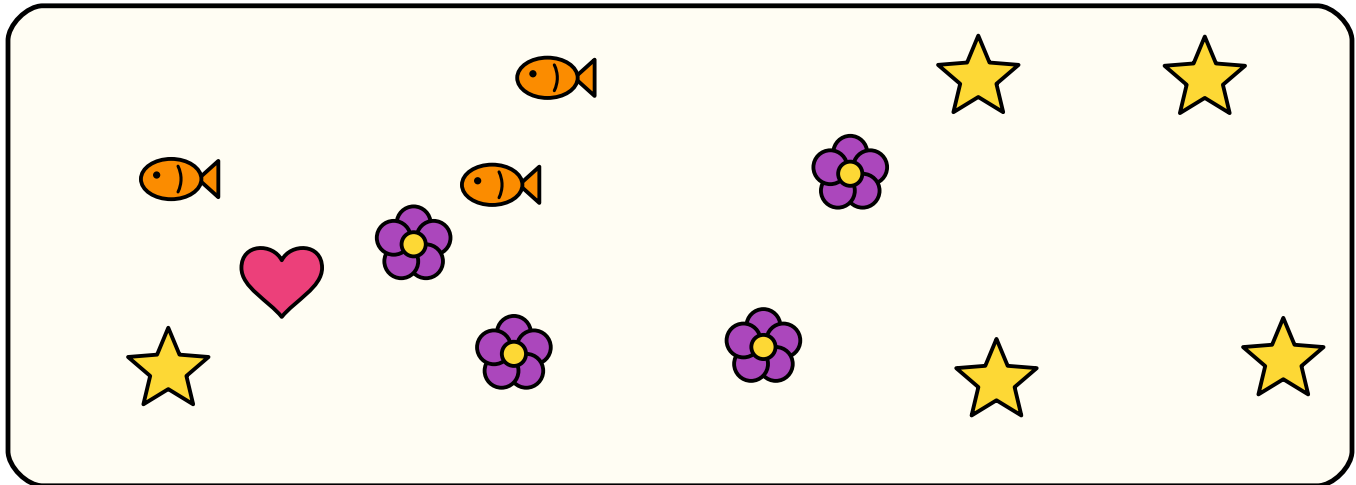
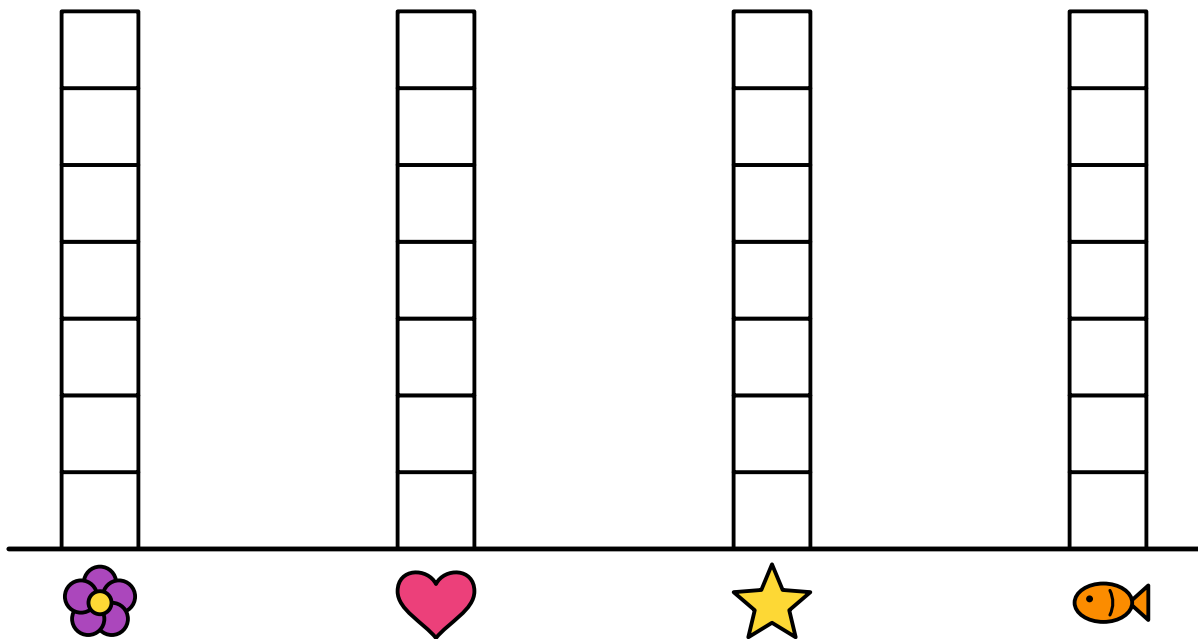


Count and Color a Picture Graph

Name: _____ Date: _____

Count each kind of picture. Color one box for each one, starting at the bottom.



