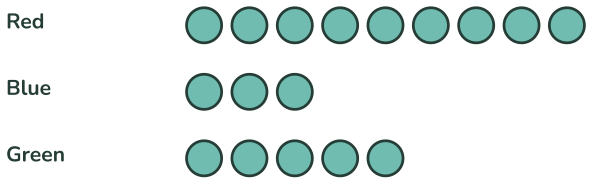
Picture graphs

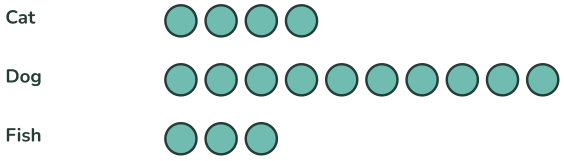
Name	Date

Part 1 Read the graph

1 The picture graph shows the color each child chose. Each dot is one child. How many children chose Blue?

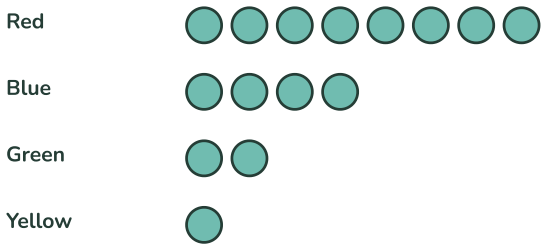


2 The picture graph shows the pet each child chose. Each dot is one child. How many children chose Cat?

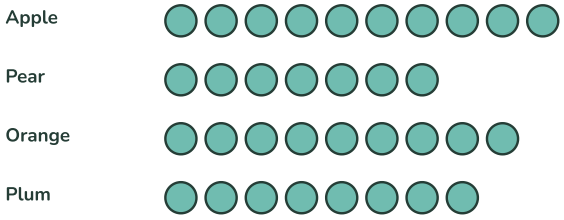


Part 2 How many more or fewer?

3 The picture graph shows the color each child chose. Each dot is one child. How many fewer children chose Yellow than Green?



4 The picture graph shows the fruit each child chose. Each dot is one child. How many more children chose Orange than Pear?

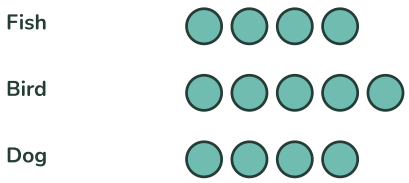


Picture graphs

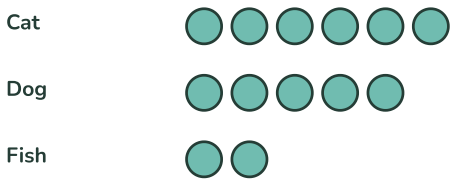
Part 3 How many in all?

Each dot is one child. How many children are there in all?

