

1 Write 84 using Roman numerals. \_\_\_\_\_

2 Write 4750g to the nearest kilogram. \_\_\_\_\_ kg

3 Find the product of 8 and 65. \_\_\_\_\_

4 How many teabags costing 6p each can be bought for £3.00? \_\_\_\_\_

5 How many months in five years? \_\_\_\_\_

6 What must be added to £2.52 to make £5? £ \_\_\_\_\_

7 A 64cm strip is cut into eight equal pieces. Write the length in millimetres of one piece. mm \_\_\_\_\_

8 Multiply 16 by 7. \_\_\_\_\_

9 Decrease  $5\frac{1}{4}$  m by 50cm. Answer in metres. m \_\_\_\_\_

10 If one yoghurt costs 9p, find the cost of 100. £ \_\_\_\_\_

11 Find the difference between  $(136 + 66)$  and  $(10 \times 20)$ . \_\_\_\_\_

12 How many 2ps have the same value as twenty 5ps? 2ps \_\_\_\_\_