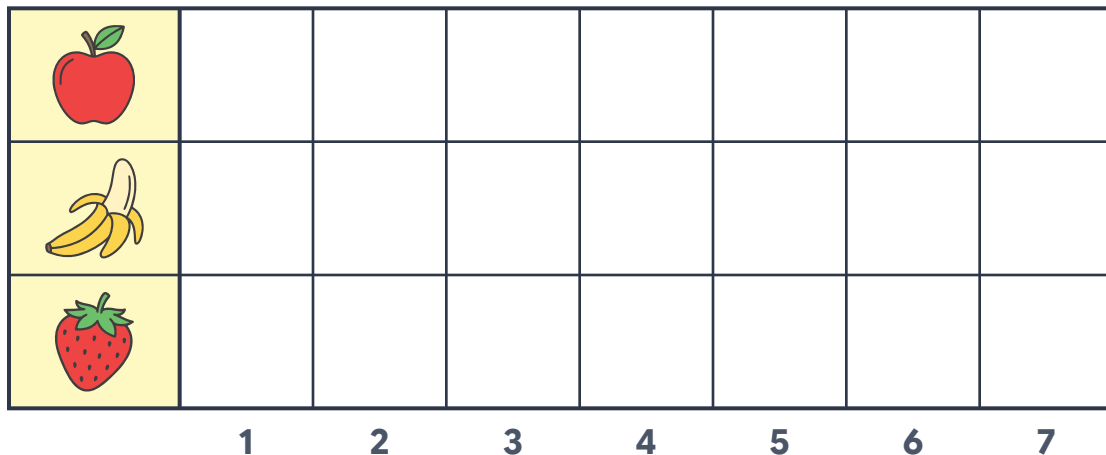
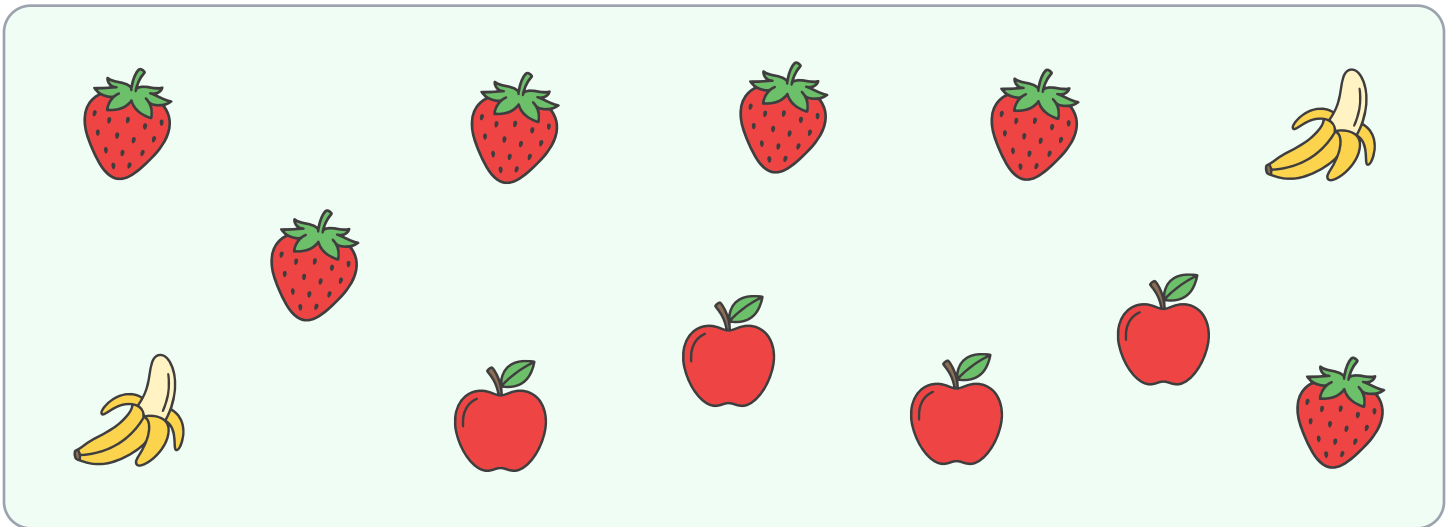
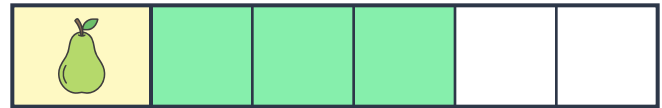
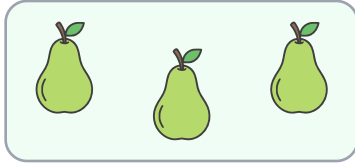


My First Picture Graphs

Count each fruit. Color one box for each one.

Example



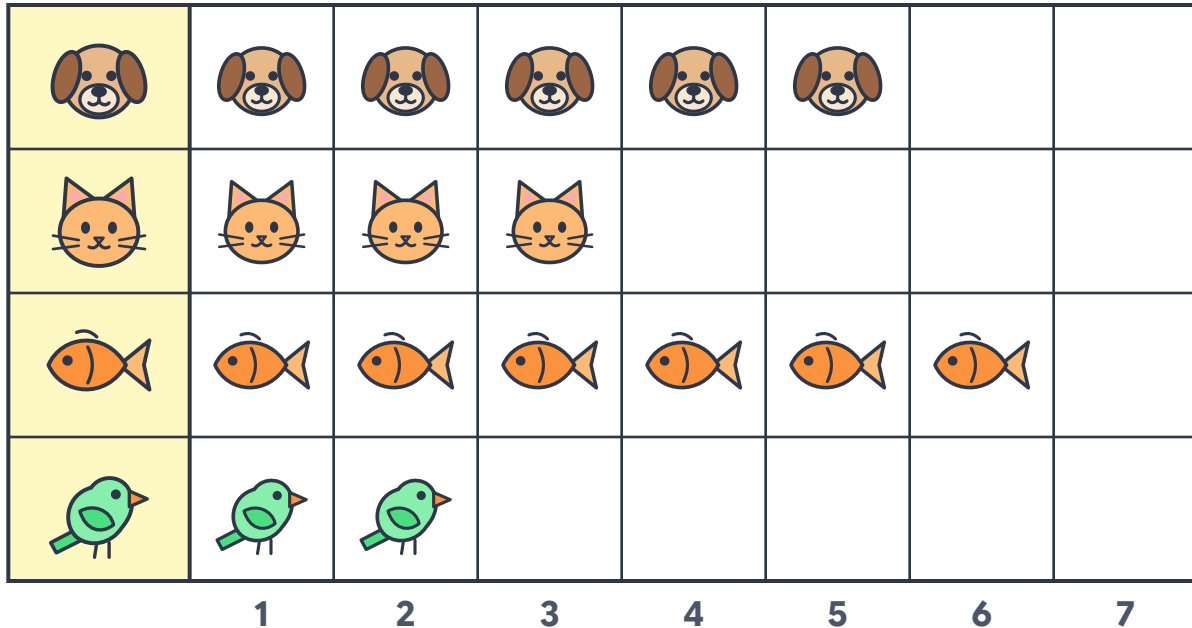
Which fruit has the most? Circle it.



