

Year 6



Welcome to the Year 6
Meeting For Parents
9.4.19



Outline of the meeting

- Purpose of SATS
- Key Changes
- Timetable
- Preparations
- English
- Maths
- Writing
- Access arrangements
- Breakfast club
- Questions



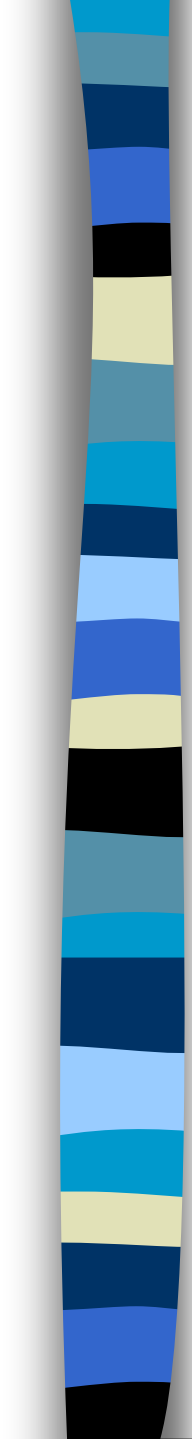
Purpose of SATS

- Test pupils' knowledge and understanding of the key stage 2 programmes of study
- Provide a snapshot of a pupils attainment at the end of key stage 2
- Statutory assessments

Key Changes

- *‘The new national curriculum has been taught in all LA maintained primary schools, and some academies, in England since September 2014’.*



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- From 2016, KS2 national curriculum test outcomes will no longer be reported using levels. Scaled scores will be used instead.
 - There will only be 1 set of tests for each subject. The tests will include a small number of questions designed to assess the most able pupils so separate tests, such as the previous level 6 tests, are no longer required.



English reading

- Greater focus on fictional texts.

English grammar, punctuation and spelling

- Greater focus on knowing and applying grammatical terminology with the full range of punctuation tested.
- Technical terms in grammar tested.
- Spelling patterns form the basis of spellings tested.

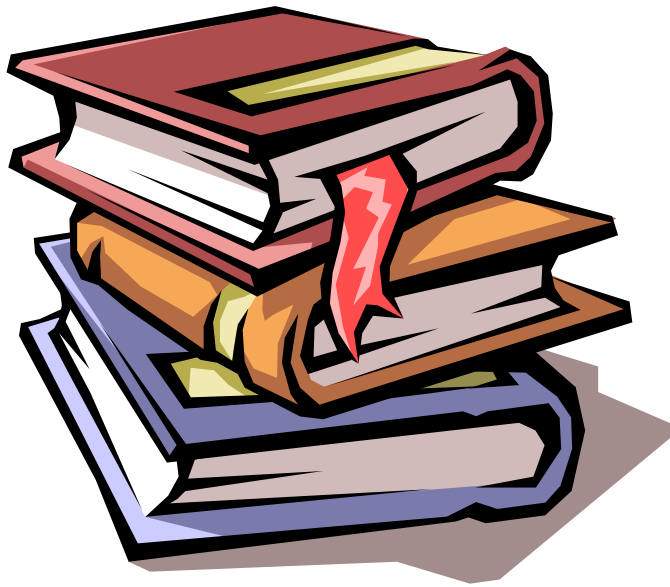
Mathematics

- The mental mathematics test has been replaced with an arithmetic test.

Timetable

Date	Tests
Monday 13th May	English KS2 English grammar, punctuation and spelling test - 2 papers
Tuesday 14th May	Reading Test KS2 English reading test - 1 Paper
Wednesday 15th May	Maths KS2 Paper 1 - Arithmetic KS2 Paper 2 -Mathematical Reasoning
Thursday 16th May	Maths KS2 Paper 3 -Mathematical Reasoning

Preparations we have been making



- Covering SATs-style questions in lessons.
- Practice SATs tests carried out in school.
- Additional SATs homework (targeted).
- Additional SATs sessions before, during and after school.

Reading

- Children will be given one paper - lasting 1 hour. It will be based on reading comprehension of three to four texts, with a total of 35 to 40 questions.
- In this new test time is divided between reading the booklet and answering the questions.
- Preparation carried out through sessions in class.



KS2 English reading

■ Greater focus on fictional texts

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

	True	False
Lord John saw the dinosaur tracks first.		
Professor Summerlee has faked the evidence.		
Professor Challenger worries that people won't believe them.		
They are all frightened of the iguanodons.		

35 The mood of the characters changes throughout the extract.

(a) **Find** and **copy** the group of words on page 9 where Lord John's mood changes.

(b) How does Lord John's mood change?

36 Based on what you have read, what does the last paragraph suggest might happen to the explorers next?

Use evidence from this paragraph to support your prediction.

