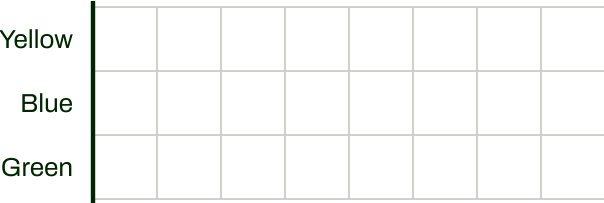


Build a picture graph from collected data

NAME	DATE	SCORE
		/ 10

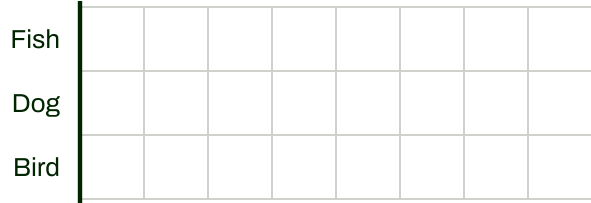
1

Children chose a colour. 4 chose yellow, 2 chose blue and 5 chose green. Draw one circle for each child in the graph below.



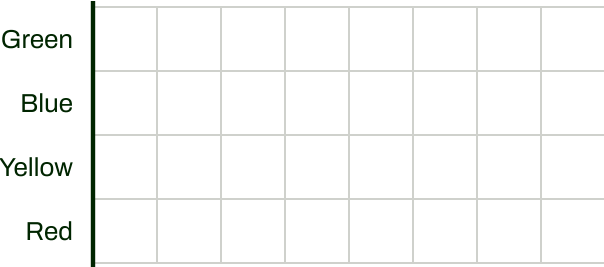
2

Children chose a pet. 1 chose fish, 3 chose dog and 5 chose bird. Draw one circle for each child in the graph below.



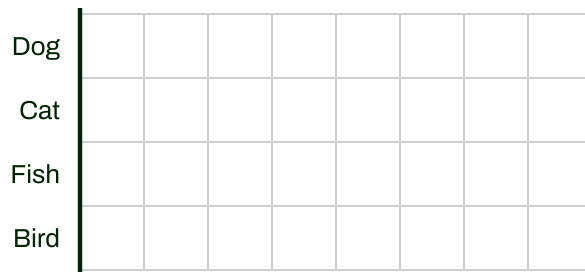
3

Children chose a colour. 1 chose green, 2 chose blue, 3 chose yellow and 5 chose red. Draw one circle for each child in the graph below.



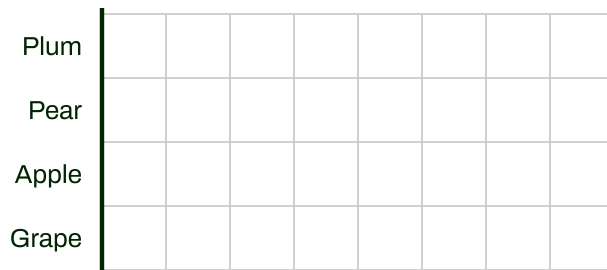
- 4

Children chose a pet. 1 chose dog, 6 chose cat, 7 chose fish and 5 chose bird. Draw one circle for each child in the graph below.



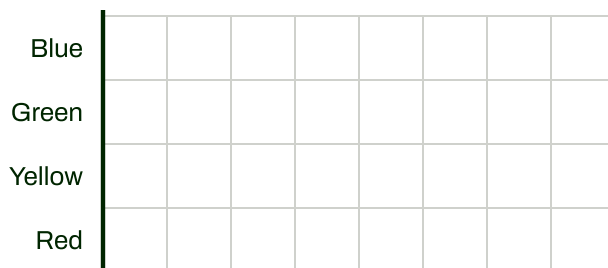
- 5

Children chose a fruit. 2 chose plum, 4 chose pear, 7 chose apple and 6 chose grape. Draw one circle for each child in the graph below.