My First Picture Graphs

Each picture is one pet. Read the graph and answer.

Our Class Pets



1. How many dogs?



2. How many cats?



3. Circle the pet with the most.

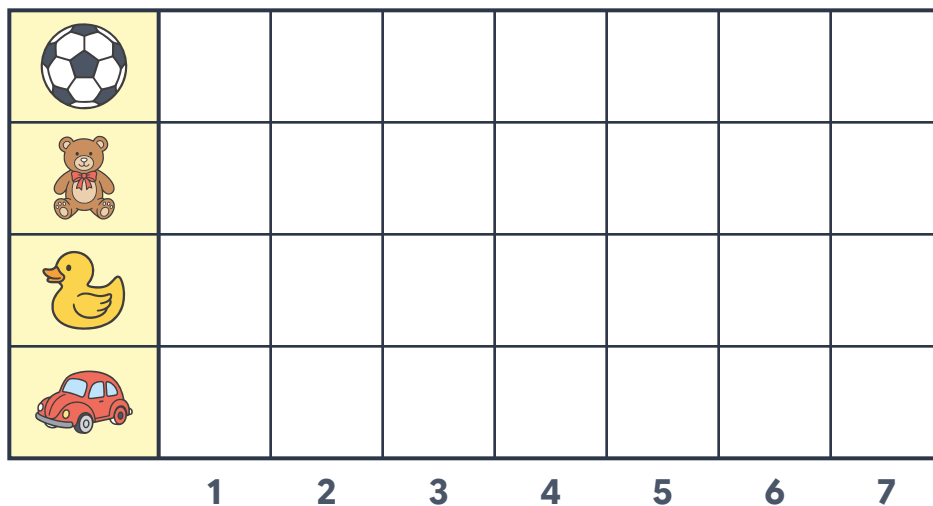
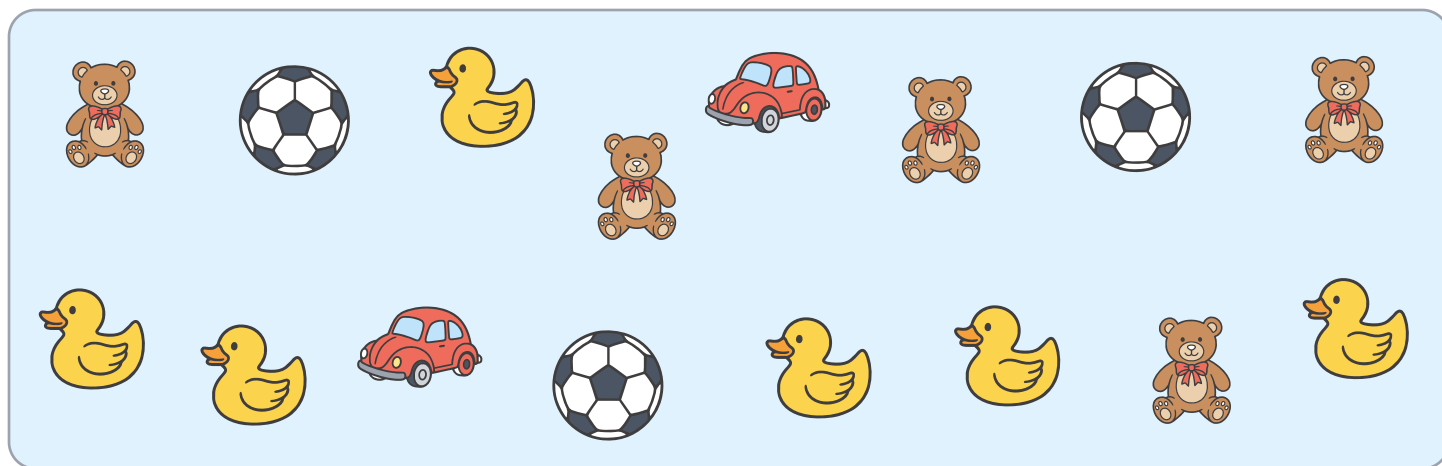


4. Circle the pet with the fewest.



My First Picture Graphs

Count the toys. Color one box for each. Then circle.



1. How many teddy bears?



2. Are there more ducks or cars?



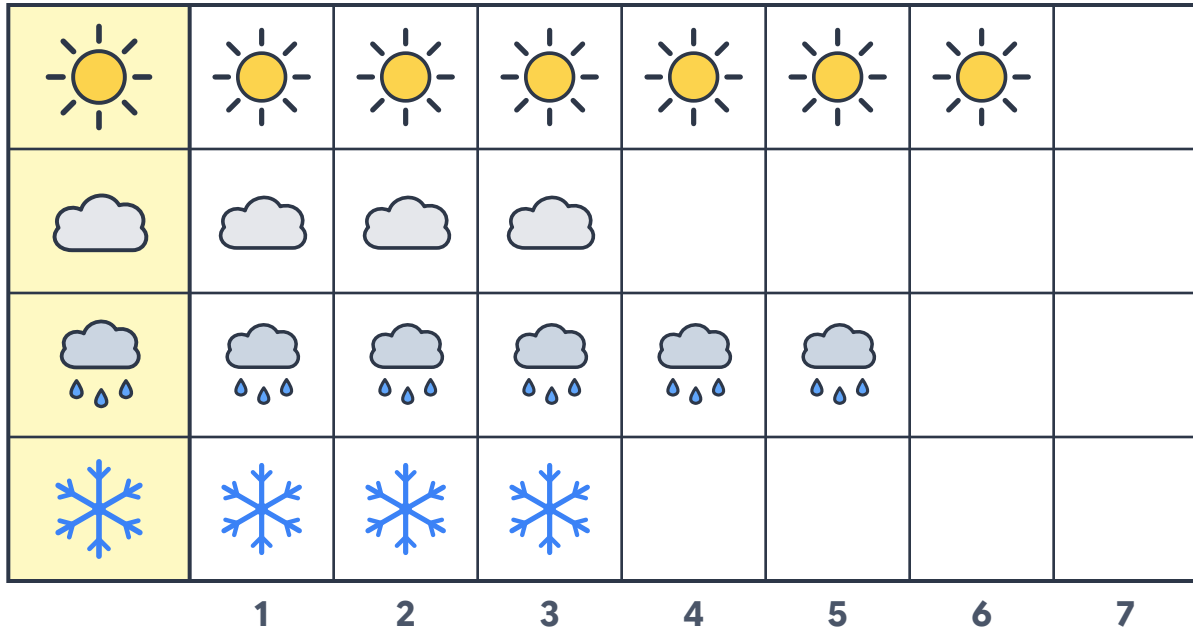
3. Are there fewer balls or teddy bears?



