End of Key Stage 2 Assessment

Aims

- To understand the purpose of Standard Assessment Tests (SATS).
- To explain how the Year 6 team are providing a balanced curriculum while using targeted teaching to ensure that your child achieves their full potential.
- To illustrate the importance of familiarising your child with questions from the GPS, Reading and Mathematics papers.
- To give you strategies to support your child's learning at home.
- To explain how SATs week will be organised.
- To provide 'Top Tips' for supporting your child during 'SATs Week'.
- To explain how the end of Key Stage 2 results will be communicated.
- To answer any questions you may have.

What is the purpose of SATs?

Give parents a clear indication of the level of attainment of their child at the end of primary school.

To measure how much each child improves from one key stage to another.

Provides an accountability measure for schools.

Balanced Curriculum



Art Music Design and Technology Computing

Bikeability First Aid Training International Day – Brazil Theatre Visit – The Wind in the Willows World Book Day Laches Wood

How do we ensure children are ready for the tests?

Children have taken PUMA and PIRA tests at the end of each term in every year so they will be familiar with test conditions.

Teachers use practice papers and sample papers to ensure children are familiar with the question types.

Use of CGP materials in class and for homework.

What do KS2 SATs Assess?

Children's academic attainment and progress in Reading, GPS, Writing and Mathematics.

They assess learning objectives covered in Year 3, Year 4, Year 5 and Year 6.

Alongside the test results children will also receive a teacher assessment for Reading, GPS, Writing, Spelling and Science.

Strand		Content domain reference							
Strand		Year 3		Year 4		Year 5		Year 6	
Addition, subtraction, multiplication and division (calculations)	3C6	recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables	4C6a	recall multiplication and division facts for multiplication tables up to 12 × 12	5C6a	multiply and divide numbers mentally drawing upon known facts	6C6	perform mental calculations, including with mixed operations and large numbers	
(continued)			4C6b	use place value, known and derived facts to multiply and divide mentally, including: multiplying by 0 and 1; dividing by 1; multiplying together three numbers	5C6b	multiply and divide whole numbers and those involving decimals by 10, 100 and 1,000			
			4C6c	recognise and use factor pairs and commutativity in mental calculations					
	3C7	write and calculate mathematical statements for multiplication and division using the multiplication tables that pupils know, including for two-digit numbers times one-digit numbers, using mental and progressing to formal written methods	4C7	multiply two-digit and three-digit numbers by a one-digit number using formal written layout	5C7a	multiply numbers up to 4 digits by a one- or two-digit number using a formal written method, including long multiplication for two- digit numbers	6C7a	multiply multi-digit numbers up to 4 digits by a two-digit whole number using the formal written method of long multiplication	

Table 3: Content domain for Paper 2

Content domain reference	Relevant coverage in the programme of study and statutory appendices			
S37	common exception words			
S38 adding suffixes beginning with vowel letters to words of more than syllable				
S39 the /i/ sound spelt y other than at the end of words				
S40 the /ʌ/ sound spelt ou				
S41	prefixes			
S42	the suffix -ation			
S43	the suffix – <i>ly</i>			

Types of Reading Questions

Table 2: Content domain relating to questions

	Content domain reference
2a	give / explain the meaning of words in context
2b	retrieve and record information / identify key details from fiction and non-fiction
2c	summarise main ideas from more than one paragraph
2d	make inferences from the text / explain and justify inferences with evidence from the text
2e	predict what might happen from details stated and implied
2f	identify / explain how information / narrative content is related and contributes to meaning as a whole
2g	identify / explain how meaning is enhanced through choice of words and phrases
2h	make comparisons within the text

The struggle had been between two rival families...

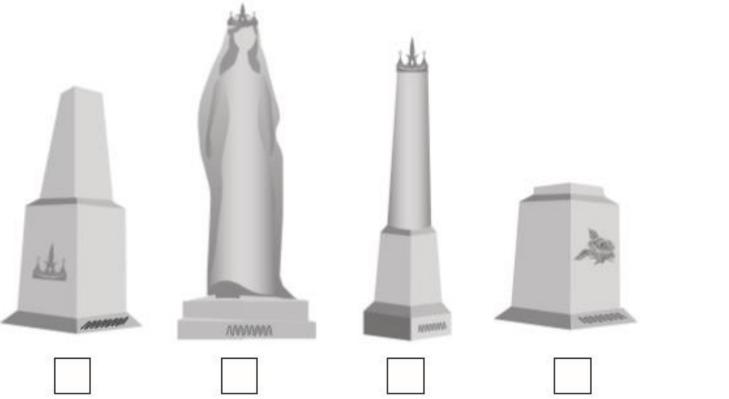
Which word most closely matches the meaning of the word rival?



