to read. These could be any combination of non-fiction, fiction and/ or poetry.

The test covers the following areas (known as Content Domains):

- Give/ explain the meaning of words in context;
- Retrieve and record information/ identify key details from fiction and non-fiction;
- Summarise main ideas from more than one paragraph;
- Make inferences from the text/ explain and justify inferences with evidence from the text;
- Predict what might happen from details stated and implied;
- Identify/ explain how information/ narrative content is related and contributes to meaning as a whole;
- Identify/ explain how meaning is enhanced through choice of words and phrases;
- Make comparisons within the text.

READING

	2018		2019		2022		2023		2024		2025		2026	
Exact	W	M	W	M	W	M	W	M	W	M	W	M	W	M
First	560	17	633	14	474	16	627	14	578	16	575	14	565	16
Second	214	17	632	19	538	15	808	20	648	18	550	18	629	16
Third	714	16	903	17	541	19	611	16	786	16	736	18	767	18
~Total	1,500	50	2,200	50	1,600	50	2,000	50	2,000	50	1,900	50	1,961	50
3m Qs	2 (third ex.)		2 (third ex.)		2 (third ex.)		2 (2nd & 3rd ex.)		(2nd & 3rd ex.)		(2nd & 3rd ex.)		2 (2nd & 3rd ex.)	

Key: Fiction Non-fiction Poetry

READING

The reading SATs paper requires a range of answer styles.

Example questions:

Questions 1–12 are about *A Noise in the Night*
(pages 4–5)

1

Look at the first paragraph.

How can you tell Priya was feeling nervous?

Write **two** ways.

1. _____

2. _____

Priya and her friends are camping near a farm owned by Mr Jones. Earlier in the day, Mr Jones had told the group that sheep thieves had been seen in the area.

A Noise in the Night

Priya woke with a start, her heart beating fast. Something had disturbed her but she wasn't sure what. Abby was still sleeping quietly beside her, and the night-light glowed, but now she could see things inside the tent, and she realised that the moon must have risen. She took a deep breath, trying to calm herself, but then she heard something rustling outside. *It's nothing*, she told herself strictly. *It's a hedgehog, or a mole. It's something nice and harmless.*



Qu.	Requirement	Mark
1	Look at the first paragraph. How can you tell Priya was feeling nervous? Write two ways. Content domain: 2d – make inferences from the text or explain and justify inferences with evidence from the text Award 1 mark for reference to any of the following, up to a maximum of 2 marks: - Priya's heart beating fast, e.g. <i>Priya's heart started to race</i> <i>her heart was beating really quickly.</i> - Priya taking a deep breath / trying to calm herself down, e.g. <i>she took a deep breath</i> <i>Priya was trying to calm herself</i> <i>she must be nervous because she needs to calm down.</i> - Priya telling herself there is nothing to worry about, e.g. <i>she tells herself it must be something harmless</i> <i>she tries to reassure herself.</i> - Priya waking with a start, e.g. <i>she woke with a start.</i>	Up to 2m

READING

Example questions:

Based on text 2: Bats Under the Bridge

22 Draw **four** lines to match an amount on the left to a fact on the right.

thousands	•	•	people visiting the Congress Avenue Bridge each year
a few	•	•	bats living in one cave
ten	•	•	months baby bats need to develop before travelling
fifteen million	•	•	tonnes of insects eaten by bats each night

1 mark

Section 2: Bats Under the Bridge

Qu.	Requirement	Mark																
22	Draw four lines to match an amount on the left to a fact on the right. Content domain: 2b – retrieve and record information or identify key details from fiction and non-fiction Award 1 mark for all correctly matched: <table><tr><td>thousands</td><td>•</td><td>•</td><td>people visiting the Congress Avenue Bridge each year</td></tr><tr><td>a few</td><td>•</td><td>•</td><td>bats living in one cave</td></tr><tr><td>ten</td><td>•</td><td>•</td><td>months baby bats need to develop before travelling</td></tr><tr><td>fifteen million</td><td>•</td><td>•</td><td>tonnes of insects eaten by bats each night</td></tr></table>	thousands	•	•	people visiting the Congress Avenue Bridge each year	a few	•	•	bats living in one cave	ten	•	•	months baby bats need to develop before travelling	fifteen million	•	•	tonnes of insects eaten by bats each night	1m
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READING

Section 3: A Howl at Dusk

Example questions: 3 mark question

38 Look at the paragraph beginning: *Innis sat up...* to the end of the text.

Innis meets the boy. What do you learn about the boy's personality?

