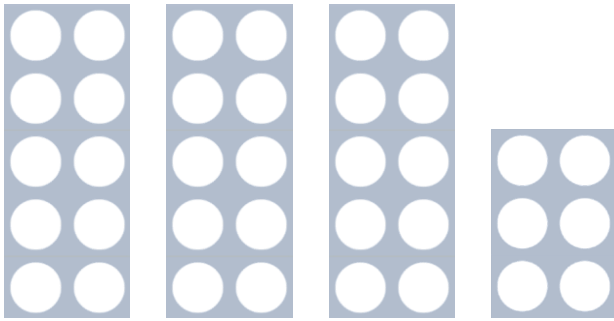


### Question 1

What number is represented?



### Question 2

Complete the calculations.

$$29 - 20 = \square$$

$$37 + 30 = \square$$

$$59 - 30 = \square$$

$$62 + 20 = \square$$

$$84 + 10 = \square$$

### Question 3

Complete the sentences.

There are  days in a week.

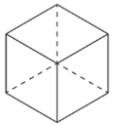
There are  hours in a day.

There are  minutes in an hour.

There are  seconds in a minute.

### Question 4

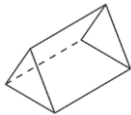
Complete the sentences.



A cube has  square faces.



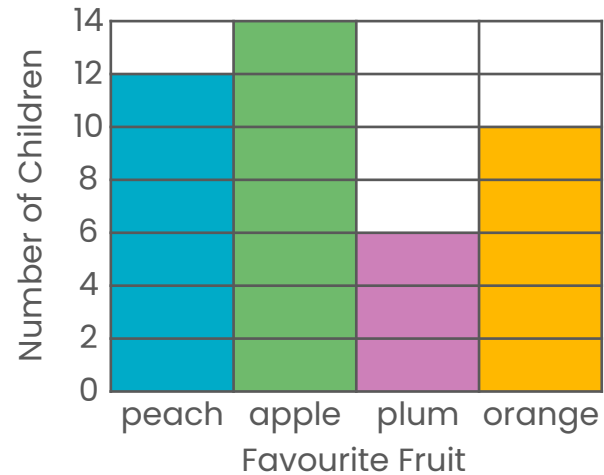
A cylinder has  circular faces.



A triangular prism has  triangular faces.

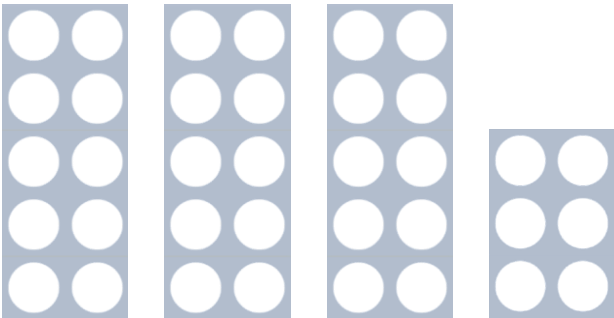
### Question 5

Order the fruits from least to most popular.



### Question 1

What number is represented? 36



2N4

### Question 2

Complete the calculations.

29 - 20 = 9

37 + 30 = 67

59 - 30 = 29

62 + 20 = 82

84 + 10 = 94

2C2a

### Question 3

Complete the sentences.

There are 7 days in a week.

There are 24 hours in a day.

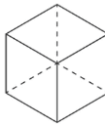
There are 60 minutes in an hour.

There are 60 seconds in a minute.

2M4c

### Question 4

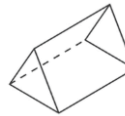
Complete the sentences.



A cube has 6 square faces.



A cylinder has 2 circular faces.



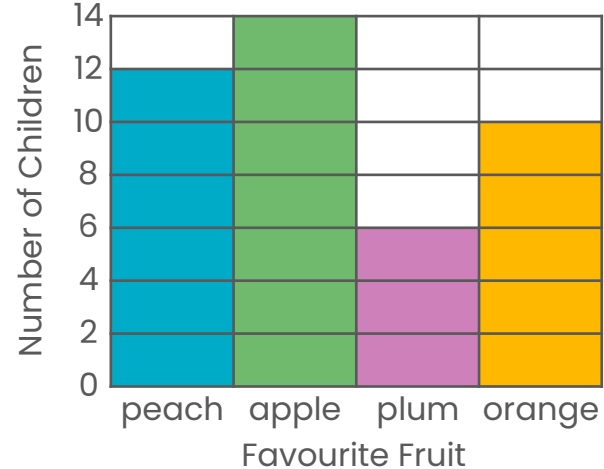
A triangular prism has 2 triangular faces.

2G3

### Question 5

Order the fruits from least to most popular.

plum, orange, peach, apple



2S2a