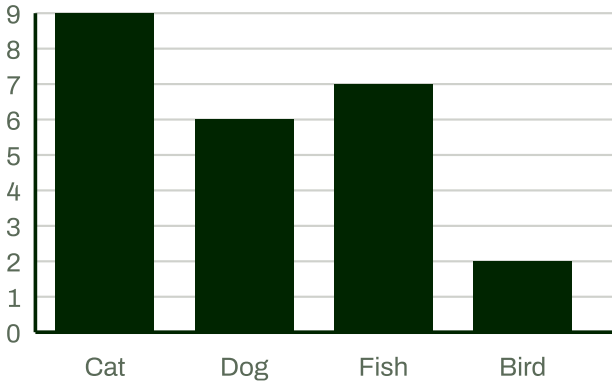


Read a bar graph with a one-unit scale

NAME	DATE	SCORE
		/ 10

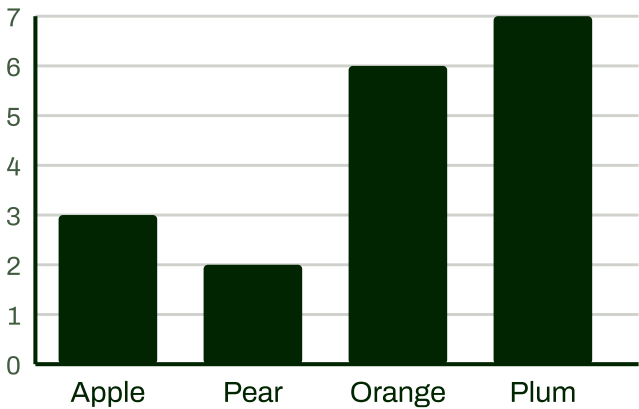
1

The graph shows the pet each child chose. How many children chose Fish?



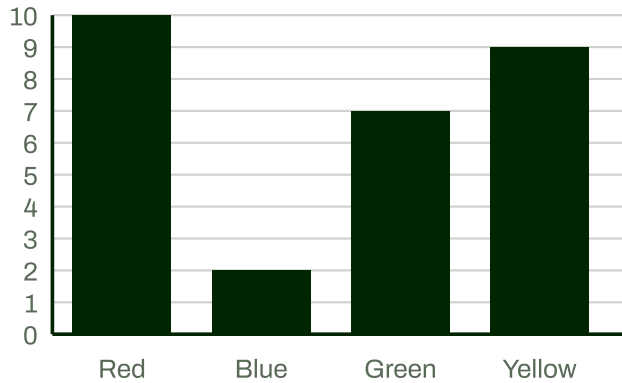
2

The graph shows the fruit each child chose. Which list puts each fruit in order, from most children to fewest?

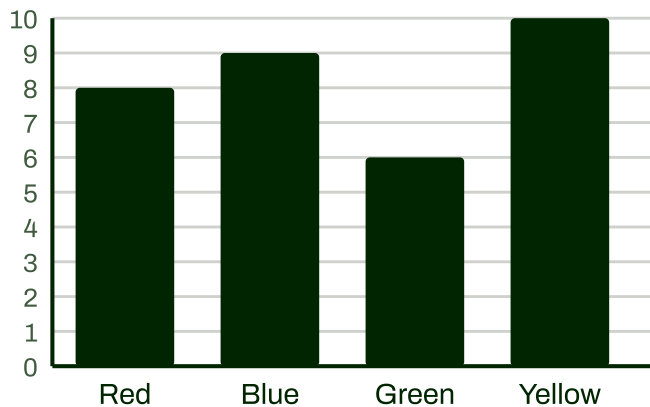


- ☐ Plum, Orange, Apple, Pear
 ☐ Apple, Pear, Orange, Plum
 ☐ Pear, Apple, Orange, Plum
 ☐ Plum, Apple, Orange, Pear

- 3** The graph shows the colour each child chose. How many children chose Green?

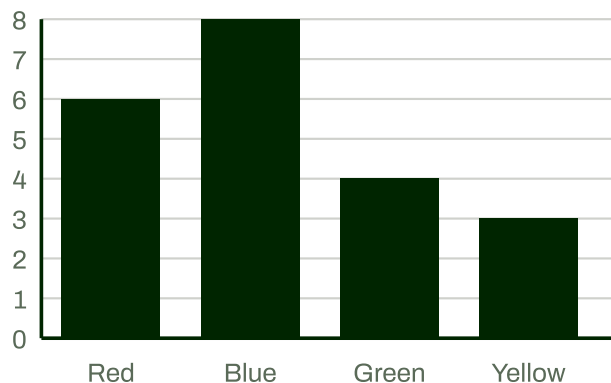


- 4** The graph shows the colour each child chose. Which list puts each colour in order, from fewest children to most?



