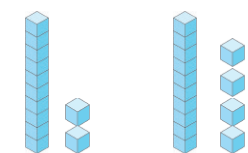


Year 2 Autumn 2 Maths Activity Mat 3

Section 1

Write an addition number sentence which is represented by the dienes.



$$\square + \square = \square$$

Section 2

How long is the peg doll?



cm

Section 3

Draw coins that add up to the price of the toy.



Section 4

Draw a square using a ruler.

Section 5

Billy and Kamil equally share 10 conkers. How many conkers will they each have?

Section 6

Draw a line to cut the pizza in half.



Section 7

Using these numbers, write 2 addition number statements.

$$\begin{array}{|c|} \hline 3 \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} = \begin{array}{|c|} \hline 4 \\ \hline \end{array} \begin{array}{|c|} \hline 7 \\ \hline \end{array}$$

Section 8

Write the numbers below as numerals:

nine

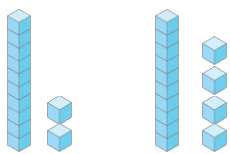
five

seven

Year 2 Autumn 2 Maths Activity Mat 3 **Answers**

Section 1

Write an addition number sentence which is represented by the dienes.



$$\boxed{12} + \boxed{14} = \boxed{26}$$

Section 2

How long is the peg doll?



$\boxed{3 \text{ cm}}$

Section 3

Draw coins that add up to the price of the toy.



Coins adding to 6p.

Section 4

Draw a square using a ruler.

An accurately drawn square.

Section 5

Billy and Kamil equally share 10 conkers. How many conkers will they each have?

$\boxed{5 \text{ conkers}}$

Section 6

Draw a line to cut the pizza in half.



Section 7

Using these numbers, write 2 addition number statements.

$$\boxed{3} + \boxed{4} = \boxed{7}$$

$$\boxed{3 + 4 = 7} \text{ or } \boxed{4 + 3 = 7}$$

Section 8

Write the numbers below as numerals:

nine

$\boxed{9}$

five

$\boxed{5}$

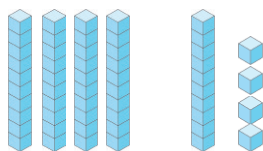
seven

$\boxed{7}$

Year 2 Autumn 2 Maths Activity Mat 3

Section 1

Write an addition number sentence which is represented by the dienes.



$$\square + \square = \square$$

Section 2

How long is the peg doll?



cm

Section 3

Draw coins that add up to the price of the toy.



Section 4

Draw a triangle using a ruler.

Section 5

Billy and Kamil equally share 16 conkers. How many conkers will they each have?

Section 6

Draw lines to show the pizza cut equally into quarters.



Section 7

Using these numbers, write an addition and a subtraction number statement.

18 8 10

Section 8

Write the numbers below as numerals:

eleven

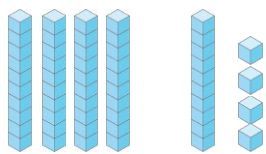
sixteen

nineteen

Year 2 Autumn 2 Maths Activity Mat 3 Answers

Section 1

Write an addition number sentence which is represented by the dienes.



$$\boxed{40} + \boxed{14} = \boxed{54}$$

Section 2

How long is the peg doll?



$\boxed{5 \text{ cm}}$

Section 3

Draw coins that add up to the price of the toy.



Coins adding to 11p.

Section 4

Draw a triangle using a ruler.

An accurately drawn triangle.

Section 5

Billy and Kamil equally share 16 conkers. How many conkers will they each have?

$\boxed{8 \text{ conkers}}$

Section 6

Draw lines to show the pizza cut equally into quarters.



Section 7

Using these numbers, write an addition and a subtraction number statement.

$\boxed{18}$ $\boxed{8}$ $\boxed{10}$

$$\boxed{8 + 10 = 18 \text{ or } 10 + 8 = 18}$$

$$\boxed{18 - 10 = 8 \text{ or } 18 - 8 = 10}$$

Section 8

Write the numbers below as numerals:

eleven $\boxed{11}$

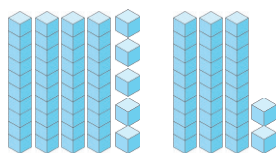
sixteen $\boxed{16}$

nineteen $\boxed{19}$

Year 2 Autumn 2 Maths Activity Mat 3

Section 1

Write an addition number sentence which is represented by the dienes.



$$\square + \square = \square$$

Section 2

How long is the peg doll?



cm

Section 3

Draw coins that add up to the price of the toy.



Section 4

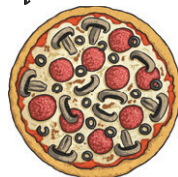
Draw a rectangle using a ruler. Then write one fact about rectangles.

Section 5

There are 25 conkers.
Five friends share them equally.
How many will they each have?

Section 6

If a pizza is cut into quarters, how many people could have one quarter each?



Section 7

Using these numbers, write 2 addition number statements and two subtraction number statements.

23

13

36

Section 8

Write the numbers below as numerals:

thirty-four

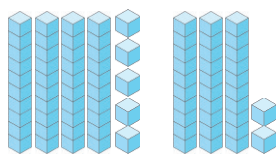
twenty-two

fifty-three

Year 2 Autumn 2 Maths Activity Mat 3 **Answers**

Section 1

Write an addition number sentence which is represented by the dienes.



$$\boxed{45} + \boxed{32} = \boxed{77}$$

Section 2

How long is the peg doll?



$\boxed{7 \text{ cm}}$

Section 3

Draw coins that add up to the price of the toy.



Coins adding to 26p.

Section 4

Draw a rectangle using a ruler. Then write one fact about rectangles.

An accurately drawn rectangle and one relevant fact.

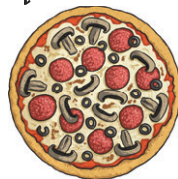
Section 5

There are 25 conkers.
Five friends share them equally.
How many will they each have?

$\boxed{5 \text{ conkers}}$

Section 6

If a pizza is cut into quarters, how many people could have one quarter each?



$\boxed{4 \text{ people}}$

Section 7

Using these numbers, write 2 addition number statements and two subtraction number statements.

$\boxed{23}$ $\boxed{13}$ $\boxed{36}$

$$\boxed{23 + 13 = 36}$$

$$\boxed{13 + 23 = 36}$$

$$\boxed{36 - 13 = 23}$$

$$\boxed{36 - 23 = 13}$$

Section 8

Write the numbers below as numerals:

thirty-four

$\boxed{34}$

twenty-two

$\boxed{22}$

fifty-three

$\boxed{53}$