Key Stage 2 SATs

Objectives of this session

- To explain the format of the SATs
- To look at examples of SATs papers
- What are we doing in school?
- What can you do to support your children at home?
- To give you an opportunity to ask any questions.

What are KS2 SATs?

- SATs or Statutory Assessment Tests are for all Key Stage 2 children.
- All children in England sit these tests in the same week of the year in May. This year it is the week beginning 13th May.
- Children sit tests in English Reading, Grammar (which includes spelling), and Maths (3 papers).

SATS WEEK

Monday 13 th May	Grammar and punctuation (45 mins)	Spelling
Tuesday 14 th May	Reading Comprehension (1hr)	
Wednesday 15 th May	Maths Paper 1 Arithmetic (30 mins)	Maths Paper 2 Reasoning (40 mins)
Thursday 16 th May	Maths Paper 3 Reasoning (40 mins)	

Grammar and Punctuation

- IN SCHOOL
- Daily practice
- We include grammar and punctuation in every literacy lesson.
- Spellings every week –
 ed shed

AT HOME

When reading with your children ask them to identify nouns, adjectives, verbs, adverbs etc...

Help them learn their spellings and recap previous weeks.

Revision guides

Scores – Grammar

Two papers -

1st paper – Grammar and punctuation (50)

2nd paper – Spelling (20)

English grammar, punctuation and spelling

Raw score	Scaled score	
0 - 2	No scaled score	
3	80	
4	81	
5	82	
6	83	
7	84	
8	85	
9	86	
10	87	
11	87	
12	88	
13	89	
14	89	
15	90	
16	90	
17	91	
18	92	
19	92	
20	93	
21	93	
22	94	
23	94	
24	95	
25	95	
26	96	
27	96	
28	96	
29	97	
30	97	
31	98	
32	98	
33	99	
34	99	
35	100	

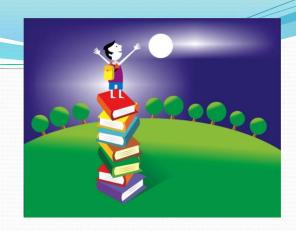
Raw score	Scaled	
Raw Score	score	
36	100	
37	101	
38	101	
39	102	
40	102	
41	102	
42	103	
43	103	
44	104	
45	104	
46	105	
47	105	
48	106	
49	107	
50	107	
51	108	
52	108	
53	109	
54	109	
55	110	
56	111	
57	112	
58	112	
59	113	
60	114	
61	115	
62	116	
63	117	
64	118	
65	119	
66	120	
67	120	
68	120	
69	120	
70	120	

Reading

- English Reading Test-possible total of 50 marks.
- Children get 1 hour to read the booklet and to answer the questions.
- Variety of types of questions varying from multiple choice, short answers which involve a word or phrase or longer type answers.
- Marks awarded are 1,2 or 3 and these are clearly stated on the papers
- Reading questions test a variety of skills including comprehension, inference and deduction.

Reading Paper

- IN SCHOOL
- We have been practising these skills all year
- Shared reading
- English lessons
- Reading for pleasure
- The children read every week.
- AT HOME discuss new words
- Encourage them to read anything articles from newspapers, books, magazines, internet and explain what it is about and how they know.



English reading

Raw score	Scaled score	
0 - 2	No scaled score	
3	80	
4	80	
5	81	
6	82	
7	83	
8	84	
9	85	
10	86	
11	87	
12	88	
13	88	
14	89	
15	90	
16	91	
17	91	
18	92	
19	93	
20	93	
21	94	
22	95	
23	96	
24	96	
25	97	

Dow coore	Scaled	
Raw score	score	
26	98	
27	98	
28	99	
29	100	
30	100	
31	101	
32	102	
33	103	
34	104	
35	104	
36	105	
37	106	
38	107	
39	108	
40	109	
41	110	
42	111	
43	113	
44	114	
45	115	
46	117	
47	118	
48	120	
49	120	
50	120	

Maths

- Maths Paper 1 Arithmetic
- Basic computation skills addition, subtraction, multiplication, division. It include all four operations with fractions. Finding percentages and place value problems (40 marks)
- Maths Paper 2/3 Reasoning
- It tests all areas of maths, from calculations to shape and space and data handling. A possible 35 marks available for this test.