My First Picture Graphs

Each picture is one day. Read the graph and answer.

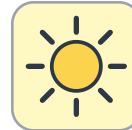
Our Weather This Month



1. How many rainy days?



2. Are there more sunny days or rainy days?



3. Are there fewer cloudy days or rainy days?

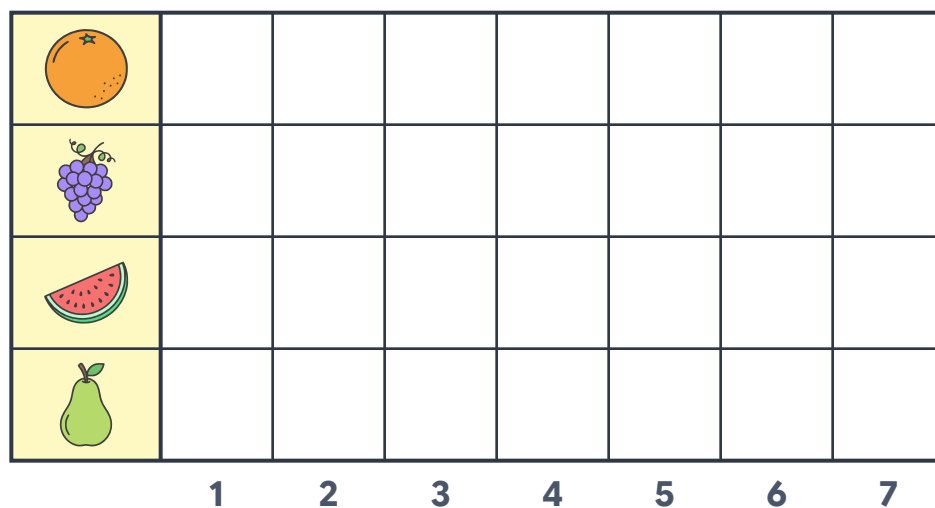
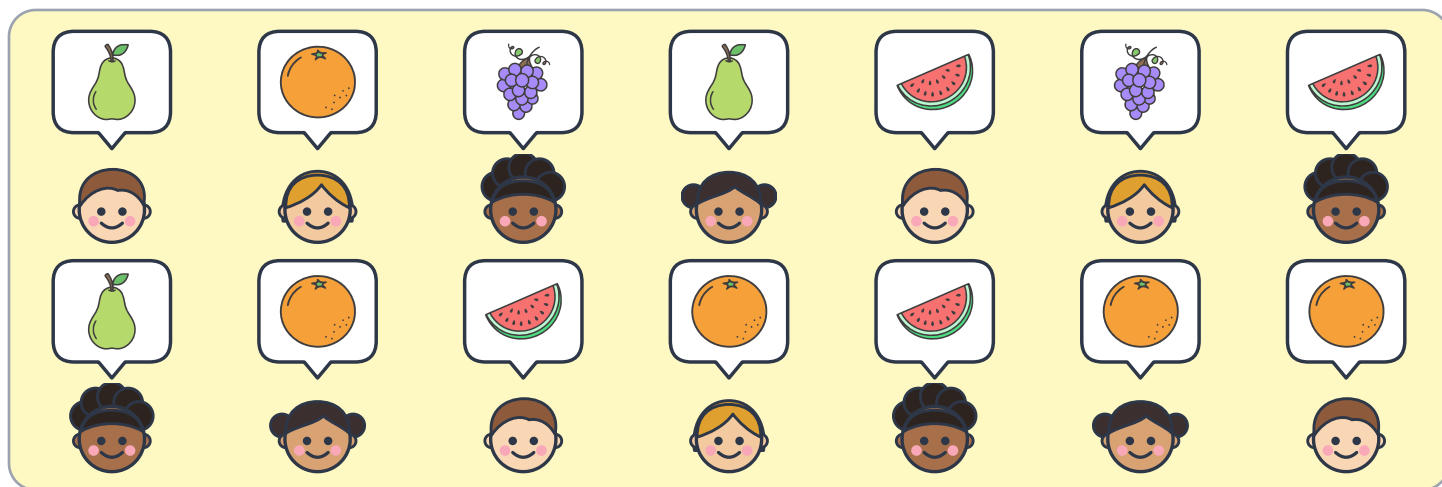


4. Circle 2 with the same number.



My First Picture Graphs

Our class voted for a fruit. Color one box for each vote.



1. Which fruit got the most votes?



2. How many kids voted for grapes?



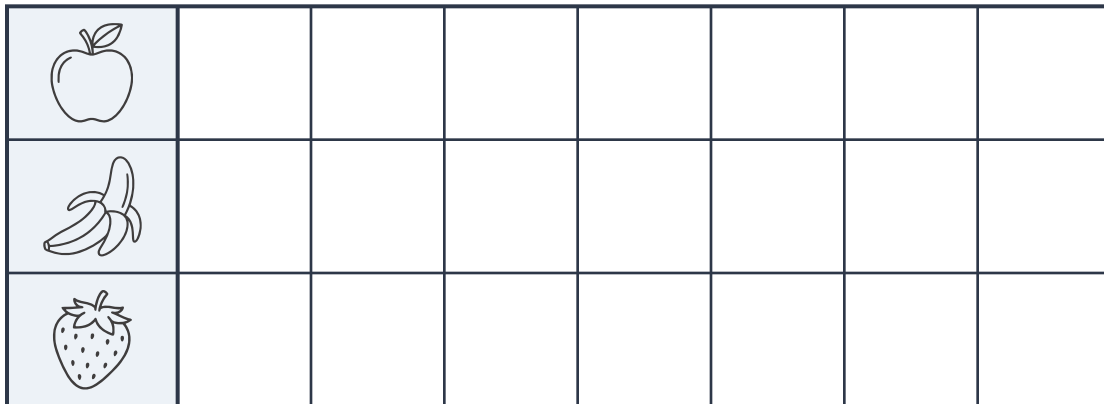
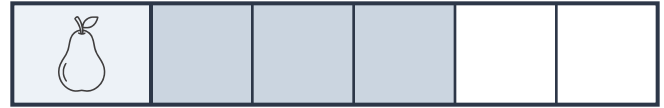
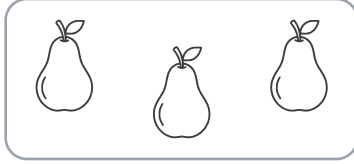
3. Did more kids vote for pears or watermelon?