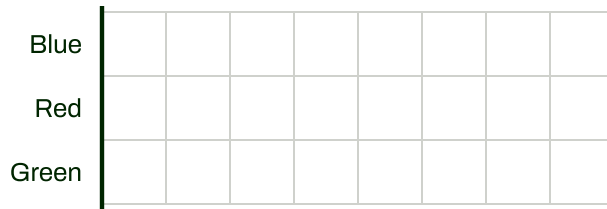


- 6

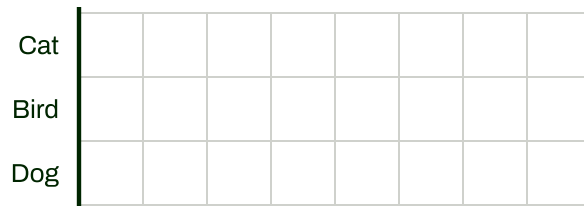
Children chose a colour. 7 chose blue, 1 chose green, 3 chose yellow and 2 chose red. Draw one circle for each child in the graph below.



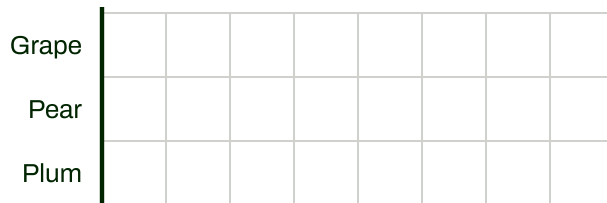
- 7** Children chose a colour. 5 chose blue, 6 chose red and 7 chose green. Draw one circle for each child in the graph below.



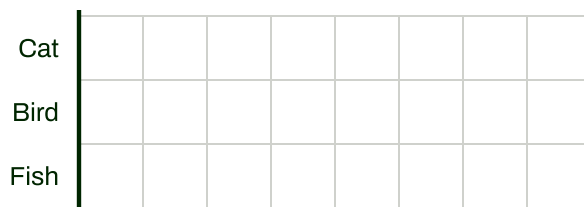
- 8** Children chose a pet. 1 chose cat, 6 chose bird and 3 chose dog. Draw one circle for each child in the graph below.



- 9** Children chose a fruit. 5 chose grape, 2 chose pear and 4 chose plum. Draw one circle for each child in the graph below.

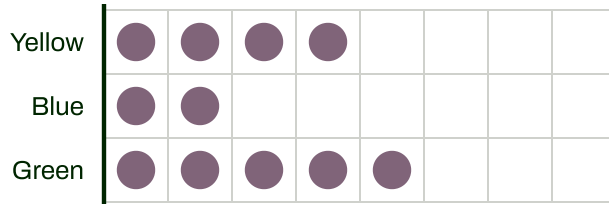


- 10** Children chose a pet. 3 chose cat, 7 chose bird and 4 chose fish. Draw one circle for each child in the graph below.



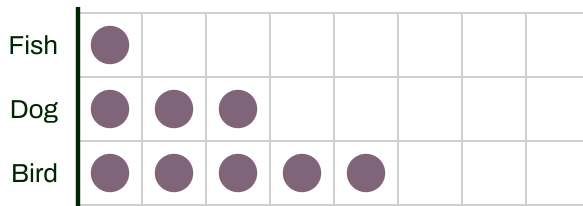
Build a picture graph from collected data

1 A drawing



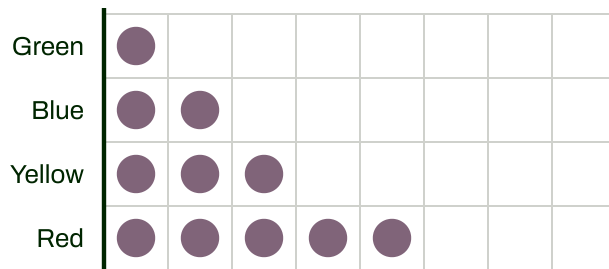
What counts as right: One circle in each box, starting at the left line with no gaps: yellow 4, blue 2, green 5. Circles about the same size, one per box.

2 A drawing



What counts as right: One circle in each box, starting at the left line with no gaps: fish 1, dog 3, bird 5. Circles about the same size, one per box.

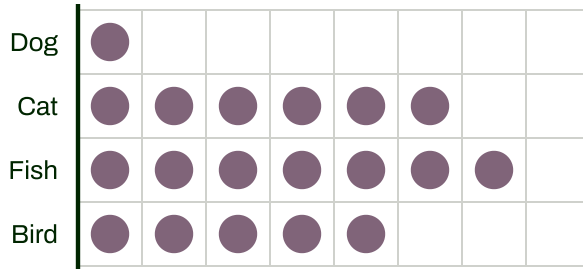
3 A drawing



What counts as right: One circle in each box, starting at the left line with no gaps: green 1, blue 2, yellow 3, red 5. Circles about the same size, one per box.

