

SECTION 1 | Test 9

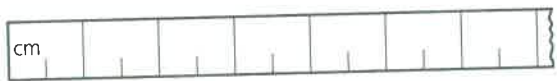
A Answer

- 1 $8 - 0 + 7 =$ 15
- 2 Write the word for the missing number.
0, 10, 20, 30, 40, 50 thirty
- 3 $\frac{1}{4} + \frac{1}{2} + \frac{1}{4} =$ 1
- 4 $50p =$ 5 10ps
- 5 $20p + 40p =$ 60p
- 6 $5\frac{1}{2} + \frac{1}{2} =$ 6
- 7 $50 - 30 =$ 20
- 8 What number is the arrow pointing to? 2
- 
- 9 $10cm = 3\frac{1}{2}cm +$ 6 $\frac{1}{2}cm$
- 10 $2 + 2 + 2 + 2 + 2 + 2 =$ 12

B Answer

- 1 Find the total of seven 2ps and one 5p. 19p
- 2 Subtract twenty from fifty. 30
- 3 Write $<$ or $>$ to make this statement true.
 97 $<$ 89
- 4 How much change from two 10ps after spending 12p? 8p
- 5 Add 10cm to 40cm. 50cm
- 6 Eight groups each of two. How many altogether? 16
- 7 How many 5ps have the same value as a 20p? 4 5ps
- 8 How many days are in January? 31
- 9 How many twos are there in 12? 6
- 10 Which three different coins together make 17p? 10p 5p 2p

C Answer

- 1 18 treats are shared equally between two kittens. How many each? 9
- 2 How long is the line AB? 5 $\frac{1}{2}$ cm
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- 3 Twice seven minus nine 5
- 4 Sita spends 11p. She gives one 5p and the rest in 2ps. How many 2ps does she give? 3 2ps
- 5 If 9 September is on a Monday, on which day is 14 September? Saturday
- 6 Martin has 18p. He spends half of it and gives away 2p. How much has he left? 7p
- 7 How many children chose science as their favourite subject? 5
- | | |
|---------|-----------|
| maths | ☺ ☺ ☺ |
| science | ☺ ☺ ☺ ☺ ☺ |
| history | ☺ ☺ |
- one child = ☺
- 8 A card costs 8p. Find the cost of two cards. 16p
- 9 A box of chocolates contains two layers each of 20 chocolates. How many chocolates are in the box? 40
- 10 The lengths of two wooden rods are $7\frac{1}{2}cm$ and $10cm$. Find the difference in their lengths. 2 $\frac{1}{2}$ cm