My First Picture Graphs

Count each fruit. Color one box for each one.

Example



1

2

3

4

5

6

7

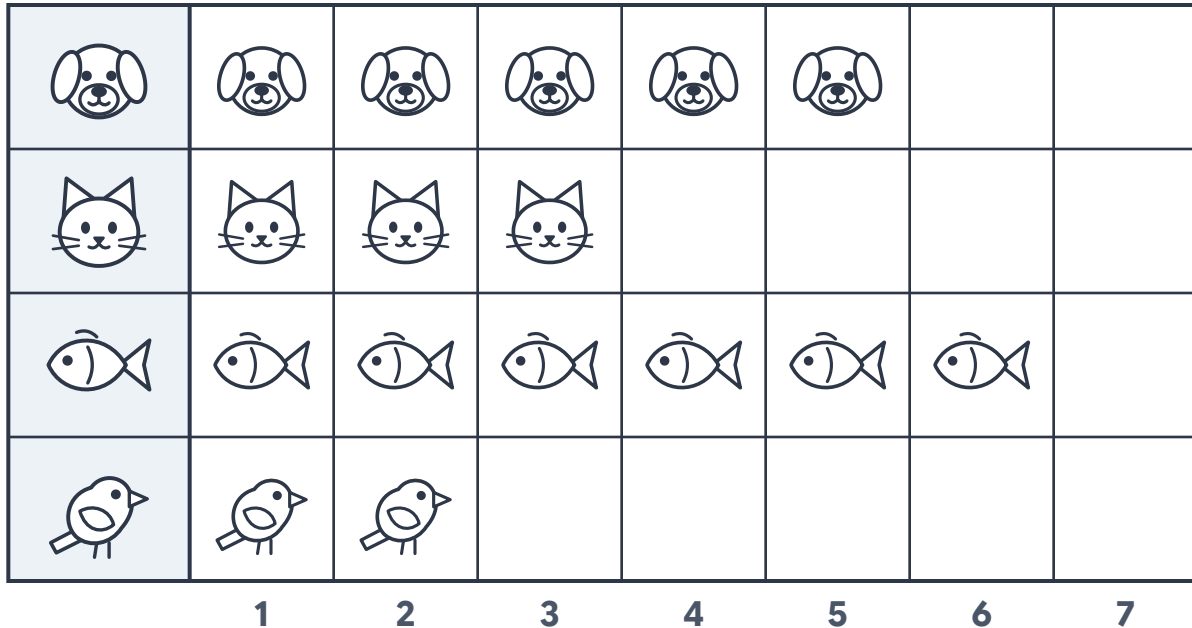
Which fruit has the most? Circle it.



My First Picture Graphs

Each picture is one pet. Read the graph and answer.

Our Class Pets



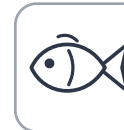
1. How many dogs?



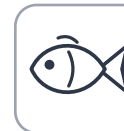
2. How many cats?



3. Circle the pet with the most.

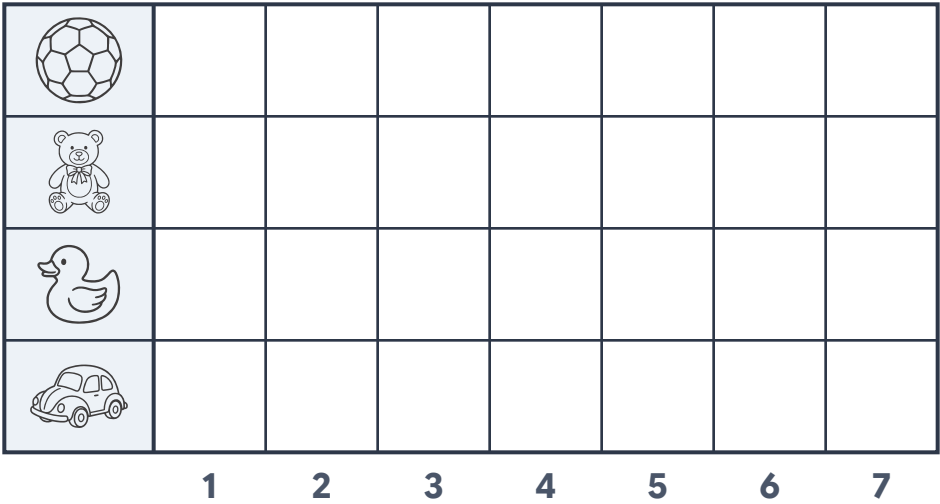
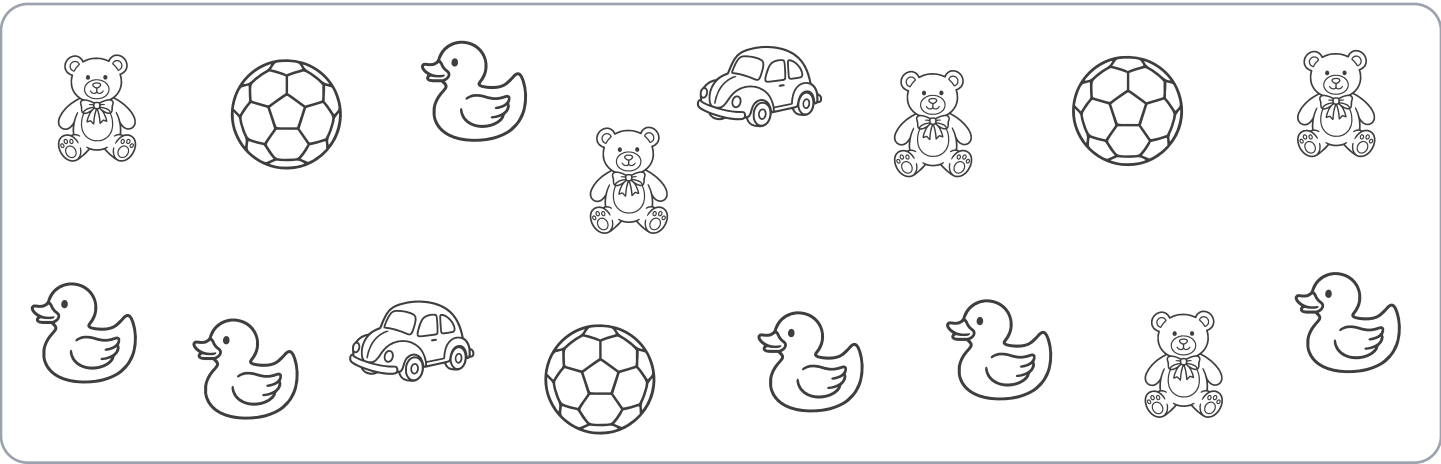


4. Circle the pet with the fewest.



My First Picture Graphs

Count the toys. Color one box for each. Then circle.