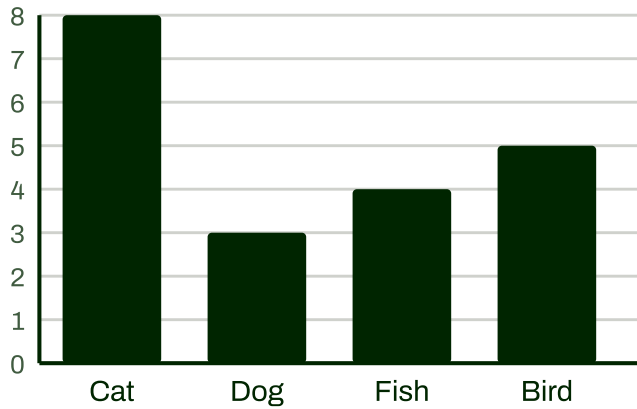
- ☐ Yellow, Blue, Red, Green
 ☐ Green, Red, Blue, Yellow
 ☐ Green, Red, Yellow, Blue
 ☐ Red, Blue, Green, Yellow

- 5** The graph shows the colour each child chose. How many children chose Red?



6

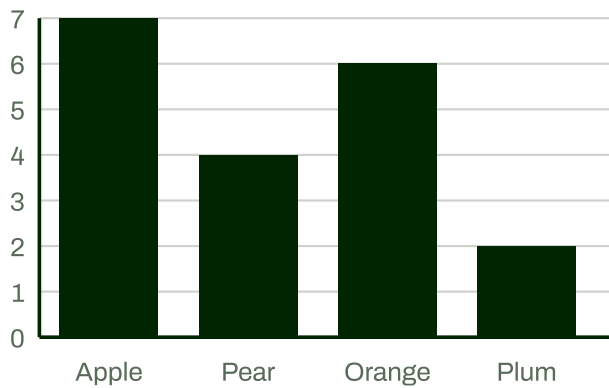
The graph shows the pet each child chose. Which list puts each pet in order, from most children to fewest?



- ☐ Cat, Bird, Dog, Fish
 ☐ Cat, Dog, Fish, Bird
 ☐ Dog, Fish, Bird, Cat
☐ Cat, Bird, Fish, Dog

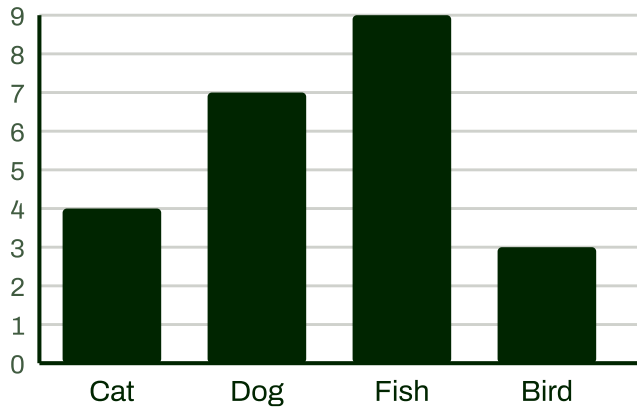
7

The graph shows the fruit each child chose. How many children chose Plum?



8

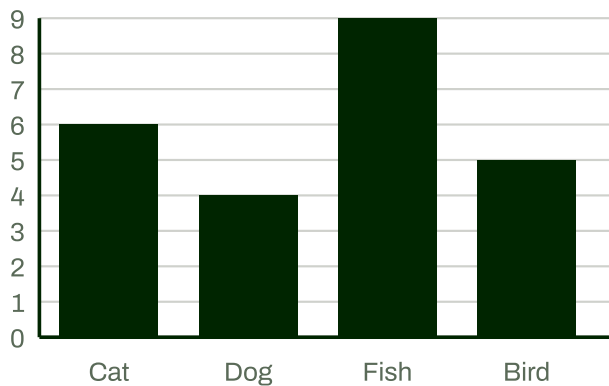
The graph shows the pet each child chose. Which list puts each pet in order, from most children to fewest?



- ☐ Fish, Dog, Cat, Bird
 ☐ Cat, Dog, Fish, Bird
 ☐ Dog, Fish, Cat, Bird
☐ Bird, Cat, Dog, Fish

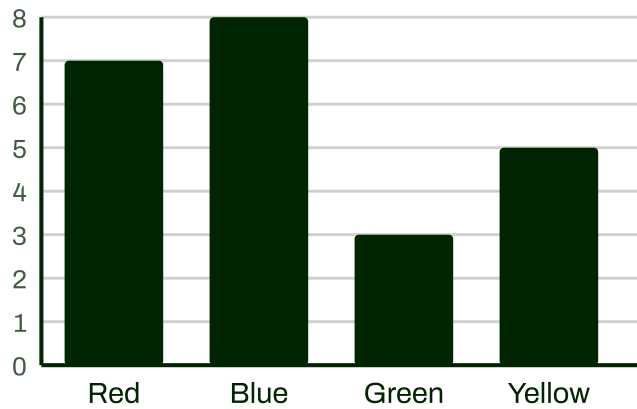
9

The graph shows the pet each child chose. How many children chose Dog?



10

The graph shows the colour each child chose. Which list puts each colour in order, from fewest children to most?



- ☐ Green, Yellow, Red, Blue
 ☐ Yellow, Green, Red, Blue
 ☐ Blue, Red, Yellow, Green
☐ Red, Blue, Green, Yellow

Read a bar graph with a one-unit scale

1 7

3 7

5 6

7 2

9 4

2 Plum, Orange, Apple, Pear

4 Green, Red, Blue, Yellow

6 Cat, Bird, Fish, Dog

8 Fish, Dog, Cat, Bird

10 Green, Yellow, Red, Blue