Picture & bar graphs

Name _____ Date _____

One picture stands for 1.

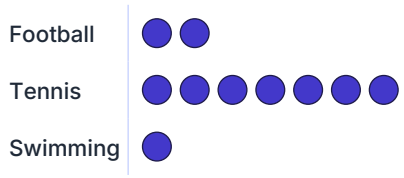
Common Core 2.MD.D.10

Example **Picture graph: Owls 2, Ducks 6**

① Count the Owls row: 2. Add the rows: 2 + 6 = 8.

Answer: Owls: 2, all together: 8

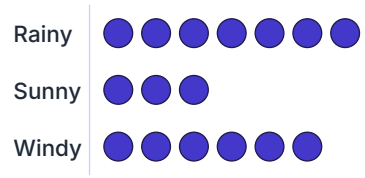
1



Tennis: ☐

All together: ☐

2



Sunny: ☐

All together: ☐

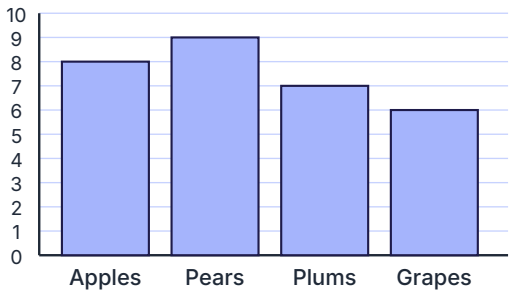
Read across from the top of each bar.

Example **Bar graph: Milk 5, Juice 3**

① Read the top of each bar: 5 and 3. Add: 5 + 3 = 8.

Answer: Juice: 3, all together: 8

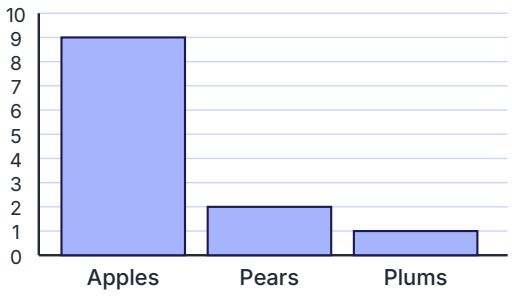
3



Apples: ☐

All together: ☐

4



Pears: ☐

All together: ☐

Free to share with other families. Not for resale.

Line plots & differences

Name _____ Date _____

Each X is one thing that was measured.

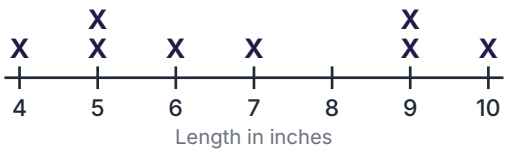
Common Core 2.MD.D.9, 2.MD.D.10

Example **Line plot: 3 Xs above 4 inches**

① Each X is one thing: 3 things are 4 inches long.

Answer: 3

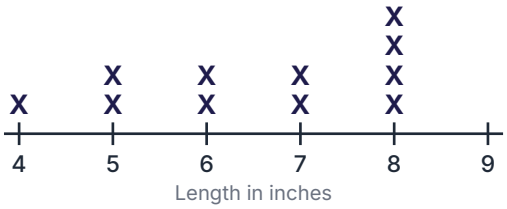
1



4 inches long: ☐

Longest: ☐ inches

2



4 inches long: ☐

Longest: ☐ inches

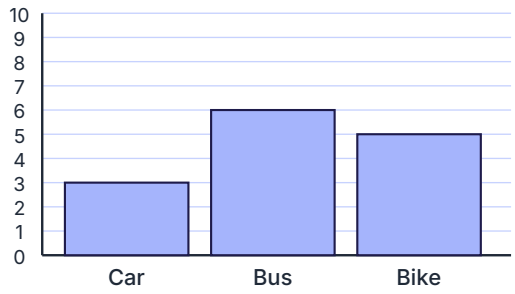
How many more? Subtract the smaller number.

Example **Milk – Juice = ? (Milk 5, Juice 3)**

① 5 – 3 = 2: there are 2 fewer juice than milk.

Answer: 2

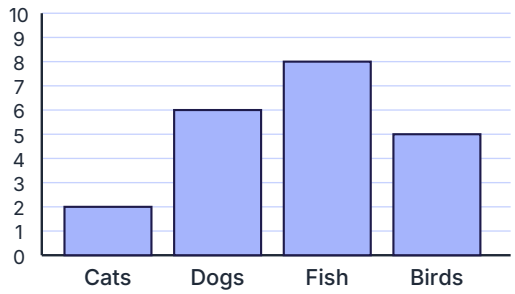
3



Bike – Car = ☐

Bus – Car = ☐

4



Dogs – Cats = ☐

Dogs – Birds = ☐

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Answers

Answers are in the same order as the boxes.

Page 1 · Picture & bar graphs

1. 7, 10
2. 3, 16
3. 8, 30
4. 2, 12

Page 2 · Line plots & differences

1. 1, 10 inches
2. 1, 8 inches
3. 2, 3
4. 4, 1

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