1. Circle the picture with the most.



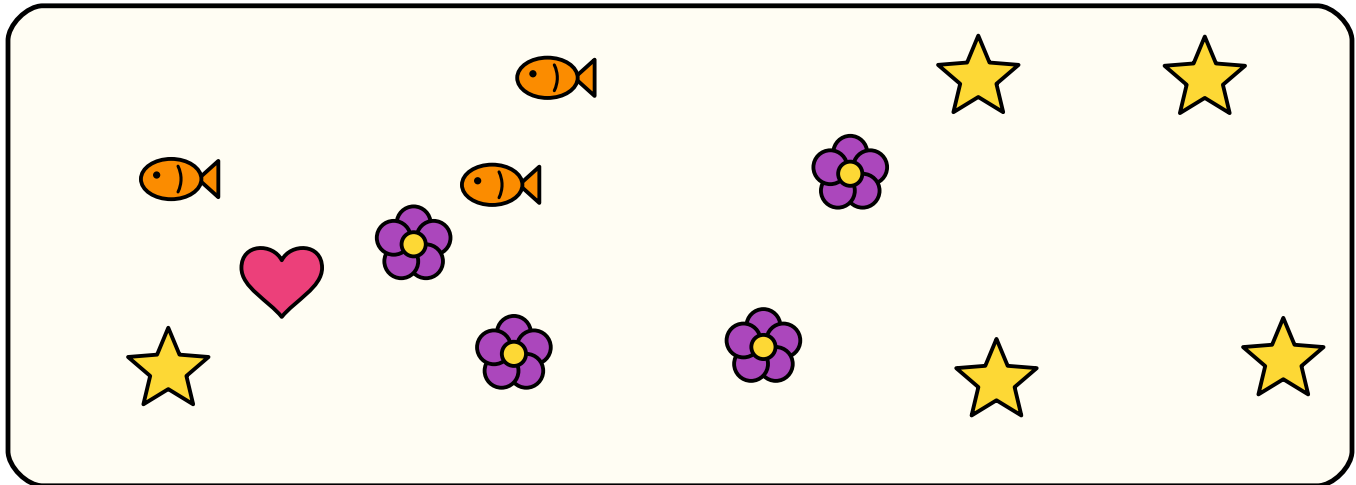
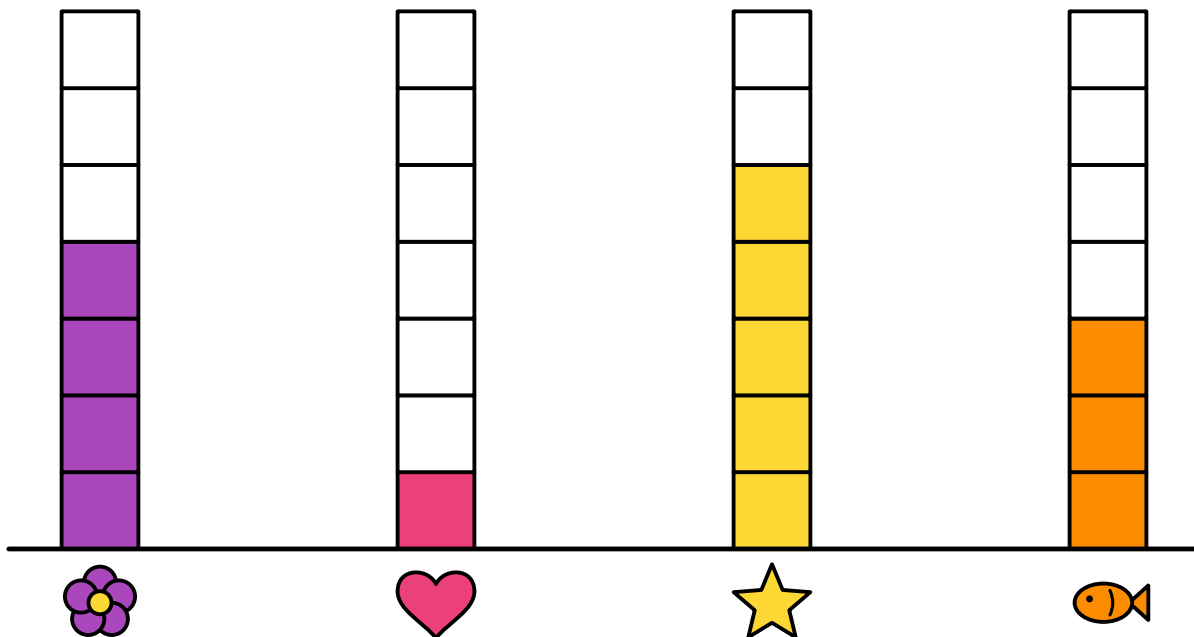
2. Circle the picture with the fewest.



Count and Color a Picture Graph

Answer Key

Count each kind of picture. Color one box for each one, starting at the bottom.



1. Circle the picture with the most.



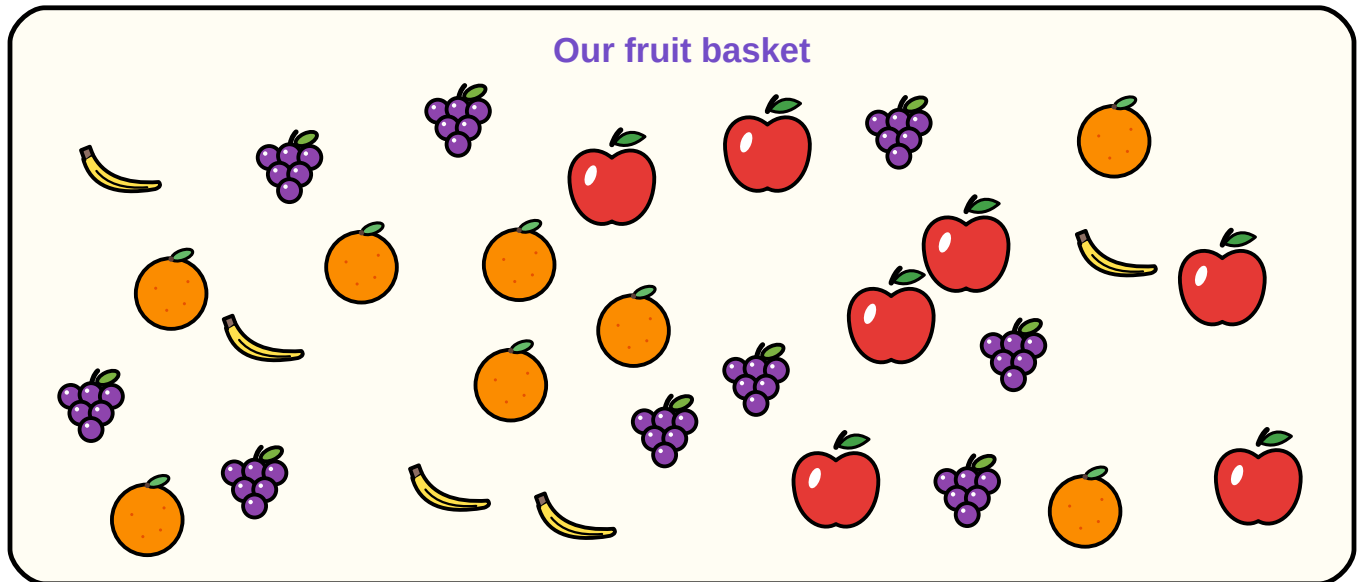
2. Circle the picture with the fewest.