1. How many teddy bears?

 _____
2. Are there more ducks or cars?

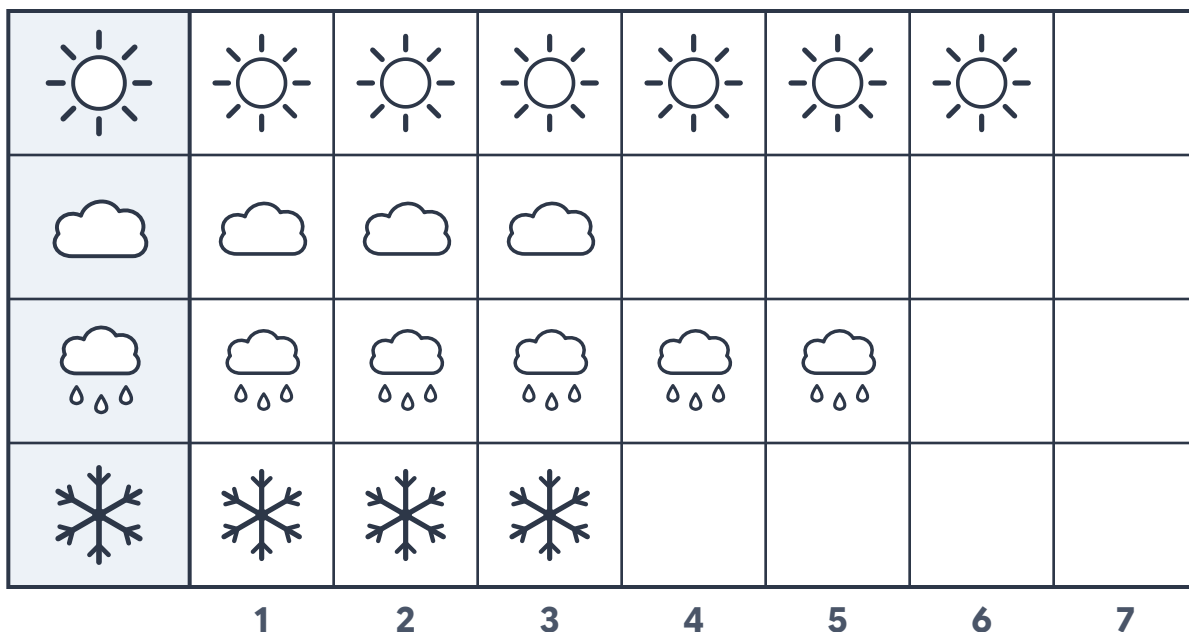
 
3. Are there fewer balls or teddy bears?

My First Picture Graphs

Each picture is one day. Read the graph and answer.

Our Weather This Month



1. How many rainy days?



2. Are there more sunny days or rainy days?



3. Are there fewer cloudy days or rainy days?

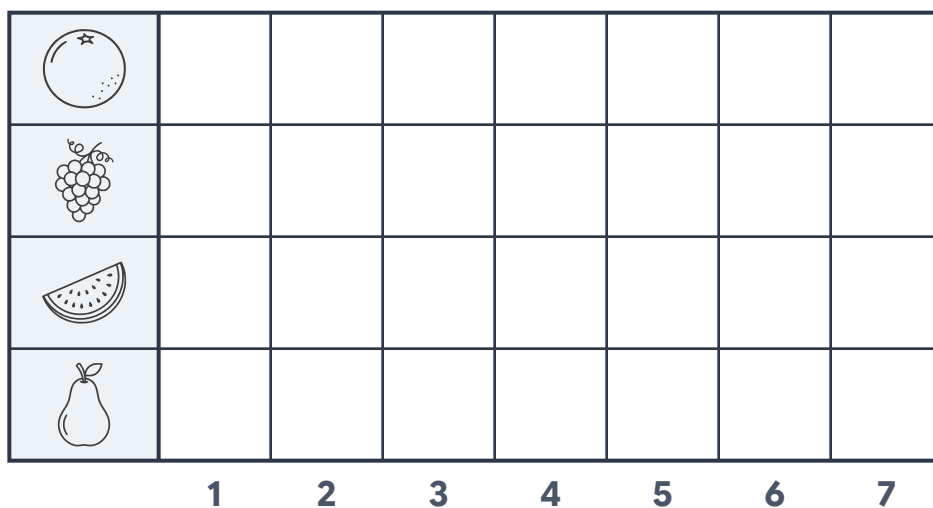
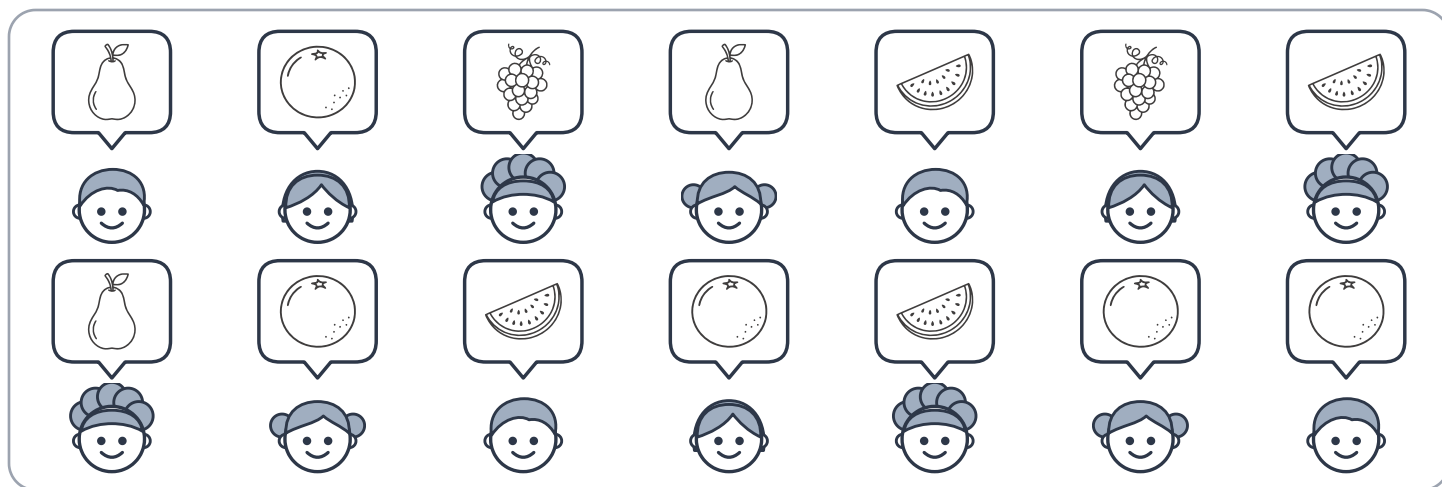


4. Circle 2 with the same number.



My First Picture Graphs

Our class voted for a fruit. Color one box for each vote.