2

Which of these drawings best represents the monument?

Tick one.



Maria led Oliver across the tangled ground to the hidden monument. It was a column of marble, weathered and mossy with age. A delicate crown sat at the top, and an inscription was carved into a flat slab at the base. Oliver used his thumbnail to scrape out the letters that were cut into it.

1 mark

Below are some summaries of different paragraphs from this text.

Number them 1 – 6 to show the order in which they appear in the text.

The first one has been done for you.

An important lesson is learnt.

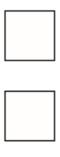
Reasons for the extinction of the dodo.

Summary of the plight of the dodos.

New information is discovered about the dodo.

An explanation for the unreliable evidence.

Humans arrived on Mauritius.









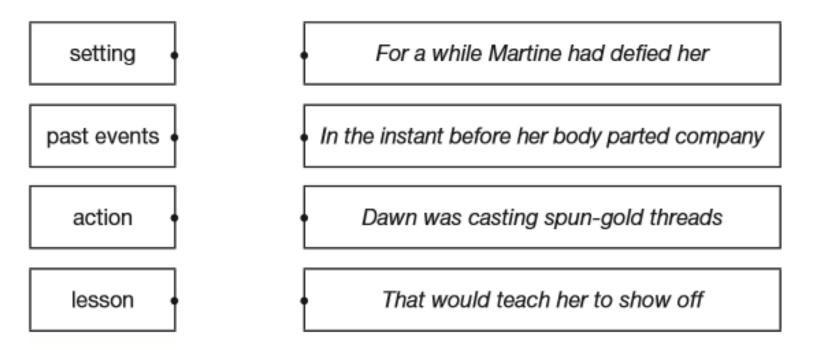
Tick one.



Explain your choice fully, using evidence from the text.

3 marks

Draw lines to match each part of the story with the correct quotation from the text.



1 mark

...they crossed the glassy surface of the lake.

Give two impressions this gives you of the water.

1.	
2	
Ζ.	

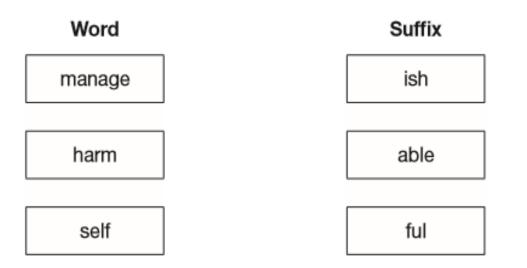
2 marks

Types of GPS Questions

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

1

Draw a line to match each word to the correct suffix to make an adjective.



1 m

Complete the sentence below by writing the **conjunctions** from the box in the correct places. Use each conjunction only **once**.

or but	and
--------	-----

You may bring sandwiches _____ juice _____ water

for the trip, ______ glass bottles are not allowed.

1 mark

11

Replace the underlined word or words in each sentence with the correct **pronoun**.

When Sara came to the end of the road, Sara turned right.

The pavement had a large hole and Sara fell into the hole.

Tick one.

I went to the library and done my homework.

They seen their friends at the cinema.

I been to the circus with my aunt and uncle.

I sang with the school choir in the concert.

			_
			1
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1			I

22

Circle the word in the passage that contains an **apostrophe** for **possession**.

It's five o'clock. Let's leave early and we'll be able to go to Emma's house first.

27

Underline the subordinate clause in each sentence below.

Although it was getting late, Dan still hadn't finished his homework.

If you get hungry, help yourself to a snack.

I really enjoy swimming, despite finding it difficult.

_		_	
6	I	٠	1
5	Т		1
-	٠	-	e.

Write a sentence using the word <u>point</u> as a **verb**. Do not change the word. Remember to punctuate your sentence correctly.

1 mark

Write a sentence using the word <u>point</u> as a **noun**. Do not change the word. Remember to punctuate your sentence correctly.