Give **two** things, using evidence from the text to support your answer.

Personality	Evidence

3 marks

Qu.	Requirement	Mark														
38	Look at the paragraph beginning: <i>Innis sat up...</i> to the end of the text. Innis meets the boy. What do you learn about the boy's personality? Give two things, using evidence from the text to support your answer. Content domain: 2d – make inferences from the text or explain and justify inferences with evidence from the text Award 3 marks for two acceptable points, at least one with evidence. Award 2 marks for either two acceptable points, or one acceptable point with evidence. Award 1 mark for one acceptable point.	Up to 3m														
	<table><tr><th>Acceptable points (personality)</th><th>Likely evidence</th></tr><tr><td>1. he is unfriendly / rude / surly</td><td> • unfriendly eyes • 'What's it to you?' • strode off without another word • didn't bother to look at Innis whilst replying • he didn't look at him when he replied. </td></tr><tr><td>2. he is independent / brave / calm</td><td> • he was on his own • not concerned he might be walking towards the wolf • he didn't seem to be shocked that there was a wolf about. </td></tr><tr><td>3. he is curious</td><td> • the only questions asked were about wolves • 'How far?' • 'Where exactly?' • he stops when Innis mentions the wolf. </td></tr><tr><td>4. he is mysterious / strange</td><td> • he doesn't talk much • he wiped the snow off, turned and strode off • he appeared out of nowhere • he didn't tell Innis much about himself. </td></tr><tr><td>5. he is secretive / defensive</td><td> • he didn't tell Innis anything about himself • strode off without another word • 'What's it to you?' </td></tr><tr><td>6. he is determined / single-minded / self-centred</td><td> • was only interested in the wolf • strode off without another word • he only paid attention to what he was interested in • he only interacted when he realised that Innis had useful information. </td></tr></table>	Acceptable points (personality)	Likely evidence	1. he is unfriendly / rude / surly	• unfriendly eyes • 'What's it to you?' • strode off without another word • didn't bother to look at Innis whilst replying • he didn't look at him when he replied.	2. he is independent / brave / calm	• he was on his own • not concerned he might be walking towards the wolf • he didn't seem to be shocked that there was a wolf about.	3. he is curious	• the only questions asked were about wolves • 'How far?' • 'Where exactly?' • he stops when Innis mentions the wolf.	4. he is mysterious / strange	• he doesn't talk much • he wiped the snow off, turned and strode off • he appeared out of nowhere • he didn't tell Innis much about himself.	5. he is secretive / defensive	• he didn't tell Innis anything about himself • strode off without another word • 'What's it to you?'	6. he is determined / single-minded / self-centred	• was only interested in the wolf • strode off without another word • he only paid attention to what he was interested in • he only interacted when he realised that Innis had useful information.	
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READING AT HOME

When reading with your child at home try focusing on these types of questions.

Example questions to ask at home:

- What does this word mean?
- Which word in this paragraph is the closest in meaning to...?
- What [character] doing when [event] happened?
- True or false questions about a paragraph/ text.
- Why do you [character] did [event]? Can you think of another reason?

MATHS: WEDNESDAY 12TH MAY AND THURSDAY 13TH MAY

The maths assessments consist of three tests.

- Paper 1: Arithmetic (30 minutes) – Wednesday 12th May
- Paper 2: Reasoning (40 minutes) – Wednesday 12th May
- Paper 3: Reasoning (40 minutes) – Thursday 13th May

SATs 2026 Maths Papers: content weighting

	2017	2018	2019	2022	2023	2024	2025	2026
% required to 'pass'	52	55	53	53	51	49	53	51
% of questions from Years 3-5 curricula	58	53	52	63	58	56	62	58
% of questions from weightiest content domains (Calculations & FDP)	36	43	54	63	58	67	59	59

MATHS PAPER I (ARITHMETIC)

The maths arithmetic paper has a total of **40 marks** and lasts for **30 minutes**.

The test covers the four operations (addition, subtraction, multiplication, division, including order of operations requiring BIDMAS), percentages of amounts and calculating with decimals and fractions.

