

Year 3 Maths Activity Mat 2 Spring 2

2

Write the next three measures in the sequence:

5m, 15m, 25m _____

a

A sack of potatoes weighs 25kg. 7kg of potatoes are eaten. How many kilograms are left?

d

Measure the sides of the rectangle, and then work out the perimeter.



f

Put a circle around the largest fraction in the pair:

$\frac{1}{3}$ $\frac{1}{4}$

$\frac{1}{5}$ $\frac{1}{10}$

b

x	40	5	g
6			g

e

Find:

$\frac{1}{4}$ of 20 _____

g

Work these out in your head.

$$36\text{cm} + 7\text{cm} =$$

$$25\text{cm} + 50\text{cm} =$$

c

How much is ten 5 pence coins?

h

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2

Write the next three measures in the sequence:

35m, 45m, 55m

a

A sack of potatoes weighs 25kg. 7kg of potatoes are eaten. How many kilograms are left?

18kg

d

Measure the sides of the rectangle, and then work out the perimeter.

14cm

f



Put a circle around the largest fraction in the pair:

$\frac{1}{3}$ $\frac{1}{4}$
 $\frac{1}{5}$ $\frac{1}{10}$

b

x	40	5	g
6	240	30	g

$$240 + 30 = 270\text{g}$$

e

Find:

$$\frac{1}{4} \text{ of } 20 = 5$$

g

Work these out in your head.

$$36\text{cm} + 7\text{cm} = \mathbf{43\text{cm}}$$

$$25\text{cm} + 50\text{cm} = \mathbf{75\text{cm}}$$

c

How much is ten 5 pence coins?

50p

h

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2

Write the next five measures in the sequence:

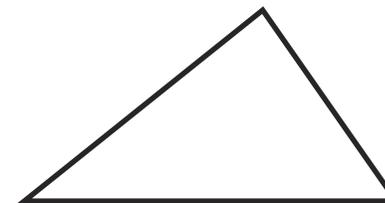
280ml, 380ml, 480ml, _____

a

A large packet of Wheaty Flakes holds 800g. A small packet holds 500g. How many more grams does the large packet hold than the small packet?

d

Measure the perimeter of the triangle.



f

Put a circle around the largest fraction in the pair:

$$\frac{11}{12} \quad \frac{7}{12}$$

$$\frac{7}{12} \quad \frac{7}{10}$$

b

x	80	4	g
7			g

e

Find:

$\frac{1}{8}$ of £16 _____

g

Work these out in your head.

$$754\text{m} + 60\text{m} =$$

$$£851 - £8 =$$

c

How much is forty £5 notes?

h

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2

Write the next five measures in the sequence:

580ml, 680ml, 780ml, 880ml, 980ml

a

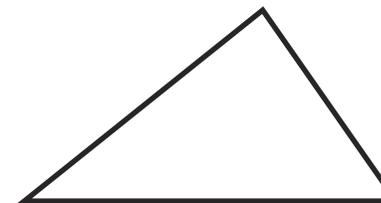
A large packet of Wheaty Flakes holds 800g. A small packet holds 500g. How many more grams does the large packet hold than the small packet?

300g

d

Measure the perimeter of the triangle.

12cm



f

Put a circle around the largest fraction in the pair:

$$\begin{array}{cc} \frac{11}{12} & \frac{7}{12} \\ \frac{7}{12} & \frac{7}{10} \end{array}$$

b

x	80	4	g
7	560	28	g

560+28=588g

e

Find:

$\frac{1}{8}$ of £16 **£2**

g

Work these out in your head.

$$754\text{m} + 60\text{m} = \mathbf{814\text{m}}$$

$$£851 - £8 = \mathbf{£843}$$

c

How much is forty £5 notes?

£200

h

Year 3 Maths Activity Mat 2 Spring 2

2

Write the next five measures in the sequence:

2423m, 2424m, 2425m, _____

a

One litre of lemonade is poured into four glasses. How many millilitres of lemonade is in each glass?

d

Draw a rectangle with a perimeter of 12cm.

f

Put a circle around the largest fraction in the pair:

$$\frac{3}{8} \quad \frac{1}{4}$$

$$\frac{9}{12} \quad \frac{5}{6}$$

$$\frac{2}{6} \quad \frac{3}{12}$$

b

x	60	3	g
9			g

e

The answer in kg and g is _____

Find:

$$\frac{1}{4} \text{ of } \text{£}5 \text{ _____}$$

$$\frac{3}{4} \text{ of } 200\text{g} \text{ _____}$$

g

Work these out in your head.

$$\boxed{} + 30\text{g} = 604\text{g}$$

$$\boxed{} + 8 \text{ litres} = 323 \text{ litres}$$

$$\boxed{} - 200\text{g} = 106\text{g}$$

c

$$3 \times 900 = \text{_____}$$

h

Year 3 Maths Activity Mat 2 Spring 2 Answers

2

Write the next five measures in the sequence:

2426m, 2427m, 2428m, 2429m, 2430m

a

One litre of lemonade is poured into four glasses. How many millilitres of lemonade is in each glass?

250ml

d

Draw a rectangle with a perimeter of 12cm.

A correctly drawn rectangle with a perimeter of 12cm.

f

Put a circle around the largest fraction in the pair:

$\frac{3}{8}$ $\frac{1}{4}$
 $\frac{9}{12}$ $\frac{5}{6}$
 $\frac{2}{6}$ $\frac{3}{12}$

b

x	60	3	g
9	540	27	g

540+27=567g and 0.567kg

e

Find:

$\frac{1}{4}$ of £5 = **£1.25**

$\frac{3}{4}$ of 200g = **150g**

g

Work these out in your head.

574g + 30g = 604g

315 litres + 8 litres = 323 litres

306g - 200g = 106g

c

3 × 900 = 2700

h