



- A** ANSWER
- $(3 \times 7) + 6$
 - $200 + \quad + 8 = 238$
 - $\text{£}1 - \text{p} = 72\text{p}$ p
 - 11.30 a.m. to 12.15 p.m.
= min min
 - $37 \div 5 = \text{rem.}$ rem.
 - $1 \text{ kg} - 650 \text{ g} = \text{g}$ g
 - $\text{£}2 = \text{FIVES}$ FIVES
 - $17 + 18 + 5$
 - $24 + 3 = \quad \times 4$
 - 4 TENS + 8 TWOS = p p

- B** ANSWER
- By how much is 57p less than £1? p
 - Find the total cost of 6 packets each costing 15p. p
 - How many quarters are there in 3 whole ones?
 - How many pence have the same value as £2.04? p
 - Which number other than 1, 3 and 27 divides exactly into 27?
 - How many TENS have the same value as £1.50? TENS
 - Find the difference between 200 and 20.
 - Write 450 to the nearest hundred.
 - Add the odd numbers between 48 and 52.
 - (a) How many 6p buttons can be bought with a FIFTY? (a)
(b) What coin is given in change? (b) p

- C** ANSWER
- How many £1 coins have the same value as 300p?
 - Find the difference in cost between the cheapest and the dearest of these books. p

 - If 28th September is on a Friday, what is the date the following Monday?

 - Which of the shapes is
(a) a rectangle (a)
(b) a triangle? (b)
 - It takes George 35 minutes to walk to school.
At what time must he start from home to arrive at school at 8.50 a.m.?
 - How much less than $\frac{1}{2}$ kilogram is the total mass of 6 packets each having a mass of 80 g? g
 - Find one third of the sum of 8p and 19p. p
 - Katie has 25p. Tom has twice as much. How much have they altogether? p
 - Add one fifth of a FIFTY to one tenth of a FIFTY. p
 - Write the missing signs +, -, \times or \div in place of \bullet and \blacktriangle .
 $3 \bullet 7 = 20 \blacktriangle 10$