Example questions:

19	$29.5 - 16.125 =$		☐	1 mark

20	$\begin{array}{r} 508 \\ \times 74 \\ \hline \end{array}$		☐	2 marks
	Show your method			

19	13.375	1m	
20	Award TWO marks for the correct answer of 37,592 If the answer is incorrect, award ONE mark for the formal method of long multiplication with no more than ONE arithmetic error, e.g. $\begin{array}{r} 508 \\ \times 74 \\ \hline 2032 \\ 35560 \\ \hline 37582 \text{ (error)} \end{array}$ OR $\begin{array}{r} 508 \\ \times 74 \\ \hline 2032 \\ 35060 \\ \hline 37092 \text{ (error)} \end{array}$	Up to 2m	Working must be carried through to reach a final answer for the award of ONE mark. Do not award any marks if the error is in the place value, e.g. the omission of the zero when multiplying by tens. $\begin{array}{r} 508 \\ \times 74 \\ \hline 2032 \\ 3556 \\ \hline 5588 \text{ (place value error)} \end{array}$

MATHS PAPER I (ARITHMETIC)

Example 1 mark questions:

7 $7.8 + 6.953 =$

7.800	
+ 6.958	
<u>14.758</u>	
1	

14.758

☐ 1 mark

12 $801 - \boxed{6} = 795$

Mental method:
Count on from 795 to 801

☐ 1 mark

16 $\frac{3}{16} + \frac{5}{8} =$

$\frac{5}{8} = \frac{10}{16}$

$\frac{10}{16} + \frac{3}{16} = \frac{13}{16}$

$\frac{13}{16}$

☐ 1 mark

23 $70 + 48 \div 6 =$

$48 \div 6 = 8$
 $70 + 8 = 78$

78

☐ 1 mark

MATHS PAPER I (ARITHMETIC)

Example 2 mark question:

25	4 7 6 1 1	
Show your method		

Qu.	Requirement	Mark	Additional guidance
25	Award TWO marks for the correct answer of 13 If the answer is incorrect, award ONE mark for the formal methods of division with no more than ONE arithmetic error, i.e. - long division algorithm, e.g. $\begin{array}{r} 15 \text{ r}25 \\ 47 \overline{)611} \\ -\underline{470} \\ 260 \text{ (error)} \\ -\underline{235} \\ 25 \end{array}$ OR $\begin{array}{r} 18 \text{ (error)} \\ 47 \overline{)611} \\ -\underline{470} \\ 141 \\ -\underline{141} \\ 0 \end{array} \quad \begin{array}{l} 10 \times 47 \\ 3 \times 47 \end{array}$ - short division algorithm, e.g. $\begin{array}{r} 1 \text{ } 5 \text{ r}6 \text{ (error)} \\ 47 \overline{)61^{24}1} \end{array}$	Up to 2m	Working must be carried through to reach a final answer for the award of ONE mark. 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. The carrying figure must be less than the divisor.

MATHS PAPERS 2 AND 3 (REASONING)

Paper 2 will take place on Wednesday 12th May and paper 3 will take place on Thursday 13th May. These tests have a total of 35 marks each and lasts for 40 minutes each.

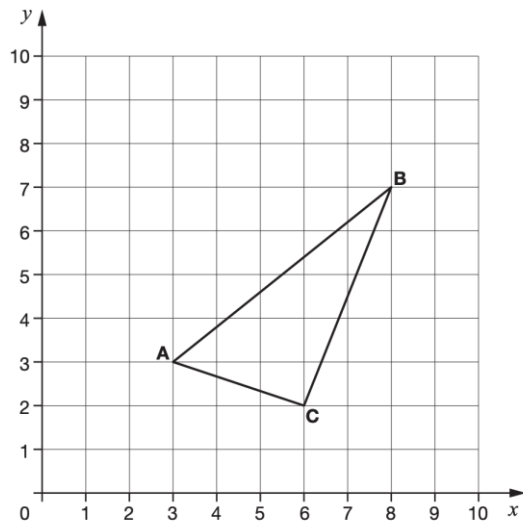
These papers require children to demonstrate their mathematical knowledge and skills, as well as their ability to solve problems and their mathematical reasoning. They cover a wide range of mathematical topics from key stage 2 including,

- Number and place value (including Roman numerals);
- The four operations;
- Geometry (properties of shape, position and direction);
- Statistics;
- Measurement (length, perimeter, mass, volume, time, money);
- Algebra;
- Ratio and proportion;
- Fractions, decimals and percentages.

MATHS PAPERS 2 (REASONING)

Example questions:

3



ABC is a triangle.

What are the coordinates of point C?

(6 , 2)

1 mark

8

In 2012, there were **24,372** schools in the United Kingdom.

Round the number of schools to the **nearest hundred**.

24,400

1 mark

MATHS PAPERS 2 (REASONING)

Example questions:

17

The manager of a flower shop orders 4 boxes of red roses.

