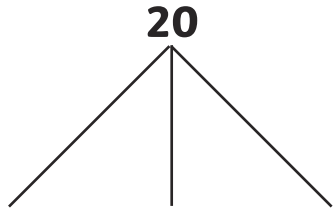


Year 3 Maths Activity Mat 6 Spring 2

6

Find three sets of three numbers which add together to make the target number.



a

How many minutes in one hour?

d

There are 10 daffodils in one pot. How many daffodils are there in four pots?

g

How many sides are there altogether in two squares?

Write a number statement to show your answer.

e

Easter eggs cost £1.30 each. How much would three eggs cost?

h

Fill in the missing tenths.

$$\frac{1}{10} \quad \frac{2}{10} \quad \square \quad \frac{4}{10} \quad \square$$

b

Match the number statements with the correct answer.

4×2	16
10×5	50
8×2	8

c

How many millimetres are in 8cm?

How many kilograms are in 2000 grams?

f

Year 3 Maths Activity Mat 6 Spring 2 Answers

6

Find three sets of three numbers which add together to make the target number.

a

Any three pairs of numbers that add together to make 20.

Fill in the missing tenths.

$\frac{1}{10}$

$\frac{2}{10}$

$\frac{3}{10}$

$\frac{4}{10}$

$\frac{5}{10}$

b

Match the number statements with the correct answer.

$4 \times 2 \rightarrow 16$

$10 \times 5 \rightarrow 50$

$8 \times 2 \rightarrow 8$

c

How many minutes in one hour?

d

60 minutes

How many sides are there altogether in two squares?

e

$4 + 4 = 8$ sides

Write a number statement to show your answer.

$4 \times 2 = 8$ sides

How many millimetres are in 8cm?

f

800mm

How many kilograms are in 2000 grams?

2kg

There are 10 daffodils in one pot. How many daffodils are there in four pots?

g

40 daffodils

Easter eggs cost £1.30 each. How much would three eggs cost?

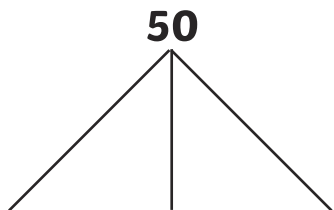
h

£3.90

Year 3 Maths Activity Mat 6 Spring 2

6

Find three sets of three numbers which add together to make the target number.



a

How many minutes in two hours?

d

A farmer has 30 sheep. Each sheep has two lambs. How many lambs are there altogether?

g

How many sides are there altogether in three triangles?

e

Write a number statement to show your answer.

Easter eggs cost £2.25 each. How much would three eggs cost?

h

Fill in the missing tenths.

b

$$\frac{3}{10} \quad \square \quad \square \quad \frac{6}{10} \quad \square \quad \frac{8}{10}$$

Match the number statements with the correct answer.

c

$24 \div 8$	9
4×7	64
$45 \div 5$	3
8×8	28

What is 1200ml in litres and ml?

f

What is 1016g in kg and g?

Year 3 Maths Activity Mat 6 Spring 2 Answers

6

a
Find three sets of three numbers which add together to make the target number.

Any three sets of numbers that add together to make 50.

b
Fill in the missing tenths.

$$\frac{3}{10} \quad \boxed{\frac{4}{10}} \quad \boxed{\frac{5}{10}} \quad \frac{6}{10} \quad \boxed{\frac{7}{10}} \quad \frac{8}{10}$$

c
Match the number statements with the correct answer.

$24 \div 8$	\rightarrow	9
4×7	\rightarrow	64
$45 \div 5$	\rightarrow	3
8×8	\rightarrow	28

d
How many minutes in two hours?

120 minutes

e
How many sides are there altogether in three triangles?

$3 + 3 + 3 = 9$ sides

Write a number statement to show your answer.

$3 \times 3 = 9$ sides

f
What is 1200ml in litres and ml?

1l 200 ml

What is 1016g in kg and g?

1kg 16g

g
A farmer has 30 sheep. Each sheep has two lambs. How many lambs are there altogether?

60 lambs

h
Easter eggs cost £2.25 each. How much would three eggs cost?

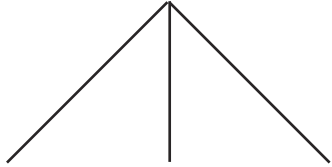
£6.75

Year 3 Maths Activity Mat 6 Spring 2

6

Find three sets of three numbers which add together to make the target number.

100



a

How many seconds are there in four minutes?

d

There are 48 chocolate eggs that need to be shared equally between eight bags. How many eggs will be in each bag?

g

How many sides are there altogether in two squares and three triangles?

Write a number statement to show your answer.

e

Easter eggs are on sale at £2.70 each, or buy one, get on half price. If Jenny bought three eggs, how much did she pay?

h

Fill in the missing tenths.

$$\frac{10}{10} \quad \frac{9}{10} \quad \square \quad \frac{7}{10} \quad \square \quad \square$$

b

Write a \times or \div number statement for each of these answers.

12

32

24

50

c

Convert these amounts:

35cm \rightarrow mm

1299g \rightarrow kg g

2l 560ml \rightarrow ml

f

Year 3 Maths Activity Mat 6 Spring 2 Answers

6

a
Find three sets of three numbers which add together to make the target number.

Any three sets of three numbers that add together to make 100.

b
Fill in the missing tenths.

$$\frac{10}{10} \quad \frac{9}{10} \quad \boxed{\frac{8}{10}} \quad \frac{7}{10} \quad \boxed{\frac{6}{10}} \quad \boxed{\frac{5}{10}}$$

c
Write a \times or \div number statement for each of these answers.

Possible answers:

$$2 \times 6, 24 \div 2, 48 \div 4 = 12$$

$$4 \times 8 = 32$$

$$3 \times 8, 12 \times 2, 4 \times 6 = 24$$

$$5 \times 10, 100 \div 2 = 50$$

d
How many seconds are there in four minutes?

240 seconds

e
How many sides are there altogether in two squares and three triangles?

Write a number statement to show your answer.

$9 + 8 = 17$ sides

f
Convert these amounts:

$$35\text{cm} \rightarrow 350\text{mm}$$

$$1299\text{g} \rightarrow 1\text{kg } 299\text{g}$$

$$2\text{l } 560\text{ml} \rightarrow 2560\text{ml}$$

g
There are 48 chocolate eggs that need to be shared equally between eight bags. How many eggs will be in each bag?

6 eggs

h
Easter eggs are on sale at £2.70 each, or buy one, get one half price. If Jenny bought three eggs, how much did she pay?

£6.75