Fruit Basket Tally Chart

Name: _____ Date: _____

Make a tally mark for each fruit in the basket. Then write the totals and answer the questions.



Fruit	Tally	Total
 grapes		
 banana		
 apple		
 orange		

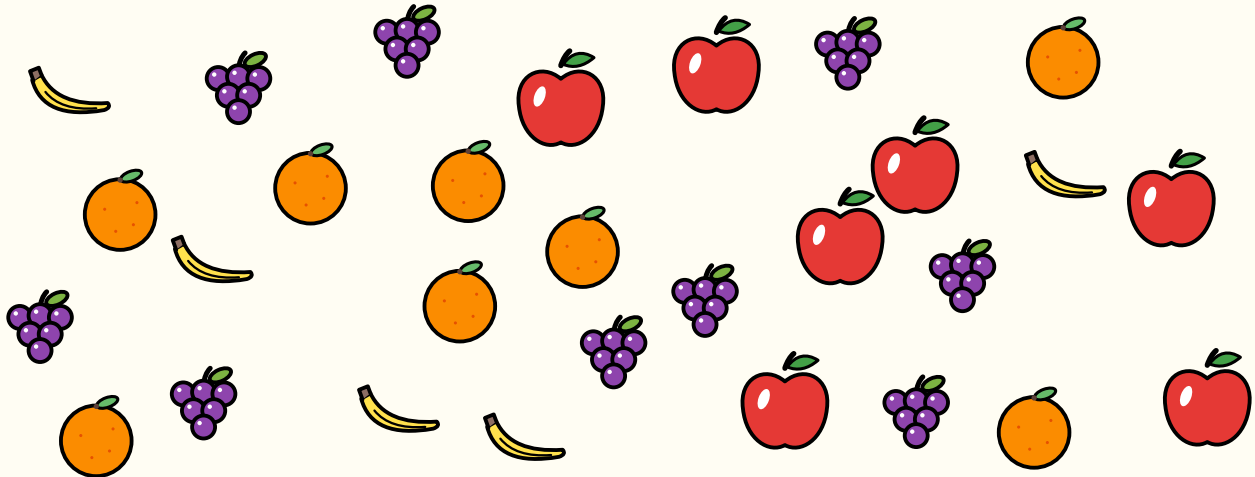
1. Which fruit is there the most of? _____
2. How many more bunches of grapes than oranges? _____
3. How many pieces of fruit are there in all? _____

Fruit Basket Tally Chart

Answer Key

Make a tally mark for each fruit in the basket. Then write the totals and answer the questions.

Our fruit basket



Fruit	Tally	Total
 grapes		9
 banana		5
 apple		7
 orange		8

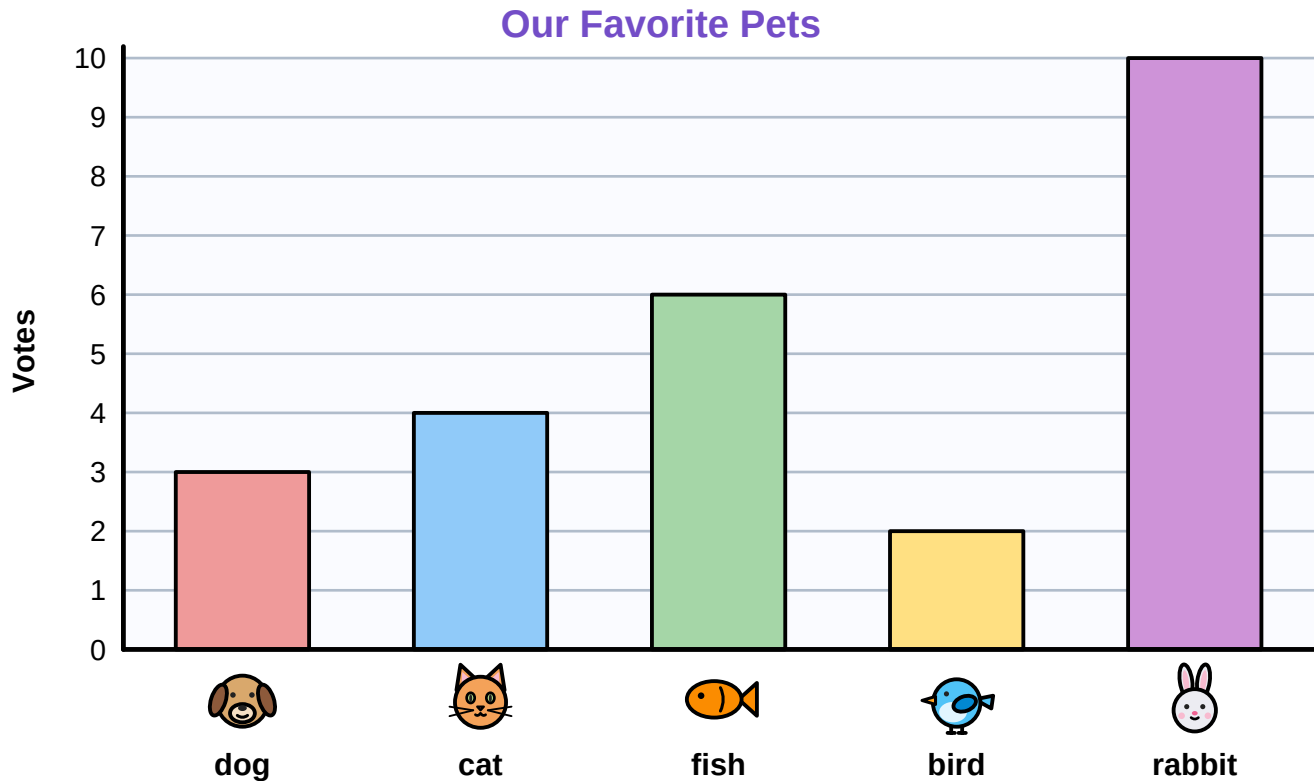
1. Which fruit is there the most of? grapes
2. How many more bunches of grapes than oranges? 1
3. How many pieces of fruit are there in all? 29

Favorite Pets Bar Graph

Name: _____

Date: _____

A class voted for their favorite pets. Read the bar graph and answer the questions.