There are 50 roses in each box.

The manager makes bunches with 6 roses in each bunch.

What is the **greatest** number of bunches that can be made?

Show
your
method

2 marks

17

Award **TWO** marks for the correct answer of 33

If the answer is incorrect, award **ONE** mark for evidence of an appropriate method, e.g.

- $4 \times 50 = 200$
 $200 \div 6 = 30$ (error)

OR

- $50 \div 6 = 8 \text{ r}2$
 $(8 \text{ r}2) \times 4 = 32 \text{ r}8$

OR

Award **ONE** mark for sight of:

- $33\frac{1}{3}$ OR $33.\dot{3}$ OR 33.33r OR 33.3

OR $33\text{r}2$

(as evidence of completing $200 \div 6$ correctly without interpreting the remainder in context)

Up to
2m

Answer need not be obtained for the award of **ONE** mark.

If the pupil reaches an answer with a remainder and subsequently rounds to the nearest integer value either side, then the method remains appropriate for the award of **ONE** mark, e.g.

- $200 \div 6 = 31 \text{ r}8$

Acceptable rounded answers would be 31 OR 32

For the 'sight of' mark, accept equivalent fractions.

Award **ONE** mark for an answer of 34.

MATHS PAPERS 3 (REASONING)

Example questions:

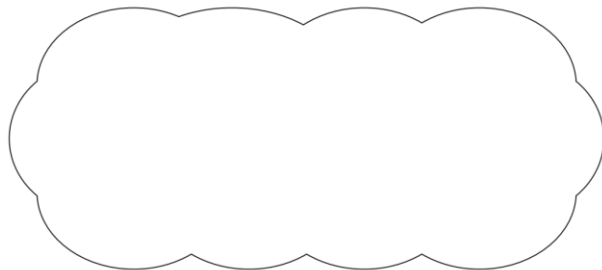
9

Jack says,

I multiplied a whole number by 3
My answer was 32



Explain why Jack is **not** correct.



1 mark

9

Award **ONE** mark for an explanation that recognises that 32 is not a multiple of 3, e.g.

- 32 is not in the $3\times$ table
- $32 \div 3 = 10 \text{ r}2$ or 10.66 (which are not whole numbers)
- if you count in multiples of 3 from 0, you won't get 32
- $3 + 2 = 5$, 5 is not a multiple of 3 so he is wrong.

OR

For a description that includes one or both of the multiples of 3 either side of 32, e.g.

- if you do $10 \times 3 = 30$ and $11 \times 3 = 33$ there is no 32
- $10 \times 3 = 30$ and 32 is 2 away.

1m

Do not accept responses that restate the question, e.g. Jack is not correct because if you multiply 3 by any whole number you will not get 32.

Do not accept vague or incomplete explanations, e.g.

- If you multiply by 3 you will get 30, not 32
- 3, 6, 9, 12, 15, 18, 21, 24, 27, 30, 33
- 32 is not a factor of 3

Do not accept explanations which include incorrect mathematics or incorrect information relevant to the explanation.

MATHS PAPERS 3 (REASONING)

Example question:

21

There are 25 classes in a school.

Each class has 34 pupils.

62% of all the pupils play a sport after school.

What number of pupils do not play a sport?

Show
your
method

3 marks

Qu.	Requirement	Mark	Additional guidance
21	Award THREE marks for the correct answer of 323 Award TWO marks for: - An incorrect answer with evidence of an appropriate complete method with no more than one arithmetic error, e.g. $\begin{array}{r} 25 \\ \times 34 \\ \hline 100 \\ 750 \\ \hline 950 \text{ (error)} \end{array}$ 62% of 950 = 589 950 – 589 = 361 OR $34 \times 25 = 950$ (error) $95 \times 3 = 285$ $9.5 \times 8 = 76$ $285 + 76 = 361$ OR - sight of 527 (as evidence of calculating 62% of 850) Award ONE mark for: - evidence of an appropriate method with more than one error. OR - sight of 850 (as evidence of the multiplication step completed correctly)	Up to 3m	A misread of a number may affect the award of marks. No marks are awarded if there is more than one misread or if the mathematics is simplified. TWO marks will be awarded if an appropriate method with the misread number is followed through correctly. ONE mark will be awarded for evidence of an appropriate method with the misread number followed through correctly with no more than one error. Within an appropriate method, if the pupil has rounded appropriately with no more than one arithmetic error, the pupil may be awarded TWO marks. Answer need not be obtained for the award of ONE mark.