1. Which fruit got the most votes?



2. How many kids voted for grapes? _____



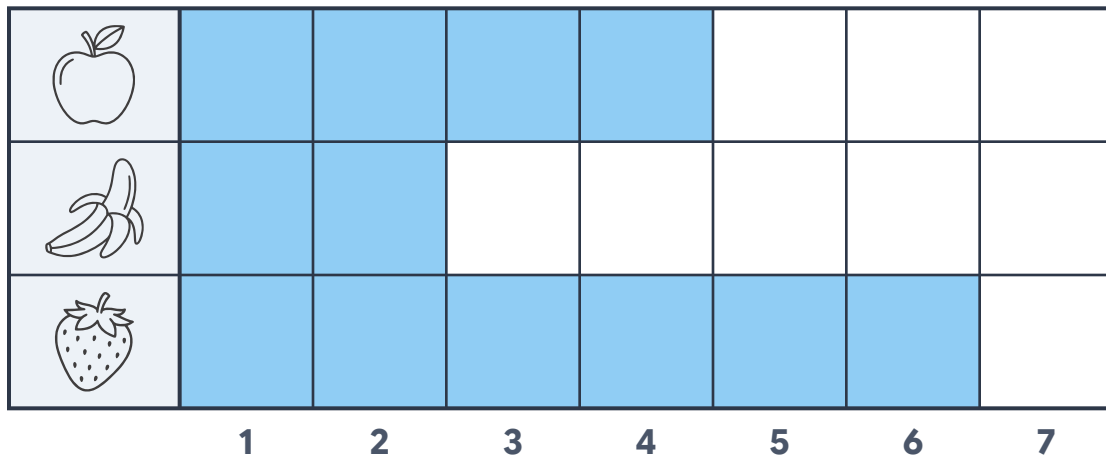
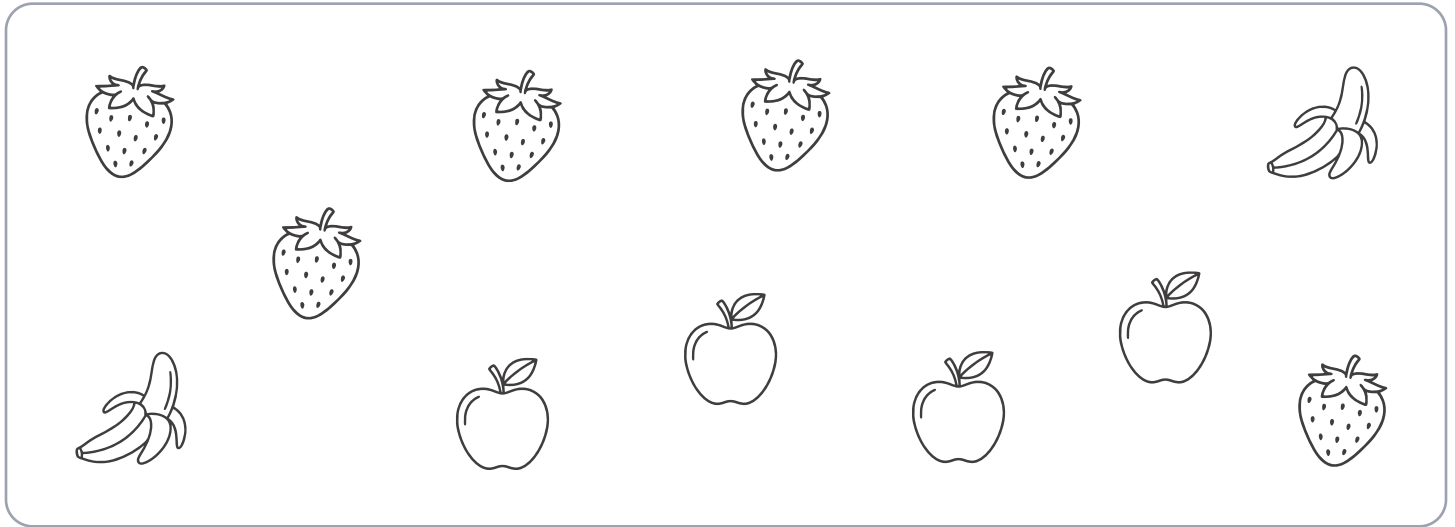
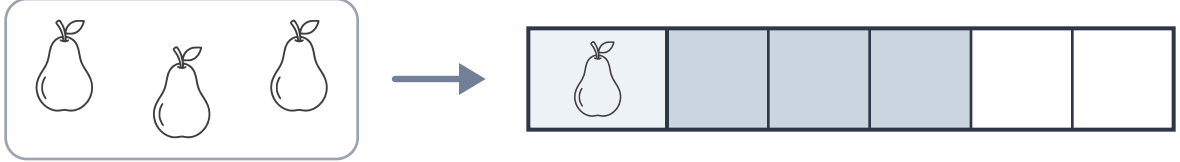
3. Did more kids vote for pears or watermelon?



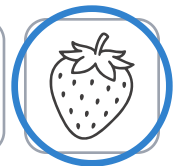
My First Picture Graphs

Count each fruit. Color one box for each one.