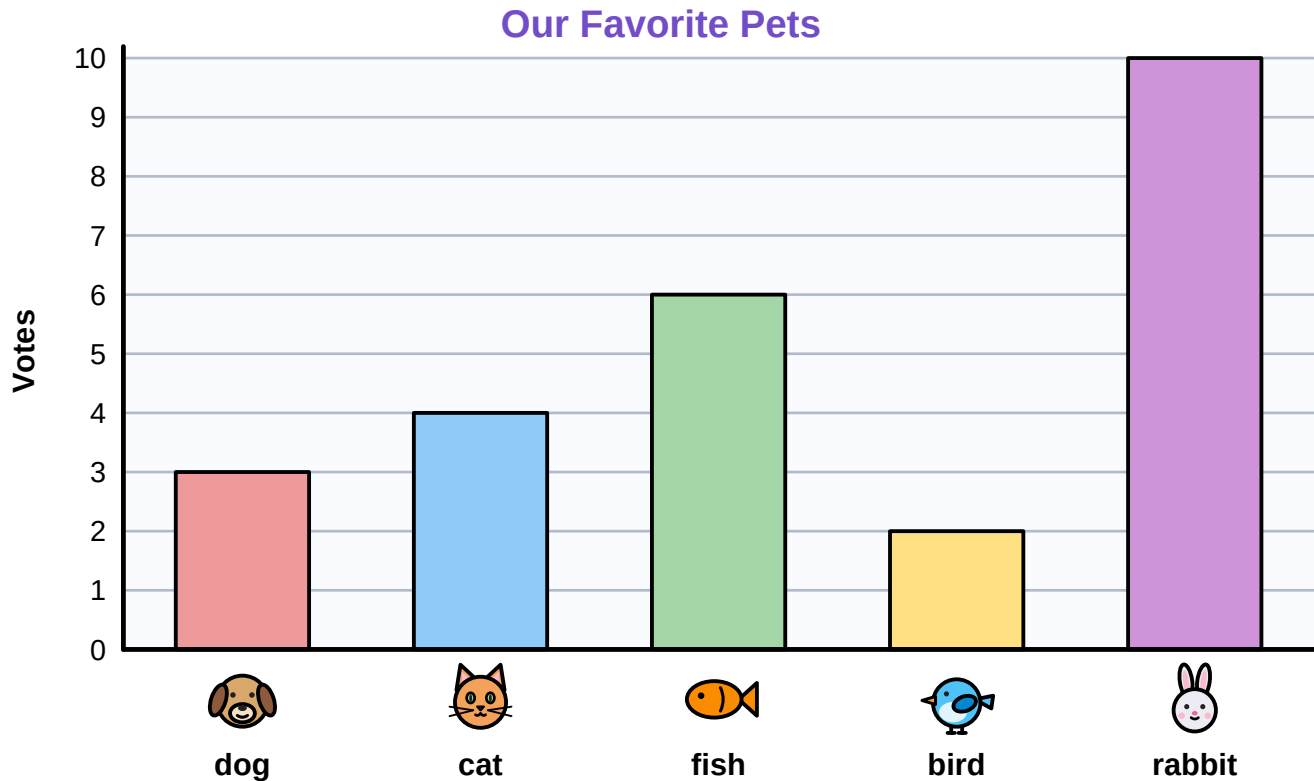


1. How many kids chose birds? _____
2. Which pet got the most votes? _____
3. Which pet got the fewest votes? _____
4. How many more kids chose rabbits than dogs? _____
5. How many kids chose birds or rabbits? _____
6. How many kids voted in all? _____

Favorite Pets Bar Graph

Answer Key

A class voted for their favorite pets. Read the bar graph and answer the questions.



1. How many kids chose birds? 2
2. Which pet got the most votes? rabbit
3. Which pet got the fewest votes? bird
4. How many more kids chose rabbits than dogs? 7
5. How many kids chose birds or rabbits? 12
6. How many kids voted in all? 25

Weather Tally to Bar Graph

Name: _____

Date: _____

Use the weather tally chart to make a bar graph. Then answer the questions.

