14.10.26 Year 2 Inspire

Please take a seat with your child ☺

Just a reminder...

- Please keep phones away during our session so that we can focus on having fun.
- No fire alarm is planned, please exit through the hall doors and we will meet you on the top playground.



Aims for today...

Year 2 SATs

Opportunities to practise key skills with your child

Today, we are going to be sharing some ideas and resources to support your children at home and in school throughout Year 2.

There will be opportunities for you to complete SPaG questions, maths questions and also read with your child.

If you have any questions, throughout the session or afterwards, please feel free to catch me for a chat.





KSI Optional Tests

The purpose of the KS1 optional tests are to assess the children's understanding of the KS1 knowledge.

It will help us understand where they need targeted support as they move into KS2.

The test will be in the Summer term, and we will make them feel as low pressure as possible.

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There are 2 reading papers.

2 maths papers- arithmetic and reasoning.

Spelling test.

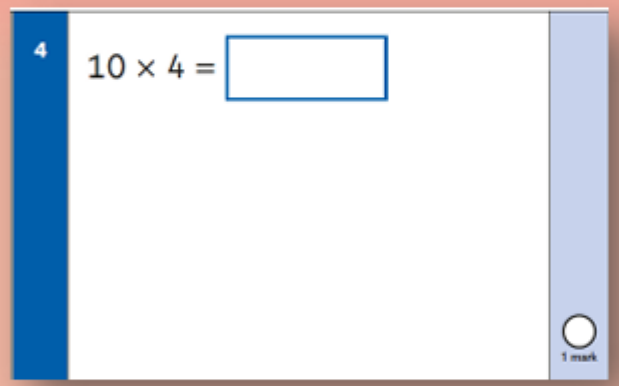
Grammar test.

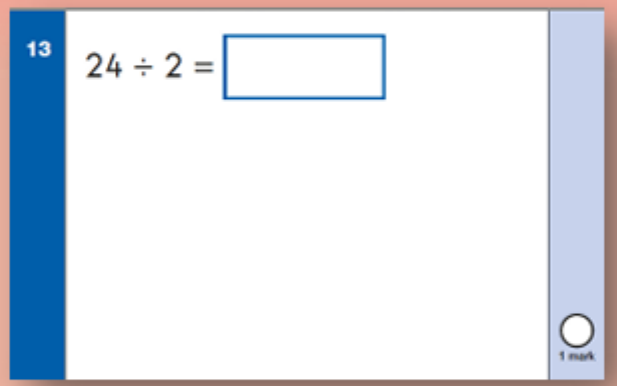
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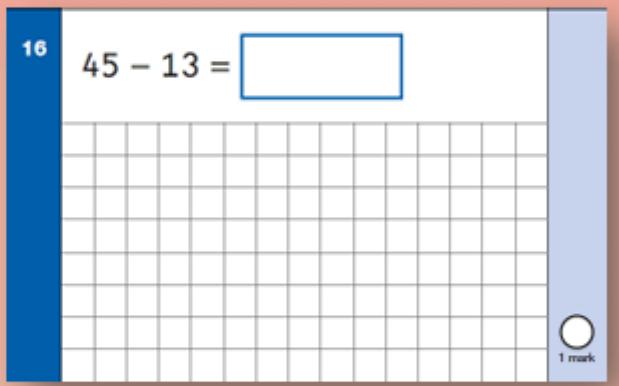
Maths