4

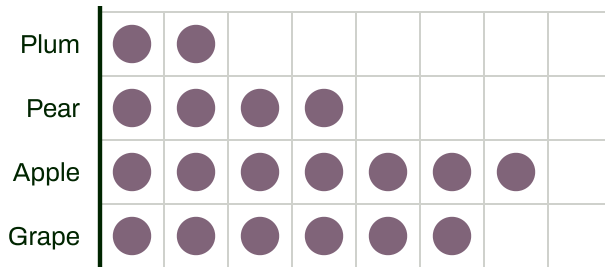
A drawing



What counts as right: One circle in each box, starting at the left line with no gaps: dog 1, cat 6, fish 7, bird 5. Circles about the same size, one per box.

5

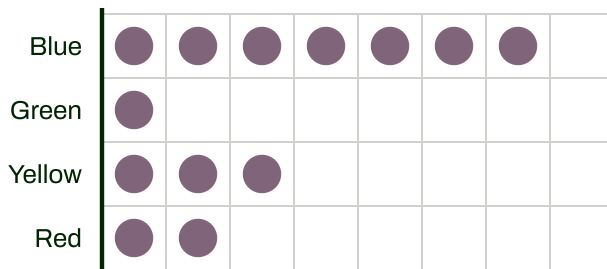
A drawing



What counts as right: One circle in each box, starting at the left line with no gaps: plum 2, pear 4, apple 7, grape 6. Circles about the same size, one per box.

6

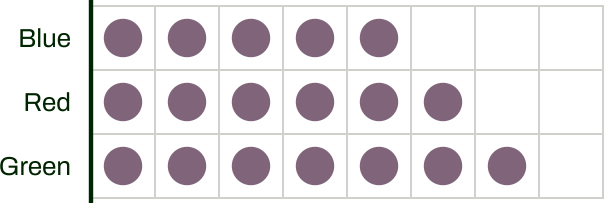
A drawing



What counts as right: One circle in each box, starting at the left line with no gaps: blue 7, green 1, yellow 3, red 2. Circles about the same size, one per box.

7

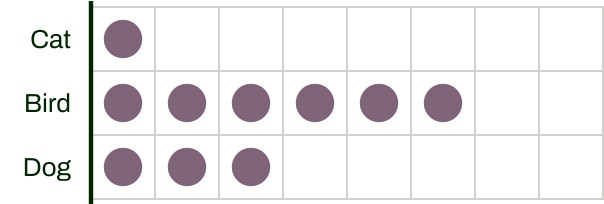
A drawing



What counts as right: One circle in each box, starting at the left line with no gaps: blue 5, red 6, green 7. Circles about the same size, one per box.

8

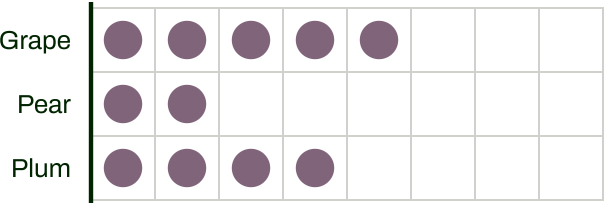
A drawing



What counts as right: One circle in each box, starting at the left line with no gaps: cat 1, bird 6, dog 3. Circles about the same size, one per box.

9

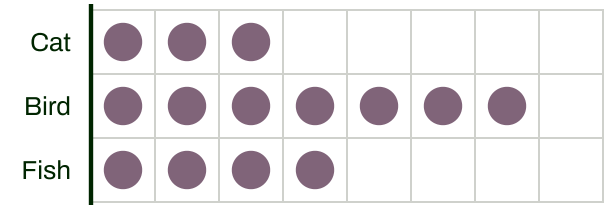
A drawing



What counts as right: One circle in each box, starting at the left line with no gaps: grape 5, pear 2, plum 4. Circles about the same size, one per box.

10

A drawing



What counts as right: One circle in each box, starting at the left line with no gaps: cat 3, bird 7, fish 4. Circles about the same size, one per box.