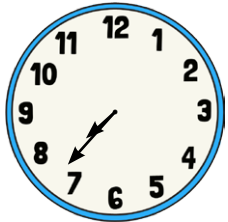


# Year 4 Maths Activity Mat

2

## Section 1

Write the 24-hour digital time to match this p.m. time.



## Section 2

Calculate this using the partitioning method:

$$32 \times 2$$

## Section 3

Fill in the missing boxes to complete the sequence.

$$\frac{72}{100} \quad \square \quad \square \quad \square \quad \frac{72}{100}$$

## Section 7

The helter skelter costs £4.25 and the merry-go-round cost £3.50. If Lizzie goes on both rides, how much change will she have from £10?



## Section 4

Kazim bought a bag of sweets, and decided to share them into party bags for his 8 friends. The bag weighed 1544g.

How much did each party bag weigh?

## Section 5

A square shaped room measures 6.5ft on one side. What is the perimeter of the room?

## Section 6

Use the following signs to make these equations true:  
< >

7.56		6.56
------	--	------

8.15		9.25
------	--	------

## Section 8

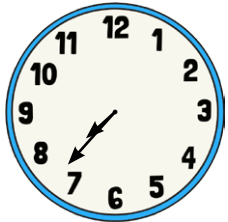
Ben and Max go to the bowling alley. Ben scores 215. Max scores double this. How much did Max score?

# Year 4 Maths Activity Mat: 2

## Answers

### Section 1

Write the 24-hour digital time to match this p.m. time.



19.37

### Section 2

Calculate this using the partitioning method:

$$32 \times 2$$

64

### Section 3

Fill in the missing boxes to complete the sequence.

$$\frac{72}{100} \quad \boxed{\frac{73}{100}} \quad \boxed{\frac{74}{100}} \quad \boxed{\frac{75}{100}} \quad \frac{72}{100}$$

### Section 7

The helter skelter costs £4.25 and the merry-go-round cost £3.50. If Lizzie goes on both rides, how much change will she have from £10?



£2.25

### Section 4

Kazim bought a bag of sweets, and decided to share them into party bags for his 8 friends. The bag weighed 1544g.

How much did each party bag weigh?

193g

### Section 5

A square shaped room measures 6.5ft on one side. What is the perimeter of the room?

26ft

### Section 6

Use the following signs to make these equations true:  
< >

7.56	>	6.56
------	---	------

8.15	<	9.25
------	---	------

### Section 8

Ben and Max go to the bowling alley. Ben scores 215. Max scores double this. How much did Max score?

430