
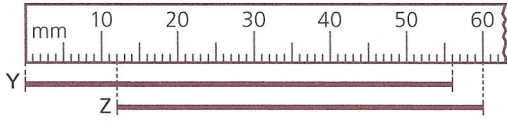
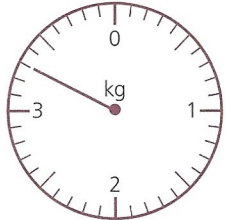
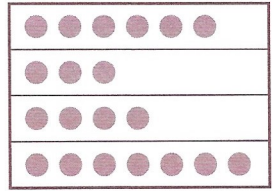
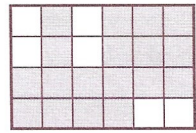


A	Answer
1 270ml + 300ml =	570ml
2 10000 - 100 =	9900
3 4.93m = <input type="text"/> cm	493cm
4 $\frac{7}{10}$ of £1 = <input type="text"/> p	70p
5 3.93 + 0.07 =	4
6 $6.06 = \frac{\quad}{100}$	$\frac{606}{100}$
7 0.7kg + 0.4kg = <input type="text"/> kg <input type="text"/> g	1kg 100g
8 $\frac{\quad}{2} = 9\frac{1}{2}$	$\frac{19}{2}$
9 $4^2 = 4 \times 4 = \quad$	16
10 £1.30 ÷ <input type="text"/> = 10p	13
11 From 11.25 a.m. to 12.45 p.m. = <input type="text"/> min	80min
12 1kg 700g × 5 = <input type="text"/> kg	8.5kg

B	Answer
1 Write as a decimal. a $3\frac{1}{10}$ b $4\frac{8}{10}$	a 3.1 b 4.8
2 How many 5ps must be added to five 50ps to make £2.80?	6 5ps
3 Write 268mm to the nearest centimetre.	27cm
4 Which two of these fractions are of equal value? $\frac{2}{3}$ $\frac{1}{4}$ $\frac{4}{8}$ $\frac{4}{6}$ $\frac{3}{4}$	$\frac{2}{3}$ $\frac{4}{6}$
5 $1\frac{1}{4}$ l of a 2l bottle of lemonade was spilt. How many millilitres were left?	750ml
6 Add LIX and XXXIV and write the answer using Roman numerals.	XCIII
7 How many years from 2005 to the year 2020?	15
8 Rian has completed 4.4km of a 5km journey. How many metres has she still to travel?	600m
9 Multiply 1.8 by 5.	9
10 How many times shorter is 15cm than 1.5m?	10
11 Two eggs cost 15p. Find the cost of half a dozen.	45p
12 A square has sides each 9cm long. What is the area of the square? Give the unit of measurement.	81cm ²

C	Answer
1 After losing 25 hairbands, Lucy had nine blue and eight red ones left. How many had she at first?	42
2 $\frac{5}{9}$ of this rectangle is shaded. What fraction is unshaded?	$\frac{4}{9}$
	
3 To pay for two drinks costing 75p and 85p, Max used two £1 coins and a 10p. What coin did he receive in change?	50p
4 The ruler is marked in millimetres. Write, in centimetres, the length of each line Y and Z.	Y 5.6cm Z 4.8cm
	
5 Javed had £4.00 spending money. He spent 80p each day. For how many days did his money last?	5
6  How many grams must be added to the scales to make 4kg?	700g
7 Jamie's holiday is from 18 January until 13 February inclusive of both dates. How many days is that?	27
8  Find the total number of dots and divide by 4.	5
9 The temperature rises by eight degrees from -6°C. What is the new temperature?	2°C
10  Each square represents 1 square centimetre. Count the squares to find the area of the shaded shape.	18cm ²
11 How much change from £5 after buying eight chocolate bars at 55p each?	60p
12 How far is it round a rectangular playground which is 75m long and 60m wide?	270m