## A | Answer
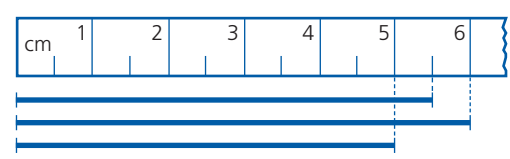
1  $6 + 4 + 8 =$ _____

2  $15p - 8p =$ _____ p

3  $\frac{1}{2}$ hour = ▢ min _____ min

4  $5p + 5p + 2p + 2p =$ _____ p

5  $\frac{1}{2}$ of 14 = _____

6  five 2ps = ▢ 5ps _____ 5ps

7  $5 + 9 = 10 +$ ▢ _____

8  $3 +$ ▢ $= 12$ _____

9  $7cm + 8cm = 10cm +$ ▢ cm _____ cm

10 $6 \times 2 = 3 \times$ ▢ _____

## B | Answer

1  Add 5, 4 and 9. _____

2  Subtract 7 from 16. _____

3  Find the sum of 10p, 5p and two 2ps. _____ p

4  How many 5ps are worth 20p? _____ 5ps

5  Increase 17 by 8. _____

6  How much more than 9p are three 2ps and a 5p? _____ p

7  1h = 30min + ▢ min _____ min

8  How many halves in 9 whole ones? _____

9  Three times the value of a coin is 15p. What is the value of the coin? _____ p

10 How many metres is

   a  1km _____ a _____ m

   b  $\frac{1}{2}$ km? _____ b _____ m

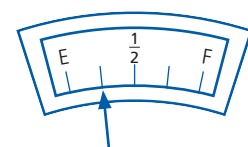## C | Answer

1  What is the sixth letter of the alphabet? _____

2  How many days are there in three weeks? _____

3  A piece of spaghetti 18cm long is cut in half. How long is one of the pieces? _____ cm

4  Six chocolate truffles are taken from a box of 20. How many are left? _____

5  If one coin is taken from the coins below, 11p is left. Write the value of the coin. _____ p



6  Which two coins must be added to the five coins above to make a total of 20p? _____ p _____ p

7  Find the difference in length between the longest and the shortest of the lines below. _____ cm



8  Amy had 18p. She spent 9p and 5p. How much had she left? _____ p

9   The dial shows the amount of petrol left in a tank. What fraction of the full tank has been used? _____

10 Josh has 12p. How much more does he need to buy four boxes at 5p each? _____ p