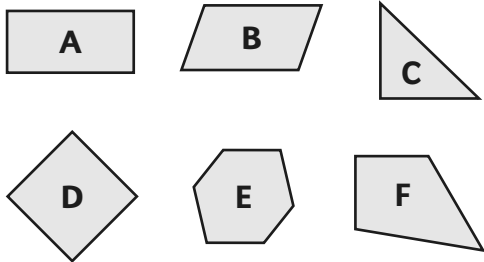


Section 1

Look at the shapes. Which shapes have:

Four sides and at least one right angle

Two pairs of perpendicular sides

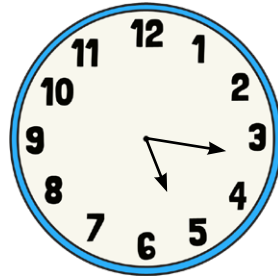


Section 2

Jay is allowed to watch 60 minutes of television a day. His favourite programme is a third of this time. How many minutes does he have left?

Section 3

Write the time in words:



.....

.....

Section 5

Complete the calculation.

4	9	6	

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

How many more green balls did he pot than yellow balls?

How many balls did he pot altogether?

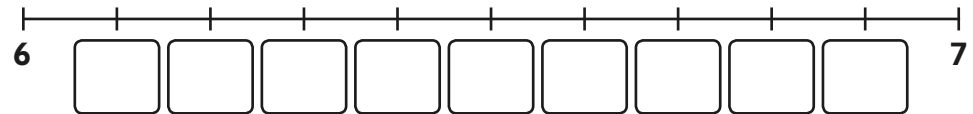
Section 4

How many boxes are needed if these apples can only be stored in groups of 9?



Section 7

Put the missing tenths on the number line.



Section 8

$75m + 90m = \square$
 $23l + 27l = \square$
 $94kg + 20kg = \square$

Maths Activity Mat: 4

Answers

Section 1

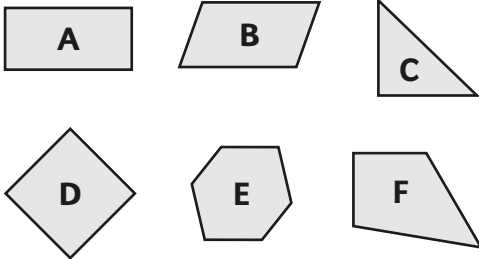
Look at the shapes. Which shapes have:

Four sides and at least one right angle

A, D, F

Two pairs of perpendicular sides

D, A



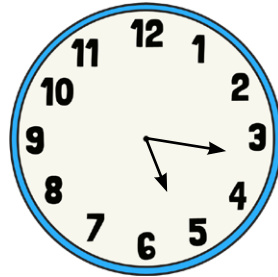
Section 2

Jay is allowed to watch 60 minutes of television a day. His favourite programme is a third of this time. How many minutes does he have left?

40 minutes

Section 3

Write the time in words:



Seventeen minutes

past five.

Section 4

How many boxes are needed if these apples can only be stored in groups of 9?



72 apples

8 boxes

Section 5

Complete the calculation.

	2	4	
4	9	6	

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

How many more green balls did he pot than yellow balls?

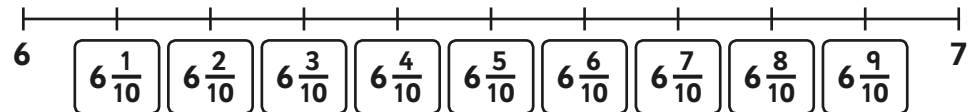
5

How many balls did he pot altogether?

34

Section 7

Put the missing tenths on the number line.



Section 8

$75\text{m} + 90\text{m} = 165\text{m}$

$23\text{l} + 27\text{l} = 50\text{l}$

$94\text{kg} + 20\text{kg} = 114\text{kg}$