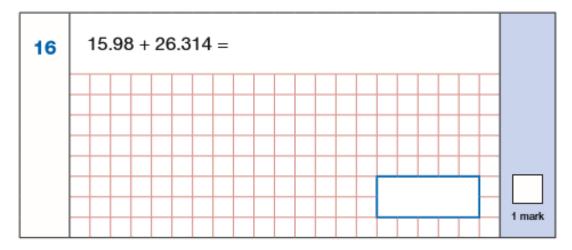
Spelling task

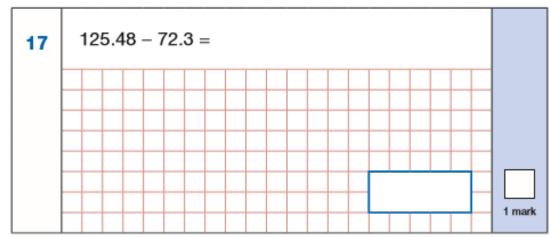
1.	Jordan's messy room was in a state of
2.	David gave a on the door before entering.
з.	Anita was her shoes.
4.	The coat was made from a fabric.
5.	I am you help with your homework.
6.	Eagles have excellent
7.	Ali his hat in the crowded cloakroom.
8.	The mountains could be seen in the
9.	Freya thought that her painting was
10.	It is to drop litter in the playground.

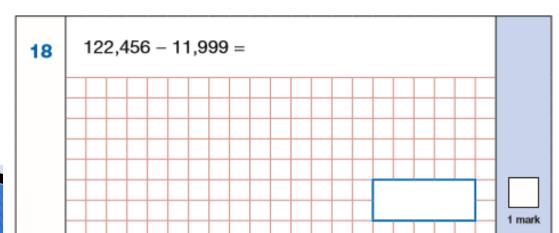
Types of Mathematics Questions

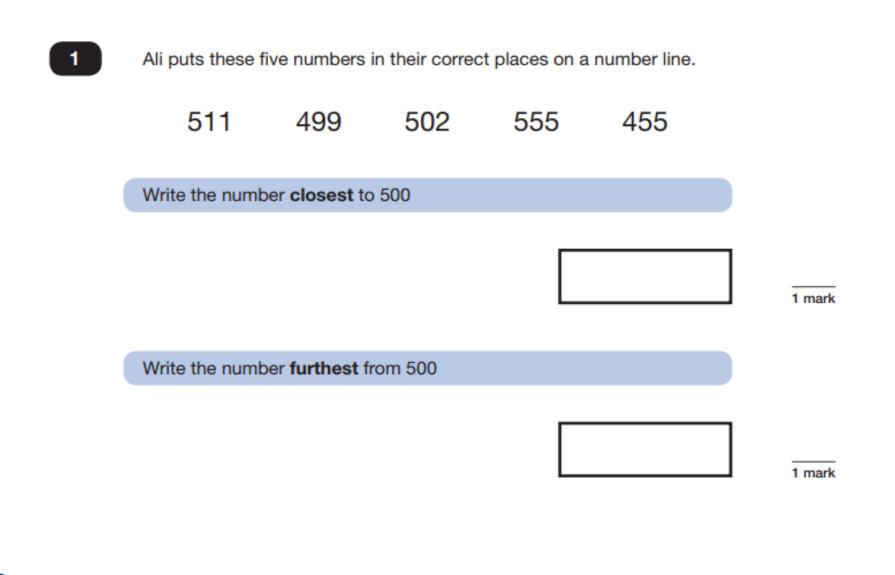
Table 5: Depth of understanding

Chronid		Rating	g scale	
Strand	(low) 1	2	3	4 (high)
Depth of understanding	recall of facts or application of procedures	use facts and procedures to solve simple problems	use facts and procedures to solve more complex problems	understand and use facts and procedures creatively to solve complex or unfamiliar problems









This table shows the number of people living in various towns in England.

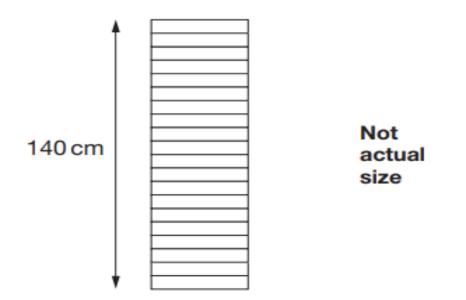
4

Town	Population
Bedford	82,448
Carlton	48,493
Dover	34,087
Formby	24,478
Telford	166,640

What is the **total** of the numbers of people living in Formby and in Telford?



A stack of 20 identical boxes is 140 cm tall.



Stefan takes three boxes off the top.

How tall is the stack now?

Lara had some money.