Example



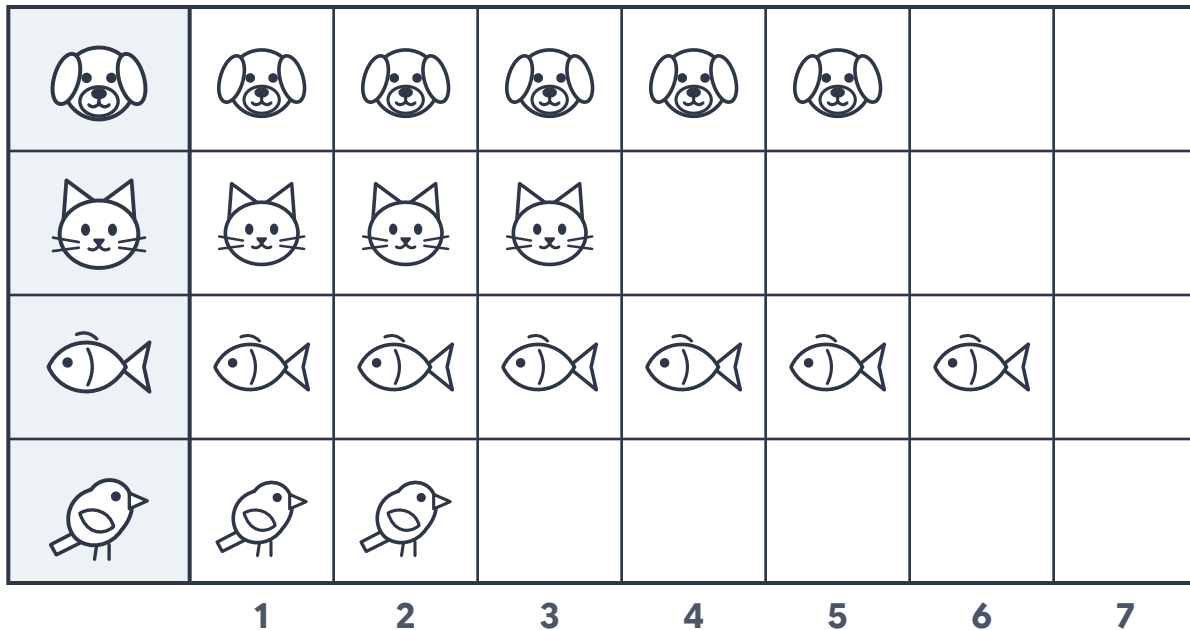
Which fruit has the most? Circle it.



My First Picture Graphs

Each picture is one pet. Read the graph and answer.

Our Class Pets



1. How many dogs?



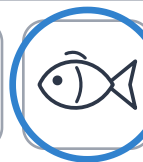
5

2. How many cats?

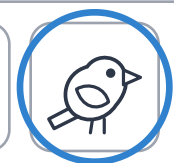


3

3. Circle the pet with the most.

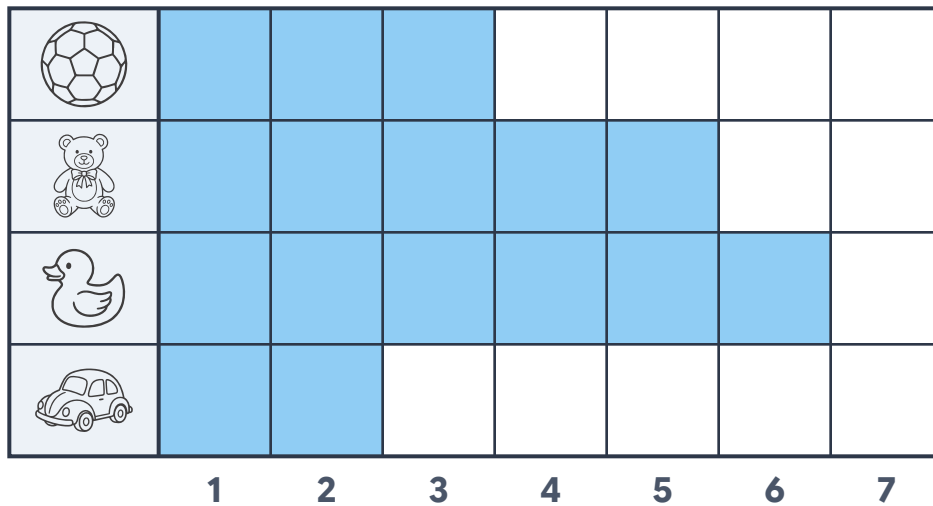
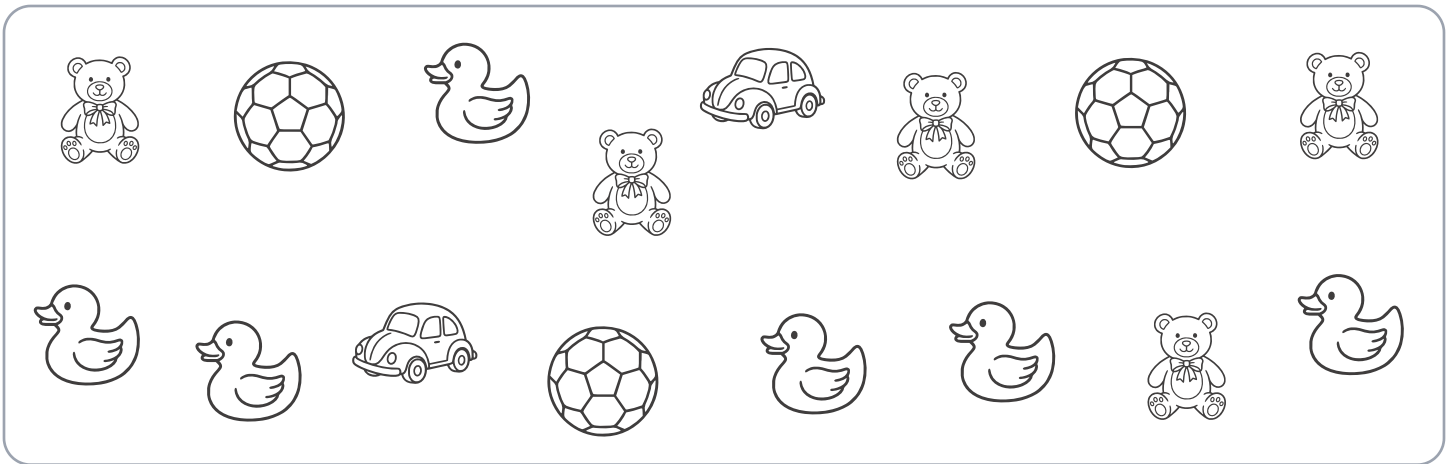


4. Circle the pet with the fewest.



My First Picture Graphs

Count the toys. Color one box for each. Then circle.



