

Section 1

Draw a shape that has:

5 sides

One right angle

2 angles greater than 90 degrees.

Section 3

The time the clock shows is 11.37am. Write, in digital form, the time it will show:

In 2 hours time =

18 minutes later =

48 minutes later =

Section 5

Which of these calculations is the odd one out?

$$68 \div 4$$

$$81 \div 3$$

$$74 \div 2$$

$$95 \div 5$$

.....
.....

Section 6

This table shows the balls Kai potted on a pool table.

Colour	Number
Black	2
Blue	11
Green	9
Red	8
Yellow	4

On separate piece of squared paper, put this information on a bar chart.

Section 2

On Thursday, it rained for one hour. The dog was in the garden for $\frac{2}{3}$ of the time. How long was he out?

Section 4

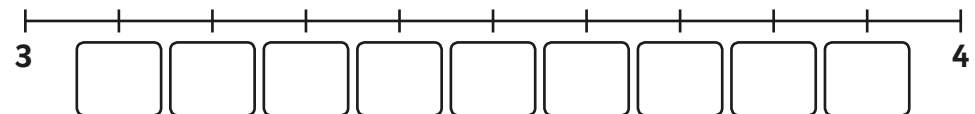
There are 4 boxes of bananas. Each box has 5 rotten bananas which are thrown out. What is the total number of bananas that can be sold?



58 bananas

Section 7

Write the tenths that come between these numbers:



Section 8

$$60\text{ml} + \square = 120\text{ml} \quad \pounds 85 + \square = \pounds 145 \quad 159\text{l} - \square = 79\text{l}$$

Maths Activity Mat: 4

Answers

Section 1

Draw a shape that has:

5 sides

One right angle

2 angles greater than 90 degrees.

Accept any reasonable answer.

Section 2

On Thursday, it rained for one hour.
The dog was in the garden for $\frac{2}{3}$ of the time. How long was he out?

40 minutes

Section 3

The time the clock shows is 11.37am. Write, in digital form, the time it will show:

In 2 hours time = **13:37**

18 minutes later = **11:55**

48 minutes later = **12:25**

Section 4

There are 4 boxes of bananas. Each box has 5 rotten bananas which are thrown out. What is the total number of bananas that can be sold?



58 bananas

212 bananas

Section 5

Which of these calculations is the odd one out?

$$68 \div 4$$

$$81 \div 3$$

$$74 \div 2$$

$$95 \div 5$$

95 ÷ 5 as the other answers

have a 7 in the ones

Section 6

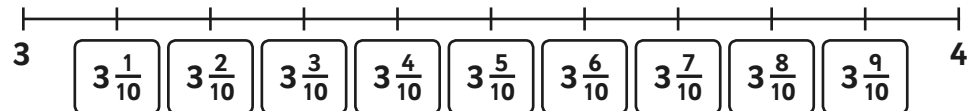
This table shows the balls Kai potted on a pool table.

Colour	Number
Black	2
Blue	11
Green	9
Red	8
Yellow	4

On separate piece of squared paper, put this information on a bar chart.

Section 7

Write the tenths that come between these numbers:



Section 8

$$60\text{ml} + \boxed{60\text{ml}} = 120\text{ml}$$

$$£85 + \boxed{£60} = £145$$

$$159\text{l} - \boxed{80\text{l}} = 79\text{l}$$