

# Year 3 Maths Activity Mat

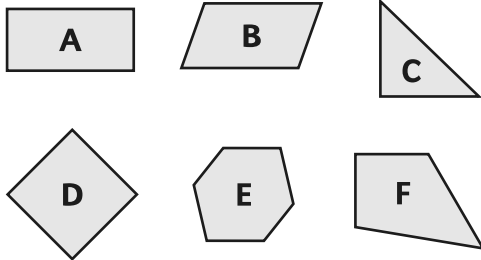
4

## Section 1

Look at the shapes. Which shapes have:

Four sides and at least one right angle

Two pairs of perpendicular sides

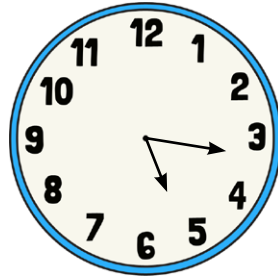


## Section 2

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

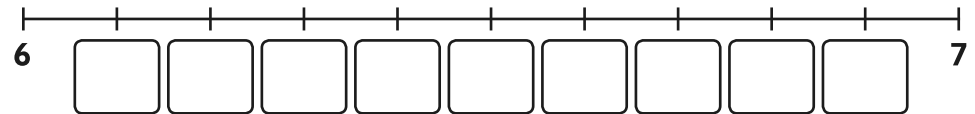
How many boxes are needed if these apples can only be stored in groups of 9?



72 apples

## Section 7

Put the missing tenths on the number line.



## Section 8

$$75\text{m} + 90\text{m} = \boxed{\phantom{000}} \quad 23\text{l} + 27\text{l} = \boxed{\phantom{000}} \quad 94\text{kg} + 20\text{kg} = \boxed{\phantom{000}}$$

# Year 3 Maths Activity Mat: 4

## Answers

### Section 1

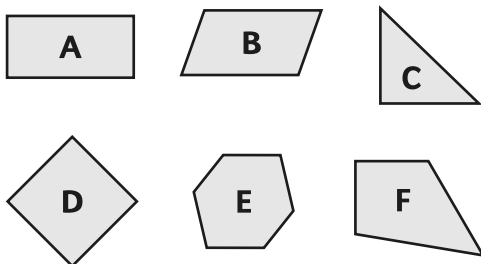
Look at the shapes. Which shapes have:

Four sides and at least one right angle

**F, A**

Two pairs of perpendicular sides

**D, E**



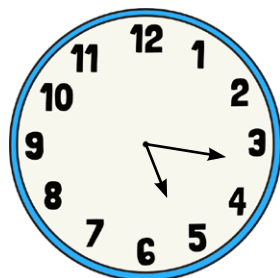
### Section 2

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?

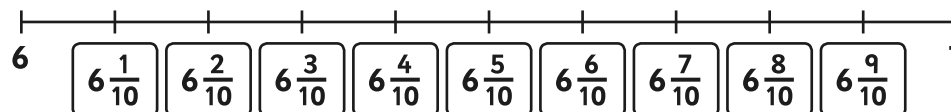
**5**

How many balls did he pot altogether?

**34**

### Section 7

Put the missing tenths on the number line.



### Section 8

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

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

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