Weather	Days
 sunny	
 cloudy	
 rainy	
 windy	
 snowy	

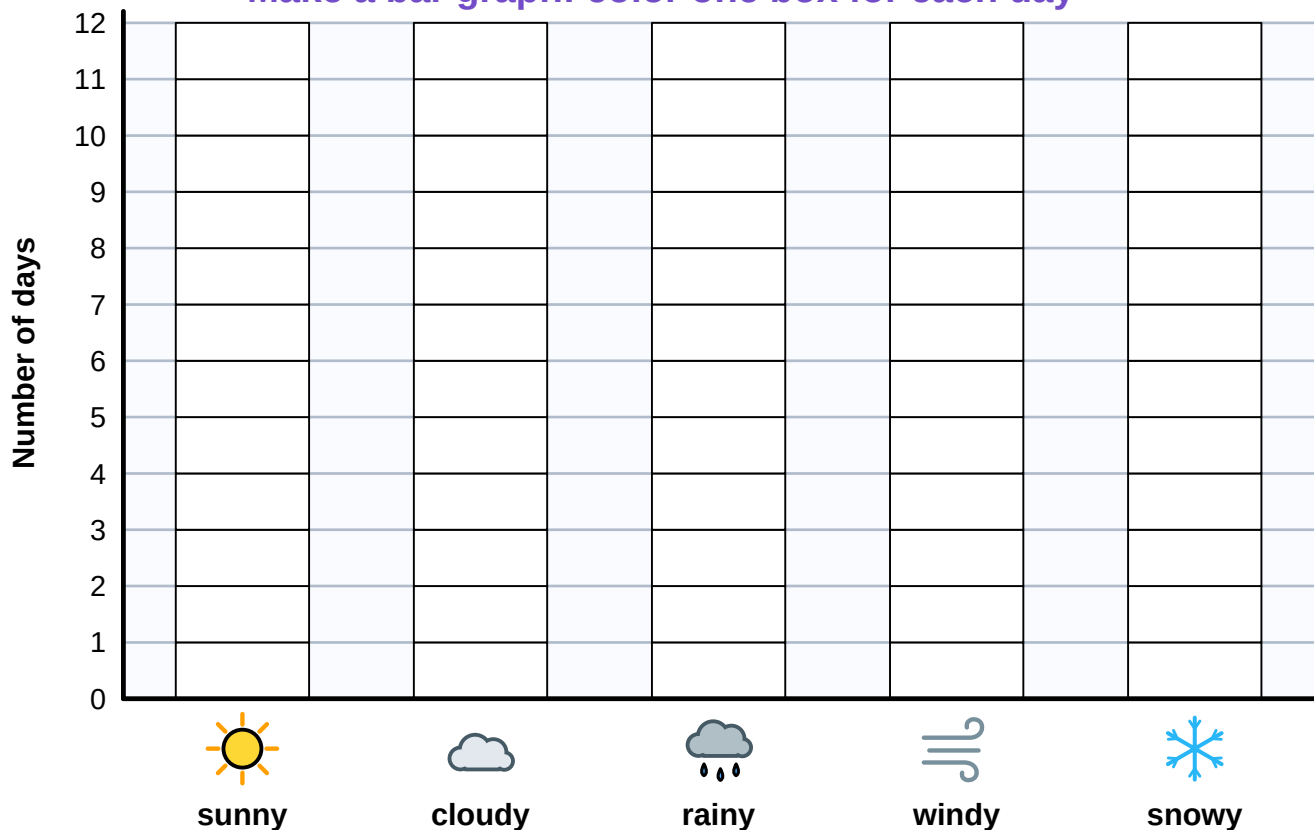
1. Which kind of weather did March have most often?

2. How many days were not sunny?

3. How many more sunny days than snowy days?

Weather in March (31 days)

Make a bar graph: color one box for each day



Weather Tally to Bar Graph

Answer Key

Use the weather tally chart to make a bar graph. Then answer the questions.

Weather	Days
 sunny	
 cloudy	
 rainy	
 windy	
 snowy	

1. Which kind of weather did March have most often?

sunny

2. How many days were not sunny?

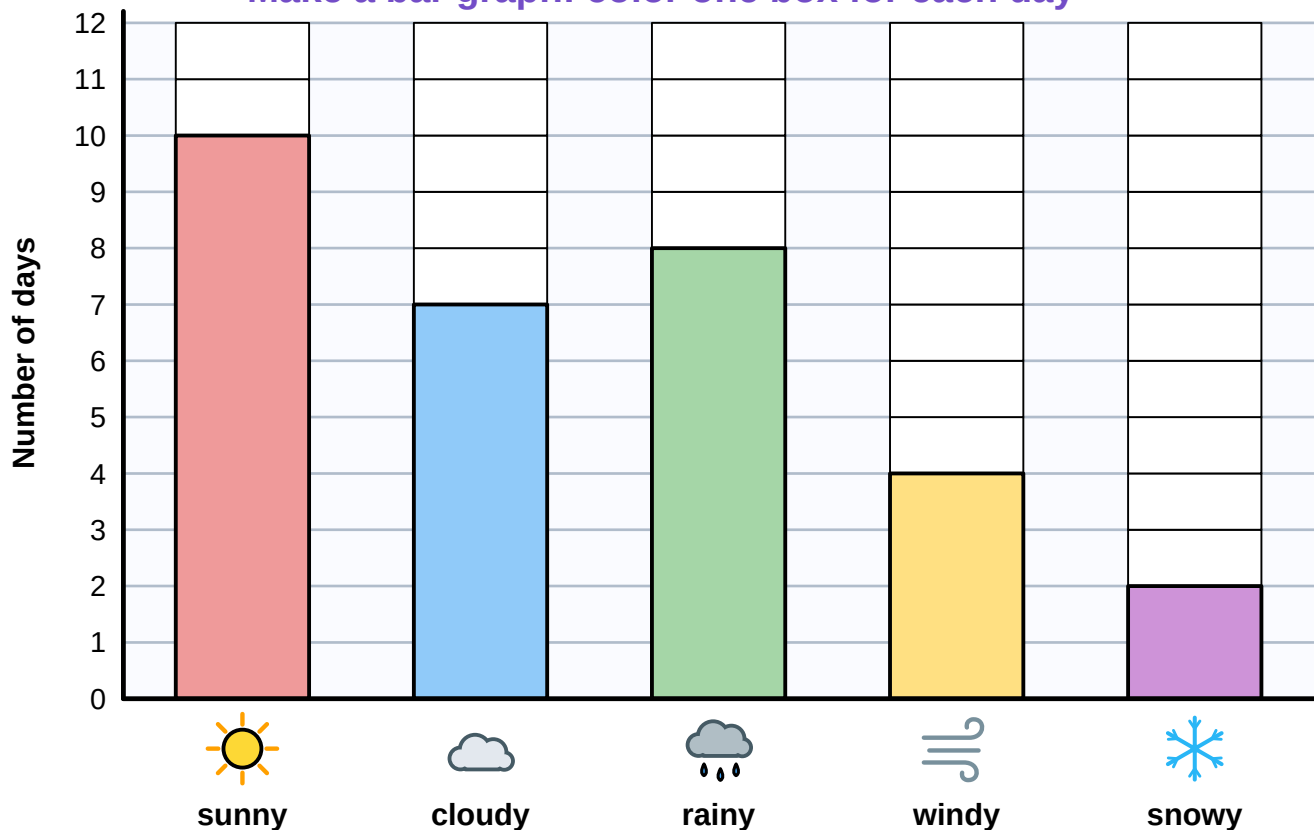
21

3. How many more sunny days than snowy days?

8

Weather in March (31 days)

Make a bar graph: color one box for each day



Bug Hunt Tally Chart Questions

Name: _____ Date: _____

We counted bugs in the garden. Count the tally marks, write each number and answer the questions.