IN SCHOOL

- We have been preparing the children all year
- Arithmetic daily
- Recall daily
- Daily numeracy lessons will cover several concepts.

AT HOME

- To support your children to prepare for these maths papers it is essential that they know:
 - their tables know
 - their number bonds 1, 10, 100
 - mathematical vocabulary
 - significant maths facts (shape)
- Maths games on the internet
- Ed shed

Mathematics

Raw score	Scaled
	score
0 - 2	No scaled score
3	80
4	81
5	82
6	83
7	83
8	84
9	85
10	85
11	86
12	86
13	87
14	87
15	88
16 17	88
18	89 89
19	90
20	90
21	90
22	91
23	91
24	91
25	92
26 27	92
	92
28	92
29	93
30	93
31	93
32 33	94 94
34	94
35	94
36	95
37	95
38	95
39	95
40	96
41	96
42	96
43	96
44	97
45	97
46	97
47	97
48	97
49 50	98
51	98 98
52	98
53	99
54	99
55	99

Raw score	Scaled
	score
56 57	99 99
58	100
59	100
60	100
61	100
62	100
63	101
64	101
65	101
66	101
67	102
68	102
69	102
70	102
71	102
72	103
73	103
74	103
75	103
76	104
77	104
78	104
79	104
80	105
81	105
82	105
83	105
84	106
85	106
86	106
87 88	107 107
89	107
90	107
91	108
92	108
93	108
94	109
95	109
96	110
97	110
98	111
99	111
100	111
101	112
102	113
103	113
104	114
105	115
106	116
107	117
108	118
109	120

The week

 It is essential the children attend school every day that week.

Make sure the children are at school on time.

• Let them relax

• ANY QUESTIONS?

Let's have a look at some!

Circle the four **nouns** in the sentence below.

The strength of the wind made the trees in the forest sway sway and bend.

Underline the adverbial in the sentence below.

Last week, Ruby went swimming and played football.

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

The wind damaged the fence.

Which sentence is the most formal ?		
	Tick one.	
The way they played was terrible, wasn't it?		
I wish they'd put a little more effort in today!		
If only they'd tried a bit harder, they would've won.		
The team were defeated due to mistakes that they made.		
Tick or	box in each row to show which form of	f the verb is underlined in

Tick one box in each row to show which form of the verb is underlined in each sentence.

Sentence	Simple past	Past progressive	Past perfect
Nathan <u>had hoped</u> for a part in the school play.			
The children were rehearsing their lines.			
Lots of parents <u>came</u> to watch.			

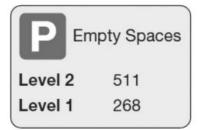
$$\frac{1}{8} \div 2 =$$

$$1\frac{3}{4} \times 10 =$$

$$\frac{1}{2} + \frac{1}{3} =$$

$$\frac{2}{7} - \frac{1}{9} =$$

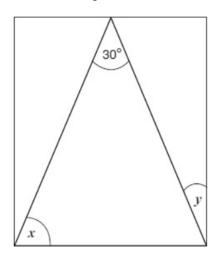
This sign shows the number of **empty spaces** on each level of a car park at 10am.



In this car park, each level has 800 spaces.

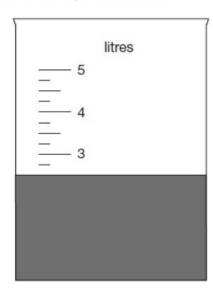
What is the total number of cars parked in the car park at 10am?

Here is an isosceles triangle inside a rectangle.



Calculate the sizes of angles \boldsymbol{x} and \boldsymbol{y} .

Jack pours some dark paint into a container.



In litres, how much paint is in the container?

Draw a rectangle on the grid that has **half** the area of the shaded triangle.

Use a ruler.

