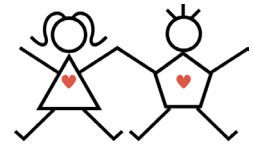


Predicted national curriculum tests

# Key stage 1



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## Mathematics

### SET 7 - Paper 1: arithmetic

Full Name	
School	
Date	

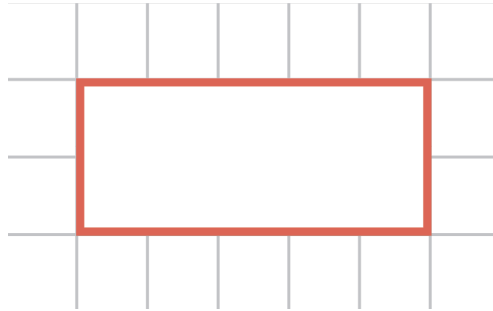
Total Marks

--



## Instructions:

1. You **must not** use a calculator to answer any questions in this test.
2. It is expected that the test will take approximately 20 minutes to complete, but it is not strictly timed.
3. Work as quickly and as carefully as you can.
4. For each question follow the instructions and write your answer in the box as shown in the below picture.



5. If you need to do working out, you can use the space around the question.
6. The number under each circle at the side of the page tells you the maximum number of marks available for each question.
7. If you cannot do a question, go on to the next one. You can come back to it later, if you have time. If you finish before the end, go back and check your work.

## Symbols used:



Go to the next page.



Do not turn the page until told to do so.



Stop working and await instructions.



1

$$8 + 9 = \boxed{\phantom{00}}$$



1 Mark

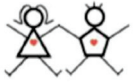
2

$$27 - 5 = \boxed{\phantom{00}}$$



1 Mark





3

$$26 - \boxed{\phantom{00}} = 8$$



1 Mark

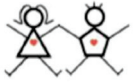
4

$$46 + 6 = \boxed{\phantom{00}}$$



1 Mark





5

$$8 + 4 + 5 =$$



1 Mark

6

$$5 \times 8 =$$



1 Mark





7

$2 \times 15 =$



1 Mark

8

$65 +$

$= 90$



1 Mark





9

$$83 - \boxed{\phantom{00}} = 23$$



1 Mark

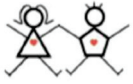
10

$$30 + 40 + 30 = \boxed{\phantom{000}}$$



1 Mark





11

$$63 - 20 - 15 =$$



1 Mark

12

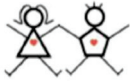
$$7 \times 10 =$$



1 Mark







13

$52 + 40 =$



1 Mark

14

$16 \div 4 =$



1 Mark





15

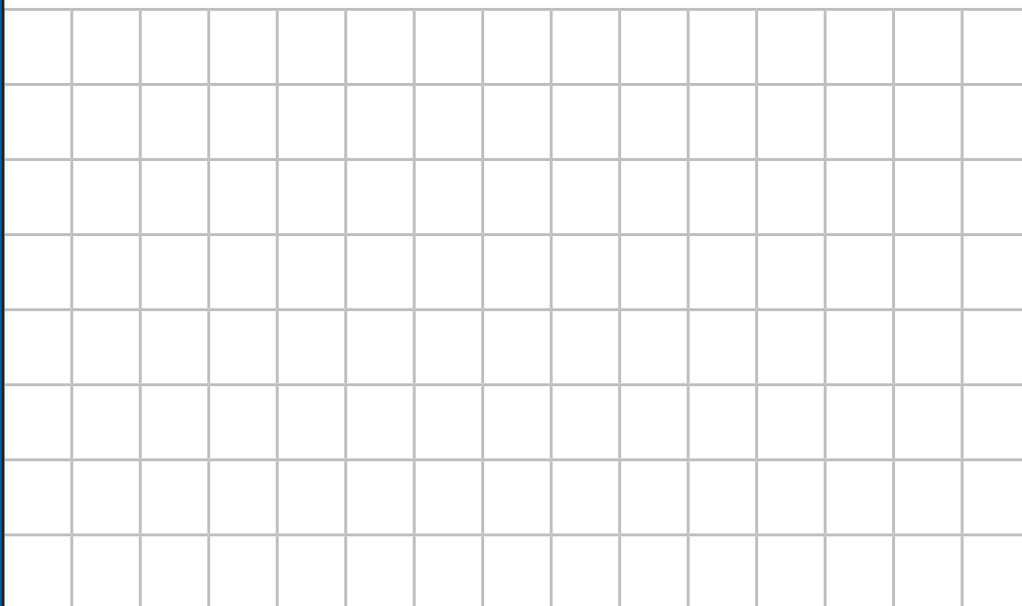
$$58 + \boxed{\phantom{000}} = 75$$



1 Mark

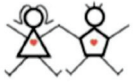
16

$$55 + 42 = \boxed{\phantom{000}}$$



1 Mark





17

$7 \times 9 =$



1 Mark

18

$\frac{1}{4}$  of 28 =



1 Mark







21

$$88 \div 8 = \boxed{\phantom{000}}$$



1 Mark

22

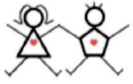
$$\frac{1}{3} \text{ of } 21 = \boxed{\phantom{000}}$$



1 Mark







25

$$\frac{1}{4} \text{ of } 60 = \boxed{\phantom{000}}$$



1 Mark