English grammar, punctuation, spelling test

- This will focus on essential English skills.
- Paper 1 comprises 40 to 50 short-answer questions covering grammar and punctuation;
- Paper 2 is a spelling test with 20 questions.

verb
adverb
noun
pronoun
adjective
vowel
consonant

Example questions:

40

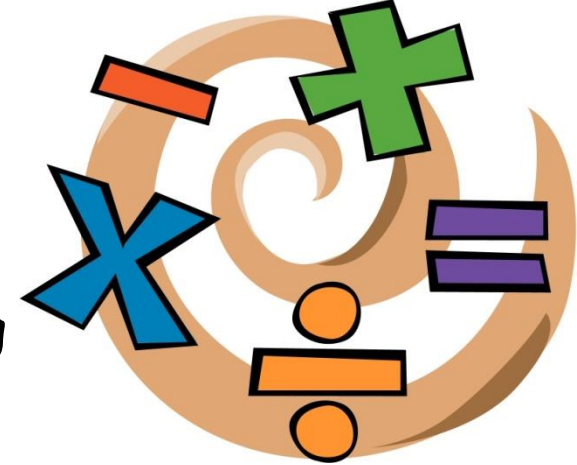
Tick one box in each row to show if the underlined conjunction is a subordinating conjunction or a co-ordinating conjunction.

Sentence	Subordinating conjunction	Co-ordinating conjunction
I like ice-skating <u>and</u> roller-skating.		
Jamie likes roller-skating, <u>but</u> he has never tried ice-skating.		
Jamie will go ice-skating <u>if</u> I go with him.		

1 mark

SATs Maths test

■ Arithmetic and Mathematical Reasoning



Paper 1 - Arithmetic

30 minute paper - questions based on all four operations including fractions - marks awarded for working out.

Paper 2 - Mathematical Reasoning

40 minute paper - Children have access to a ruler, angle measurer, and a mirror
- marks awarded for working out.

Paper 3 - Mathematical Reasoning

40 minute paper - Children have access to a ruler, angle measurer, and a mirror .
-marks awarded for working out.

Example questions: Arithmetic Paper

17 $\frac{5}{7} + \frac{3}{21} =$

1 mark

10 $- 10 = 298$

1 mark

18 $0.1 \div 100 =$

1 mark

Example questions: Reasoning paper 2

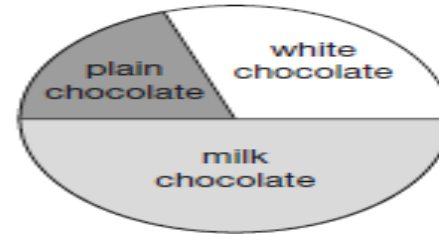
18

100 girls and 50 boys were asked which kind of chocolate they like best.

These two pie charts show the results.



100 girls



50 boys

Dev says,

"The pie charts show that more girls than boys liked milk chocolate best."

Dev is correct.

Explain how you know.

A large, empty, cloud-shaped box with a scalloped border, intended for the student to write their explanation.

Example questions: Reasoning paper 3

—

15

Join dots on the grid to make a quadrilateral that has 3 acute angles.



1 mark

16

Lara chooses a number less than 100
She divides it by 3 and then subtracts 11
She then divides this result by 2
Her answer is 10.5

What was the number she started with?

Show
your
method

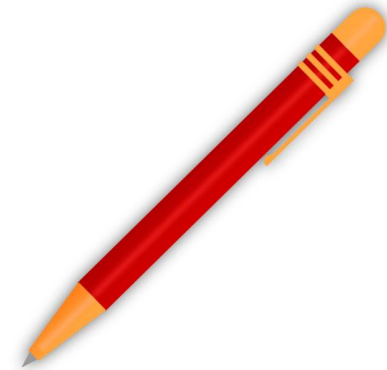
A large grid for showing the method to solve the problem. The grid is 20 columns wide and 10 rows high. A small rectangular box is drawn at the bottom right of the grid, spanning 5 columns and 2 rows.

2 marks

Access Arrangements

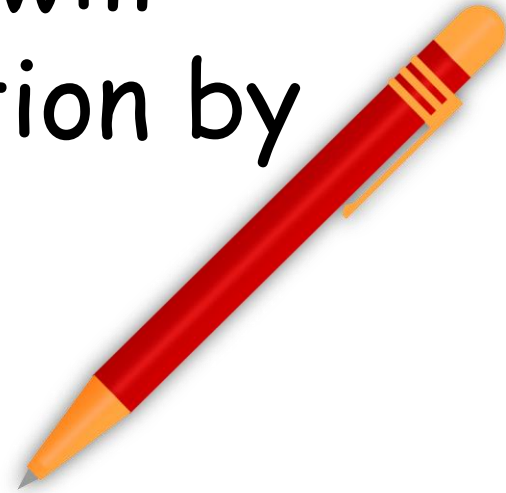
Children with additional needs, who have similar provision in their day-to-day learning at school, may be allotted specific arrangements, including:

- Additional (extra) time;
- Tests being opened early to be modified;
- An adult to read for them;
- An adult to scribe (write) for them;
- Written or spoken translations of the mathematics reasoning papers;
- The use of prompts or rest breaks;
- Arrangements for children who are ill or injured at the time of the tests.



Writing

Writing from across the whole of Year 6 will continue to be assessed by the class teacher and will be subject to moderation by the LA.



SATS breakfast club

Breakfast club is Monday- Thursday during SATS week.

8.30am

Total cost is
£1.00 per child





Any questions?