1. How many teddy bears?



5

2. Are there more ducks or cars?



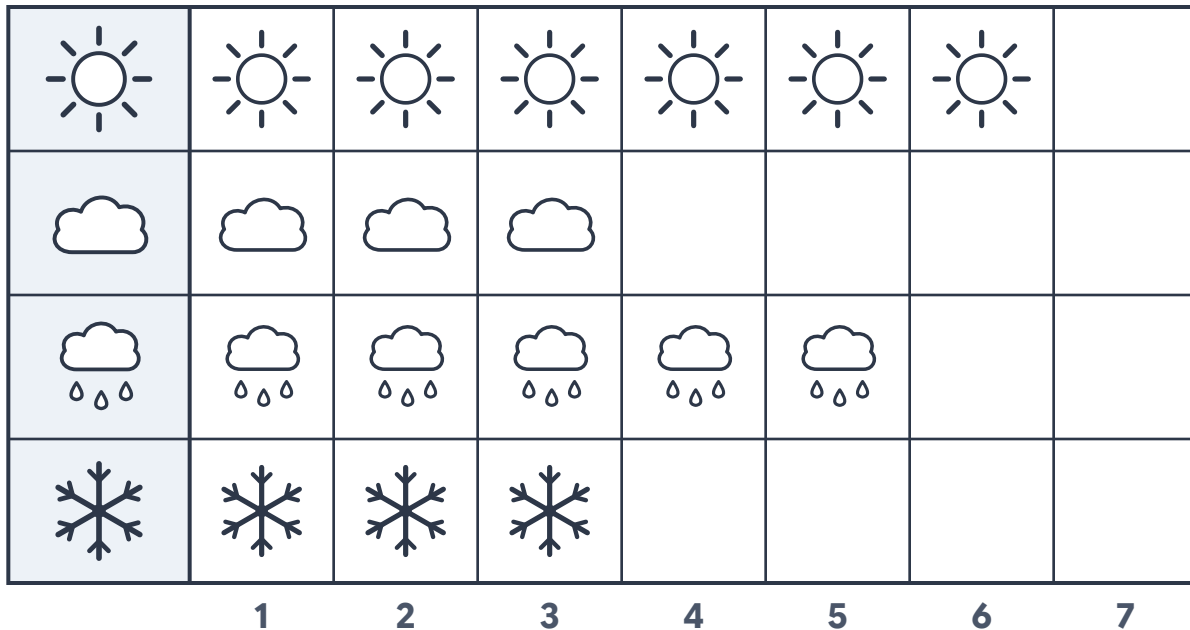
3. Are there fewer balls or teddy bears?



My First Picture Graphs

Each picture is one day. Read the graph and answer.

Our Weather This Month

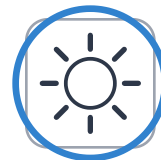


1. How many rainy days?



5

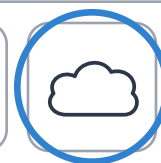
2. Are there more sunny days or rainy days?



3. Are there fewer cloudy days or rainy days?

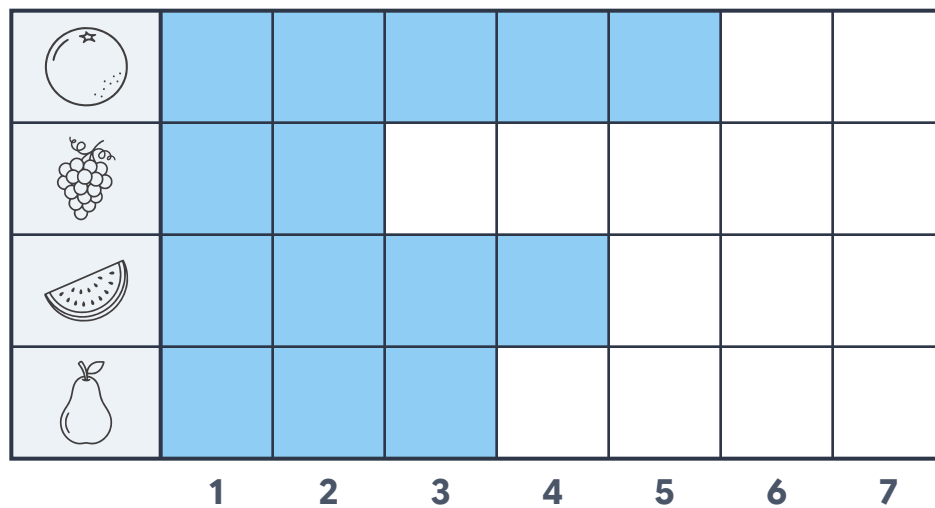
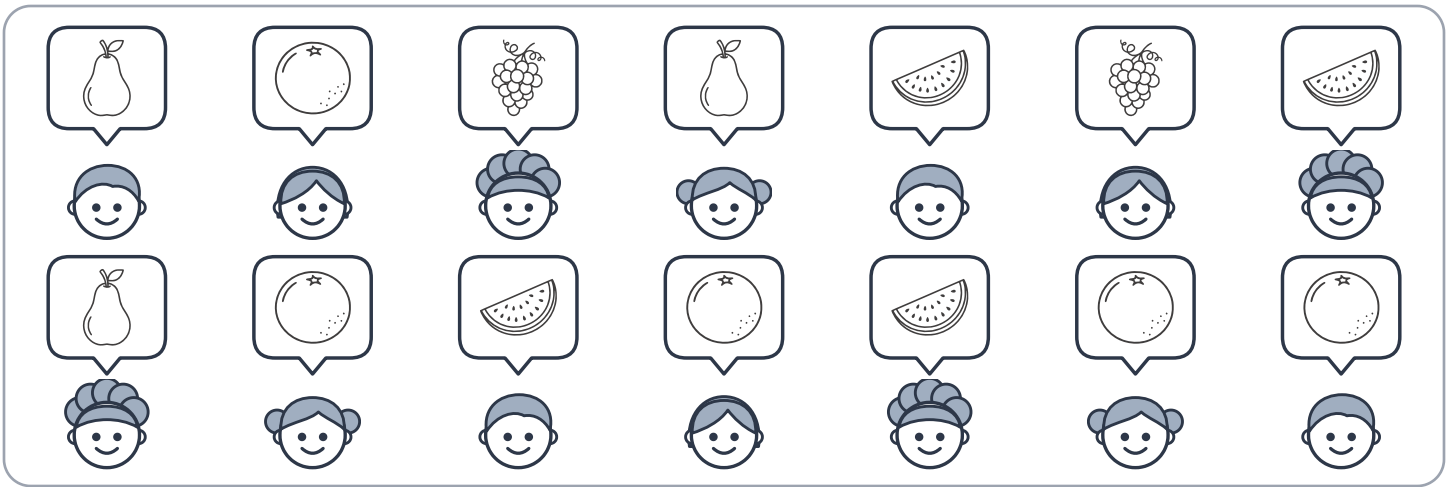


4. Circle 2 with the same number.

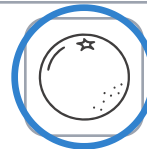


My First Picture Graphs

Our class voted for a fruit. Color one box for each vote.



1. Which fruit got the most votes?



2. How many kids voted for grapes?



2

3. Did more kids vote for pears or watermelon?