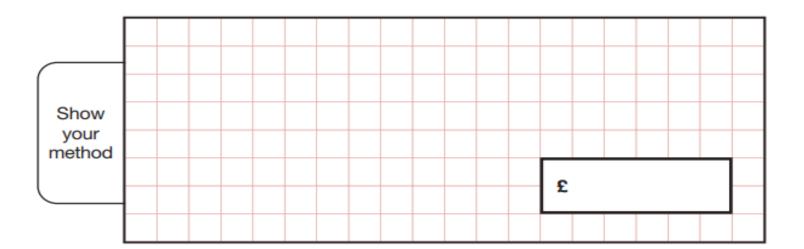
20

She spent £1.25 on a drink.

She spent £1.60 on a sandwich.

She has three-quarters of her money left.

How much money did Lara have to start with?



2 marks

Teacher Assessment

Teachers will also award your child a teacher assessment judgement in Writing and Science. This is a change from previous years where a teacher assessment was made for Reading and Mathematics too.

This will be sent to the DfE at the end of June (before the SATs results return).

How can you support your child at home?

Continuing to support your child with their CGP Homework SATs Busters.

- Reading at home at least three times a week.
- Monitoring 'book choices' and any reading challenges.
- Revising words from the Year 3/4 and Year 5/6 word lists.
- Using Spelling Frame to practise Year 3/4 and Year 5/6 spelling rules.
- Using Mathematics in the 'real world', e.g. using money, timetables, calculating time differences.

Resources to Support

Spellingframe

http://spellingframe.co.uk/





Please pick up any additional resources that you think may be useful when supporting your child.

New Whole School Resource



Login details to be sent home on Friday 2nd March. This will enable your child to access online revision materials at home.

SATs Week Organisation

Date	Activity
Monday 13 May 2019	English grammar, punctuation and spelling papers 1 and 2
Tuesday 14 May 2019	English reading
Wednesday 15 May 2019	Mathematics papers 1 and 2
Thursday 16 May 2019	Mathematics paper 3

There is no science sampling for the 2018/19 academic year.

During SATs week in school

- Children will be encouraged to get to school for 8:45am.
- They will be offered breakfast consisting of toast (with butter or jam) and a drink (squash or water).
- The children will take their test in their own classroom unless you have been informed of alternative arrangements.
- Tests will be completed in the morning and afternoon lessons will take place as usual.

During SATs week at home

- Ensure your child goes to bed on time.
- Encourage them to eat heathily.
- Relaxation rather than revision is important at this point.
- Allow your child to enjoy all of the clubs and activities they usually do in the week.
- Check that your child does not have any electronic devices that they intend to take into the test. They are not allowed to wear 'fitbits' so it is best for these to stay at home.

Top Tips

Important messages before each paper.

<u>Reading</u> Ensure that you refer back to the text. Aim to answer all of the questions. Include enough detail for three mark questions.

<u>GPS</u>

Punctuate sentences correctly. Spell words accurately. Read instructions carefully, e.g. tick two.

Top Tips

Arithmetic Work quickly Consider whether you can use a mental strategy. Ensure you line up the decimal point. Check that you write the answer in the answer box.

<u>Reasoning</u>

Persevere

Consider using pictorial representations such as the bar model to help.

Check your answers carefully once you have completed the test.

What to do if?

SATs are compulsory so the government expects every child to complete them.

If a child has an injury in the weeks before SATs it is vital that you inform school quickly so that access arrangements can be made.

Mrs Mander has recommended that you phone the office immediately if your child has a serious illness during SATs week.

When will I receive my child's SATs results?

The SATs are sent away to be marked.

You will receive your child's SATs results in July before the end of the academic year.

Mark Allocation

English <u>Reading Test</u> - 60 minutes to read and answer the questions. (50 marks in total) Out of 50 overall.

<u>Grammar, Punctuation and Spelling</u> <u>Paper 1: Grammar and Punctuation</u> – 45 minutes (50 marks) <u>Paper 2: Spelling Test (</u>20 marks)

Out of 70 overall

Mark Allocation

Mathematics

- Paper 1: Arithmetic 30 minutes (40 marks)
- Paper 2: Fluency, solving problems and reasoning - 40 minutes (35 marks)

Paper 3: Fluency, solving problems and reasoning - 40 minutes (35 marks) Out of 110 overall

How will the results be communicated?

You will be given your child's:

Raw score: the number of marks they get on the tests.

Scaled score: a converted score that allows overall SATs results to be compared from one year to the next.

A code to show whether they have met the National Standard. 'NS' means that the expected standard was not achieved and 'AS' means the expected standard was achieved. A standardised score of 100 is the National Standard for KS2.

Any Questions?