5

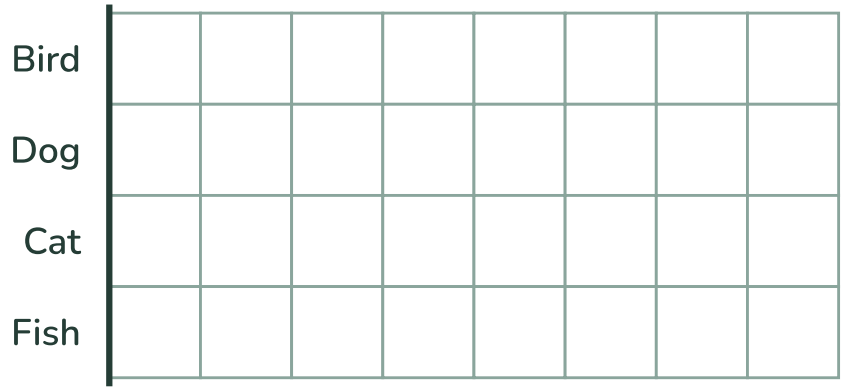


6

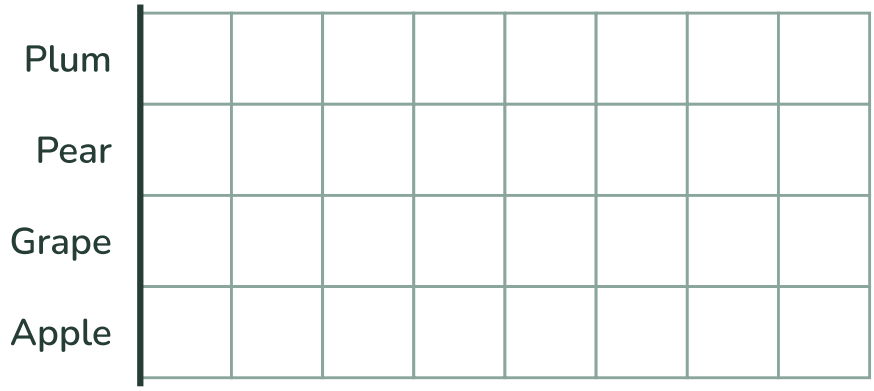


Part 4 Make a picture graph Draw one circle for each child in the graph below.

7 Children chose a pet. 4 chose bird, 5 chose dog, 7 chose cat and 1 chose fish.



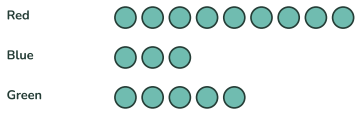
8 Children chose a fruit. 3 chose plum, 6 chose pear, 5 chose grape and 4 chose apple.



Picture graphs

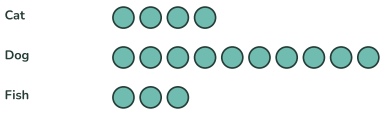
Part 1 Read the graph

1 The picture graph shows the color each child chose. Each dot is one child. How many children chose Blue?



Answer: 3

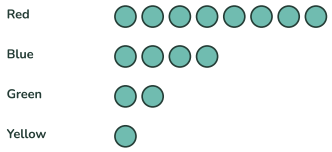
2 The picture graph shows the pet each child chose. Each dot is one child. How many children chose Cat?



Answer: 4

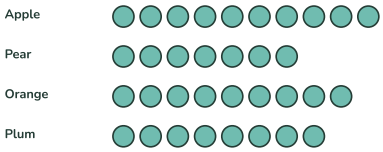
Part 2 How many more or fewer?

3 The picture graph shows the color each child chose. Each dot is one child. How many fewer children chose Yellow than Green?



Answer: 1

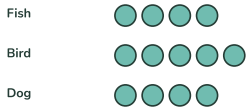
4 The picture graph shows the fruit each child chose. Each dot is one child. How many more children chose Orange than Pear?



Answer: 2

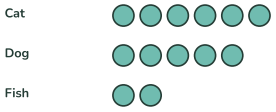
Part 3 How many in all?

5 Each dot is one child. How many children are there in all?



Answer: 13

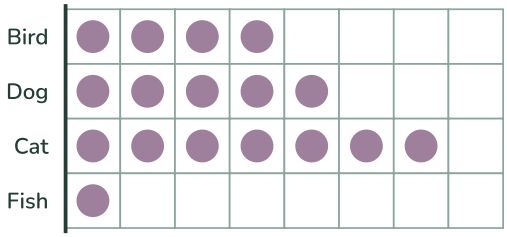
6 Each dot is one child. How many children are there in all?



Answer: 13

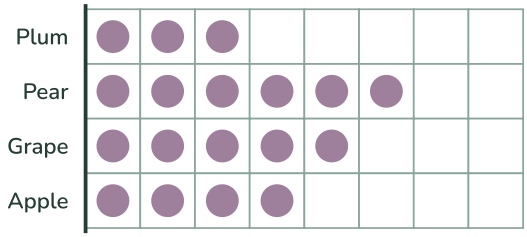
Part 4 Make a picture graph

7 Children chose a pet. 4 chose bird, 5 chose dog, 7 chose cat and 1 chose fish. Draw one circle for each child in the graph below.



Answer: One circle in each box, starting at the left line with no gaps: bird 4, dog 5, cat 7, fish 1.

8 Children chose a fruit. 3 chose plum, 6 chose pear, 5 chose grape and 4 chose apple. Draw one circle for each child in the graph below.



Answer: One circle in each box, starting at the left line with no gaps: plum 3, pear 6, grape 5, apple 4.