




- A**      **ANSWER**
- $1\text{ m } 50\text{ cm} + 10 =$       cm
  - $\frac{1}{2}\text{ kg} + 375\text{ g} =$       g
  - $7300 + 100$       \_\_\_\_\_
  - $\frac{7}{8}$  of £16      £
  - $£3.00 - £1.13$       £
  - $450\text{ km} - 360\text{ km}$       km
  - $£2.47 + £1.63$       £
  - $1\frac{1}{2}\text{ m} =$       mm
  - $(7 \times 8) - (5 \times 6)$       \_\_\_\_\_
  - $25\text{ mm} \times 8 =$       cm
  - $10.24\text{ a.m. to } 12.10\text{ p.m.}$   
=      h      min
  - $(\frac{1}{2}$  of 42)  $-$  ( $\frac{1}{3}$  of 18)      \_\_\_\_\_

**B**      **ANSWER**

- Write the name of the coin which has the same value as £0.02.      \_\_\_\_\_
- Write the next two numbers in this series. 49, 42, 35, .      \_\_\_\_\_
- Find the total of £2.36 and £0.99.      £
- $\frac{3}{10}$  of a sum of money is £45. Find the whole amount.      £
- Write in cm the length remaining when 10 cm is reduced by 55 mm.      cm
- How many g are there in  $\frac{1}{10}$  kg?      g
- What is the difference between 42 and 420?      \_\_\_\_\_
- Six cost £2.16. What is the cost of one?      p
- Write 250 mm as m.      m
- Add 2 times 9 to 5 times 9.      \_\_\_\_\_
- If 5 sweets cost 30p, what will 15 cost?      \_\_\_\_\_
- In the number 9440, how many times greater is the 4 marked  $x$  than the 4 marked  $y$ ?      \_\_\_\_\_

**C****ANSWER**

- In a class library there are 138 fiction books and 144 non-fiction books. How many books are there altogether?      \_\_\_\_\_
- What fraction of 1 hour is  
(a) 20 minutes      (a)  $\frac{h}{3}$   
(b) 40 minutes?      (b)  $\frac{h}{9}$
- 8 kg 500 g is divided into 10 equal quantities. What does one of the quantities weigh?      g
-  How much will 20 cans cost?      £
- How many hours will it take a car travelling at 70 km/h to travel 280 km?      h
- By how many m is the sum of 870 m and 650 m more than  $1\frac{1}{2}$  km?      m
- Which number when multiplied by itself equals 64?      \_\_\_\_\_
-  Write the length of a line 100 times longer than the line YZ  
(a) in cm      (a)  $\frac{\text{cm}}{10}$   
(b) in m.      (b)  $\frac{\text{m}}{100}$
- Lucy has three times as much as Daniel who has 45p. How much have they altogether?      £
-  This is a plan of a playground. How many times round it must the children run in order to run 1 km?      \_\_\_\_\_
- If  $\frac{1}{2}$  kg costs 40p, find the cost of  
(a) 100 g      (a)  $\frac{p}{5}$   
(b) 600 g.      (b)  $\frac{p}{10}$
- In the number 6365, what must be added to the 6 marked  $y$  to make it equal in value to the 6 marked  $x$ ?      \_\_\_\_\_