Bug	Tally	Number
 Ladybugs		<input type="text"/>
 Bees		<input type="text"/>
 Ants		<input type="text"/>
 Butterflies		<input type="text"/>
 Snails		<input type="text"/>

1. Which bug did we see the most? _____
2. Which bug did we see the fewest times? _____
3. How many more ants than bees? _____
4. How many bees and butterflies in all? _____
5. How many bugs did we see altogether? _____

Bug Hunt Tally Chart Questions

Answer Key

We counted bugs in the garden. Count the tally marks, write each number and answer the questions.

Bug	Tally	Number
 Ladybugs		5
 Bees		11
 Ants		14
 Butterflies		13
 Snails		3

1. Which bug did we see the most? ants
2. Which bug did we see the fewest times? snails
3. How many more ants than bees? 3
4. How many bees and butterflies in all? 24
5. How many bugs did we see altogether? 46

Pictograph With a Key: Books We Read

Name: _____ Date: _____

Each book picture stands for 2 books. Use the key to answer the questions.

Books We Read This Month

Rosa	 
Lily	  
Max	       
Priya	      
Ella	

Key:  = 2 books

1. How many books did Max read? _____
2. How many books did Lily read? _____
3. Who read the most books? _____
4. How many more books did Priya read than Lily? _____
5. How many books did the five kids read in all? _____

Pictograph With a Key: Books We Read

Answer Key

Each book picture stands for 2 books. Use the key to answer the questions.

Books We Read This Month

Rosa	 
Lily	  
Max	       
Priya	      
Ella	

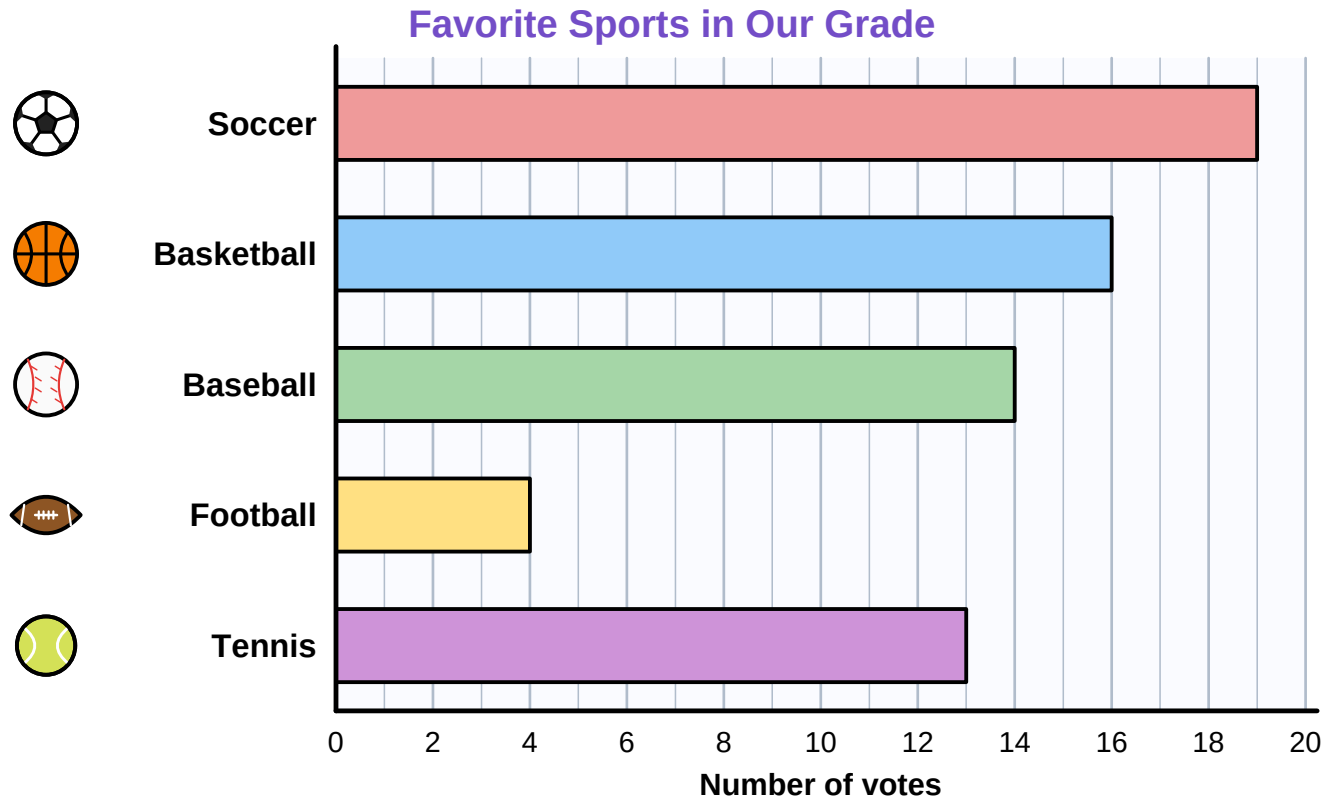
Key:  = 2 books

1. How many books did Max read? 16
2. How many books did Lily read? 6
3. Who read the most books? Max
4. How many more books did Priya read than Lily? 8
5. How many books did the five kids read in all? 42

Favorite Sports Horizontal Bar Graph

Name: _____ Date: _____

Read the horizontal bar graph. Some bars end between two lines: that number is in the middle.