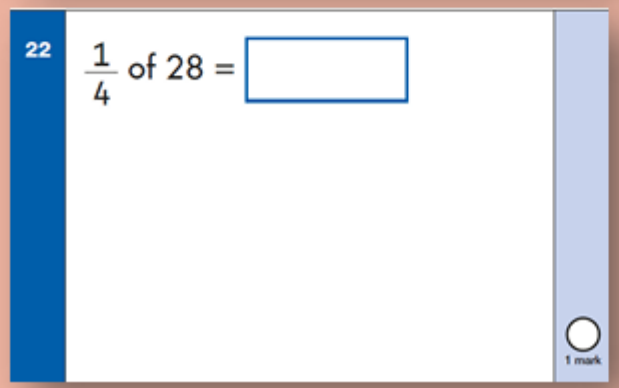
Arithmetic Paper

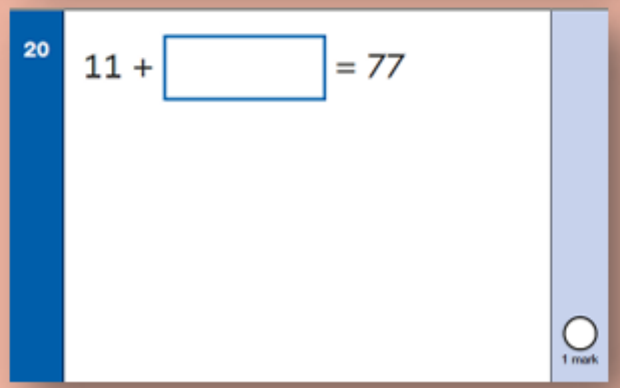
- 25 Questions that cover addition, subtraction, multiplication, division and fractions.

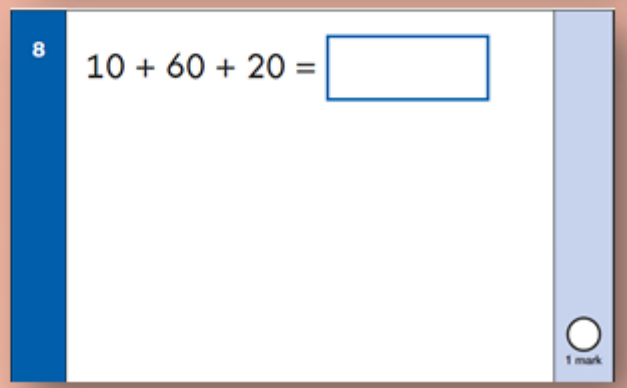












Reasoning paper

35 questions.

Some will be word problems.

At the start there are 5 mental maths questions.

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Look at these signs.

< = >

Write the correct sign in each box.

21 ☐ 12

48 ☐ 64

55 ☐ 55

Here is a calculation.

$\frac{1}{4}$ of 8 = 2

Now complete the calculations below.

$\frac{2}{4}$ of 8 = ☐

$\frac{3}{4}$ of 8 = ☐

Sam buys a book for **£17**

He pays with **four £5** notes.



How much change does Sam get?

£ ☐

Amy makes **24** sandwiches for a party.

9 children come to the party.

Each child eats **2** sandwiches.

How many sandwiches are **left**?



Kemi sends a card, a gift and a letter.



card
32 g



gift
47 g



letter
? g

Altogether the card, gift and letter weigh **100** grams.

How much does the **letter** weigh?

Each object looks like a **cuboid**, **cone** or **cylinder**.

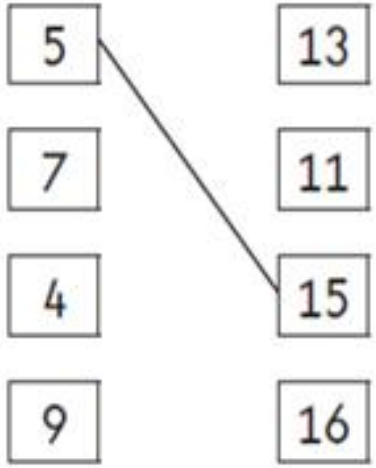
Complete the table.

One is done for you.

Object	Cuboid	Cone	Cylinder
			✓
			
			
			
			

Match **all** the pairs of numbers that add to **20**

One is done for you.



Look at these signs:

× + − ÷

Write one sign in each box to make the number sentences correct.

One is done for you.

5 × 4 = 20

8 ☐ 2 = 16

30 ☐ 10 = 3

7 ☐ 6 = 13

Write the missing numbers to continue the number pattern.

7 + 3 = 10

17 + 3 = 20

☐ + 3 = 30

☐ + 3 = ☐

47 + 3 = 50

Reading paper

Paper 1- small chunks of text with questions to follow.

Paper 2- a booklet with 2 texts. Questions are in a separate booklet.





SPaG

Spelling paper

SPaG paper- an example has been provided.

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