## Year 2 Maths Activity Mat

## Section 1

Sophie made 6 sandcastles. Jenny made double that amount. How many sandcastles did Jenny make?


## Section 2

If the letter $\mathbf{A}$ is 10 can you work out what the letter $\mathbf{B}$ is?

$$
5+A=B
$$

$\square$

## Section 3

Draw arrows on the number line where these numbers should be:

| 6 | 13 | 38 |
| :--- | :--- | :--- |



## Section 4

Sophie scores 16 points on a computer game. Layla only scores 9 . How many more points did Sophie score than Layla?


## Section 5

How many ways can you make 28 p with coins?

## Section 6

16 birds are sitting on a roof. 10 more join them. Then 6 fly away. How many are on the roof now?
$\square$

## Section 7

Owen will go to bed in 1 hour. What time will this be?

$\square$

## Section 8

Put the correct sign in:


## Year 2 Maths Activity Mat: 6

Answers

## Section 1

Sophie made 6 sandcastles. Jenny made double that amount. How many sandcastles did Jenny make?

## Section 2

If the letter $\mathbf{A}$ is 10 can you work out what the letter $\mathbf{B}$ is?

$$
5+A=B
$$

$B=15$

## Section 3

Draw arrows on the number line where these numbers should be: $\begin{array}{lll}6 & 13 & 38\end{array}$


## Section 4

Sophie scores 16 points on a computer game. Layla only scores 9 . How many more points did Sophie score than Layla?


## Section 5

How many ways can you make 28 p with coins?

$$
\begin{aligned}
20 p & +5 p+2 p \\
& +1 p
\end{aligned}
$$

Accept any answer making a total of 78 p.

## Section 6

16 birds are sitting on a roof. 10 more join them. Then 6 fly away. How many are on the roof now?

## Section 7

Owen will go to bed in 1 hour. What time will this be?


9:00pm

## Section 8

Put the correct sign in:

$10 \times 7==70$

## Year 2 Maths Activity Mat

## Section 1

Abi built 3 sandcastles. Rachel made five times as many sandcastles. How many did Rachel make?


## Section 2

If $\mathbf{A}$ equals 6 , what is $\mathbf{B}$ ?
$22+A=B$


## Section 3

Draw arrows on the number line where these numbers should be:


## Section 4

Lewis scores 35 points on a computer game. Max scores 29. How many more points did Lewis score?

## Section 5

How many ways can you make 78 p with coins?

## Section 6

12 birds are sitting on a roof. 8 fly away and 6 join the rest. How many birds are on the roof now?
$\square$

## Section 7

Owen will go to school in 20 minutes.
What time will this be?

$\square$

## Section 8

Put the correct sign in:


## Year 2 Maths Activity Mat: 6

Answers

## Section 1

Abi built 3 sandcastles. Rachel made five times as many sandcastles. How many did Rachel make?

## Section 2 <br> If $\mathbf{A}$ equals 6 , what is $\mathbf{B}$ ?



## Section 4

Lewis scores 35 points on a computer game. Max scores 29. How many more points did Lewis score?


## Section 5

How many ways can you make 78p with coins?
$B=$ 28

## Section 3

Draw arrows on the number line where these numbers should be:


## Section 7

Owen will go to school in 20 minutes.
What time will this be?


## Section 8

Put the correct sign in:


## Year 2 Maths Activity Mat

## Section 1

Liam and Noah were building sandcastles. Altogether, there were 27. Noah could have built 20 and Liam could have built 7. Write down three more possibilities.
$\square$

## Section 2

If $\mathbf{A}$ equals 30, what is $\mathbf{B}$ ?

## Section 3

Draw arrows on the number line where these numbers should be:


## Section 4

Emma scores 135 points on a computer game. Logan scores 129. How many more points did Emma score than Logan? Write this as a number sentence.


## Section 5

How many ways can you make $£ 1.67$ with coins?

## Section 6

16 birds are sitting on a roof. Half of them fly away and 10 join the rest. How many birds are on the roof now?


## Section 7

Owen is allowed to play for 35 minutes and then it is his bedtime. What time will he go to bed?


## Section 8

Put the correct sign in:


## Year 2 Maths Activity Mat: 6

Answers

## Section 1

Liam and Noah were building sandcastles. Altogether, there were 27. Noah could have built 20 and Liam could have built 7. Write down three more possibilities.

## Any 3 possibilities

e.g. $19+8,18+9,17+10$

## Section 2

If $\mathbf{A}$ equals 30, what is $\mathbf{B}$ ?

## Section 3

Draw arrows on the number line where these numbers should be: $\begin{array}{llll}67 & 82 & 95 & 110\end{array}$


## Section 4

Emma scores 135 points on a computer game. Logan scores 129. How many more points did Emma score than Logan? Write this as a number sentence.


## Section 5

How many ways can you make $£ 1.67$ with coins?

## Section 7

Owen is allowed to play for 35 minutes and then it is his bedtime. What time will he go to bed?

$\square$

## Section 8

Put the correct sign in:


$$
100 \square \div 10
$$