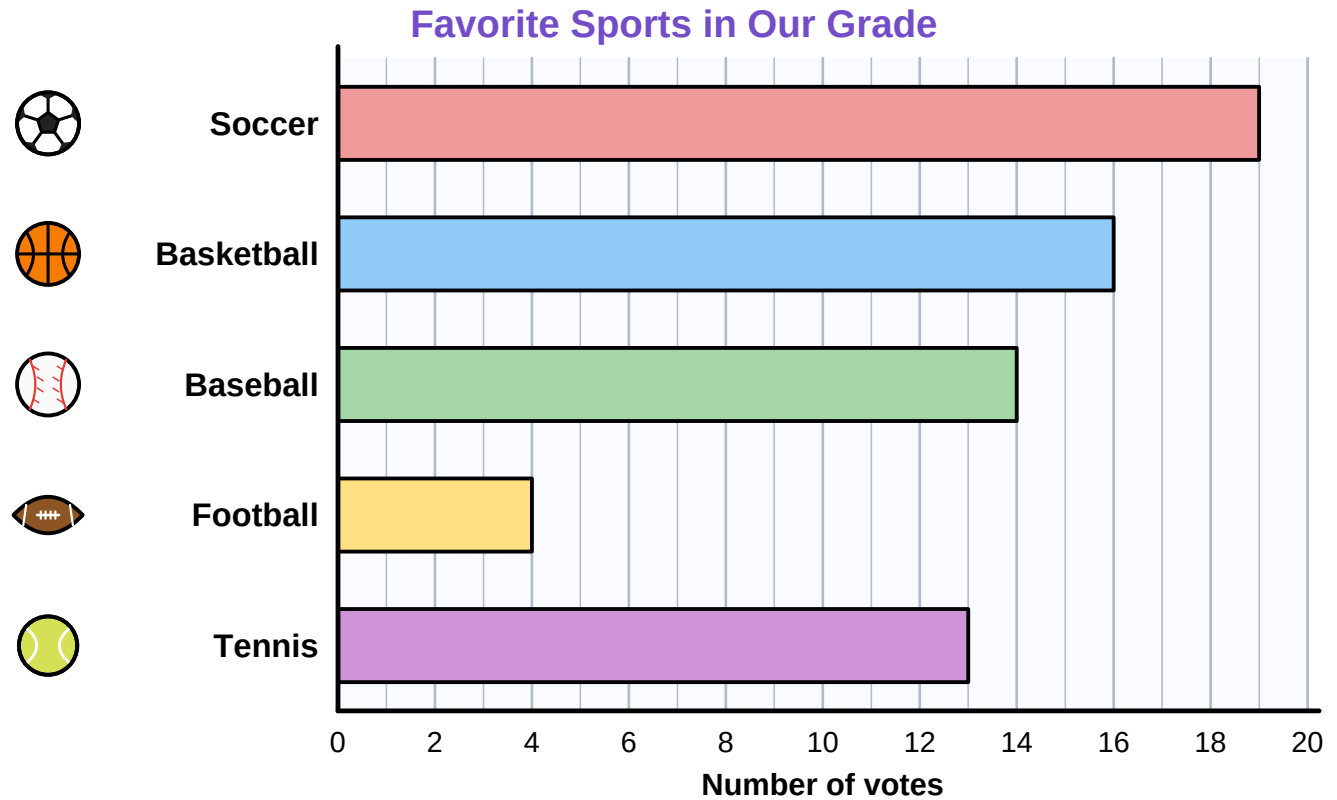


1. How many votes did Football get? _____
2. Which sport got the most votes? _____
3. Which sport got the fewest votes? _____
4. How many more votes did Soccer get than Football? _____
5. How many votes did Baseball and Tennis get together? _____
6. How many votes were there in all? _____

Favorite Sports Horizontal Bar Graph

Answer Key

Read the horizontal bar graph. Some bars end between two lines: that number is in the middle.



1. How many votes did Football get? 4
2. Which sport got the most votes? Soccer
3. Which sport got the fewest votes? Football
4. How many more votes did Soccer get than Football? 15
5. How many votes did Baseball and Tennis get together? 27
6. How many votes were there in all? 66

Make a Pictograph: Ice Cream Flavors

Name: _____ Date: _____

Use the vote table to draw a pictograph. Then answer the questions.

Flavor	Votes
 Vanilla	2
 Strawberry	4
 Mint	12
 Chocolate	6

Key:  = 2 votes

Draw 1 cone for every 2 votes.

Example: 6 votes = 3 cones.

Our Favorite Ice Cream Flavors

Vanilla	
Strawberry	
Mint	
Chocolate	

1. How many cones did you draw in all? _____
2. How many more votes did Strawberry get than Vanilla? _____
3. How many kids voted in all? _____

Make a Pictograph: Ice Cream Flavors

Answer Key

Use the vote table to draw a pictograph. Then answer the questions.

Flavor	Votes
 Vanilla	2
 Strawberry	4
 Mint	12
 Chocolate	6

Key:  = 2 votes

Draw 1 cone for every 2 votes.

Example: 6 votes = 3 cones.

Our Favorite Ice Cream Flavors

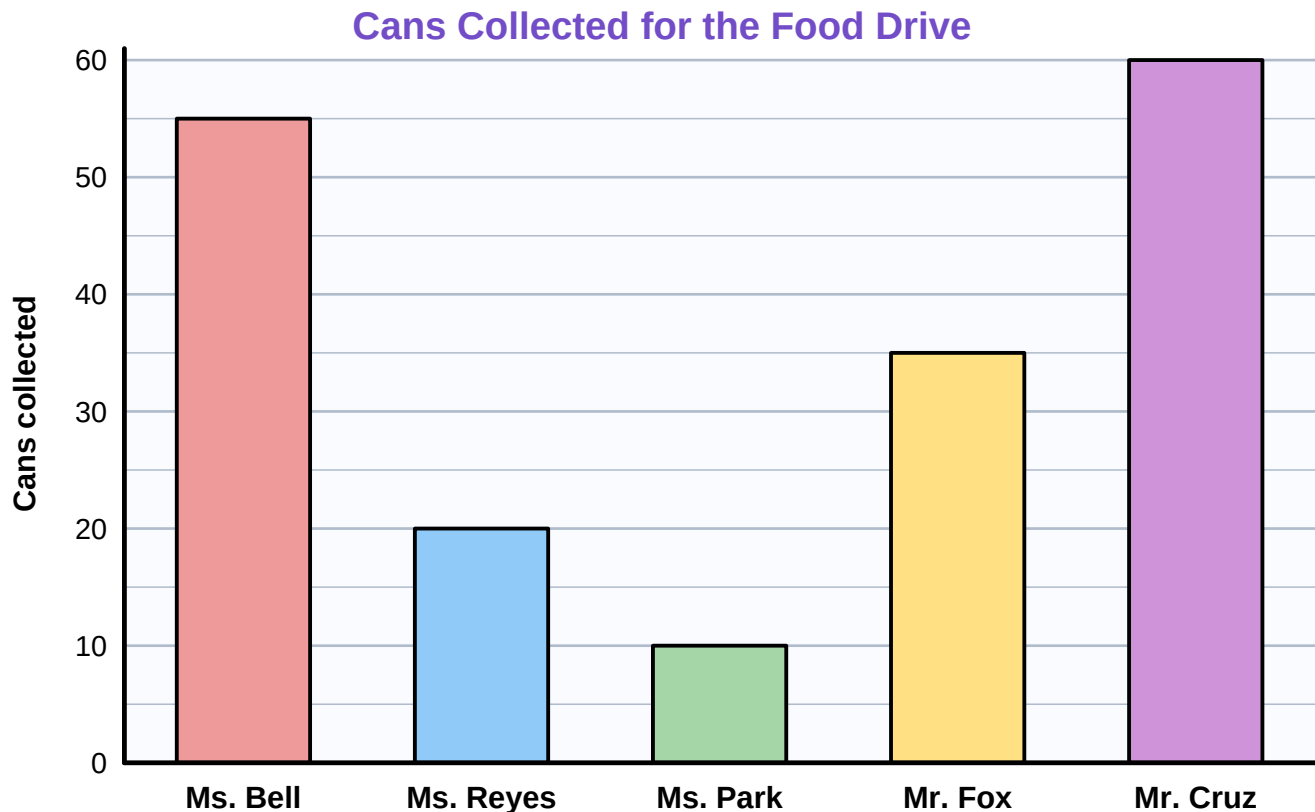
Vanilla	
Strawberry	 
Mint	     
Chocolate	  

1. How many cones did you draw in all? 12
2. How many more votes did Strawberry get than Vanilla? 2
3. How many kids voted in all? 24

Bar Graph With a Scale of 5: Food Drive

Name: _____ Date: _____

The scale counts by 5s. A bar that ends between two lines is halfway: 25, 35 and so on.

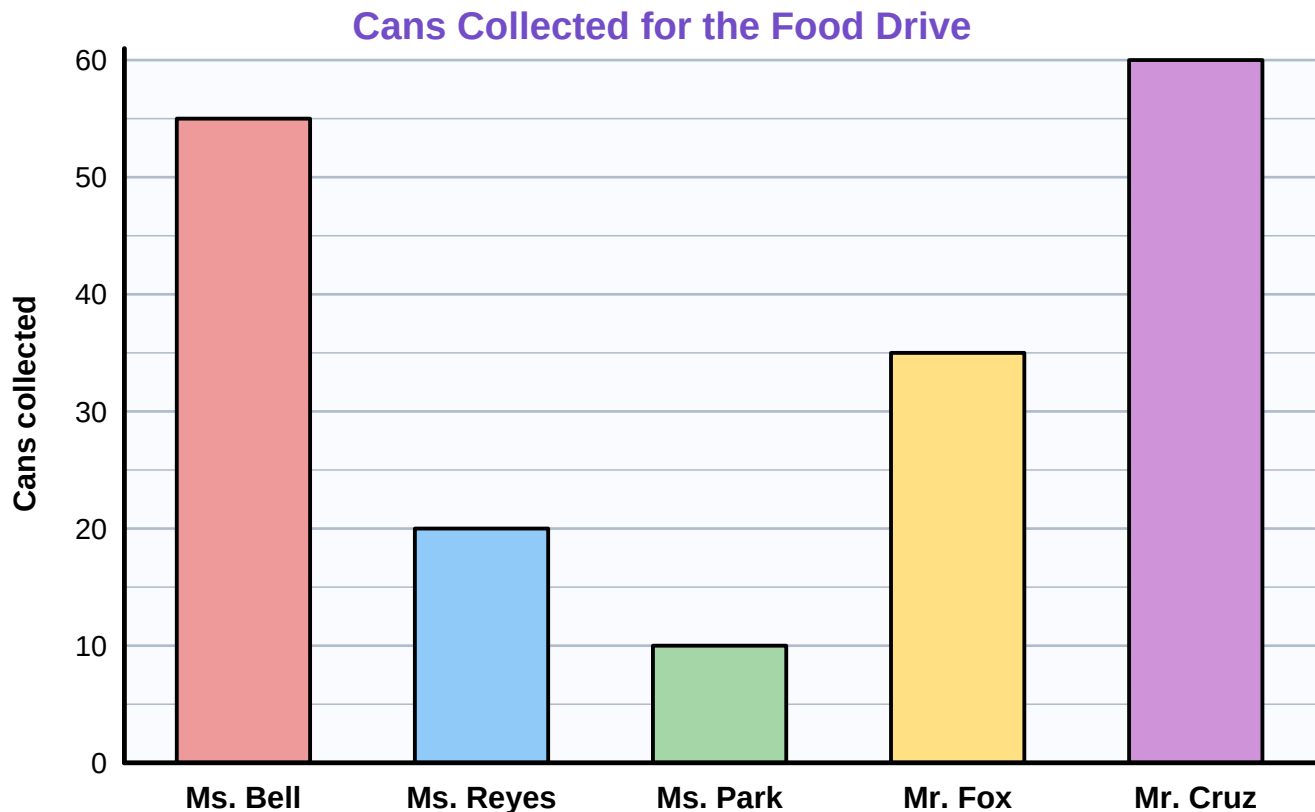


1. How many cans did Mr. Cruz's class collect? _____
2. Which class collected the most cans? _____
3. How many more cans did Ms. Reyes's class collect than Ms. Park's? _____
4. Which class collected 35 fewer cans than Ms. Bell's? _____
5. How many cans did the top two classes collect? _____
6. How many cans did all five classes collect? _____

Bar Graph With a Scale of 5: Food Drive

Answer Key

The scale counts by 5s. A bar that ends between two lines is halfway: 25, 35 and so on.



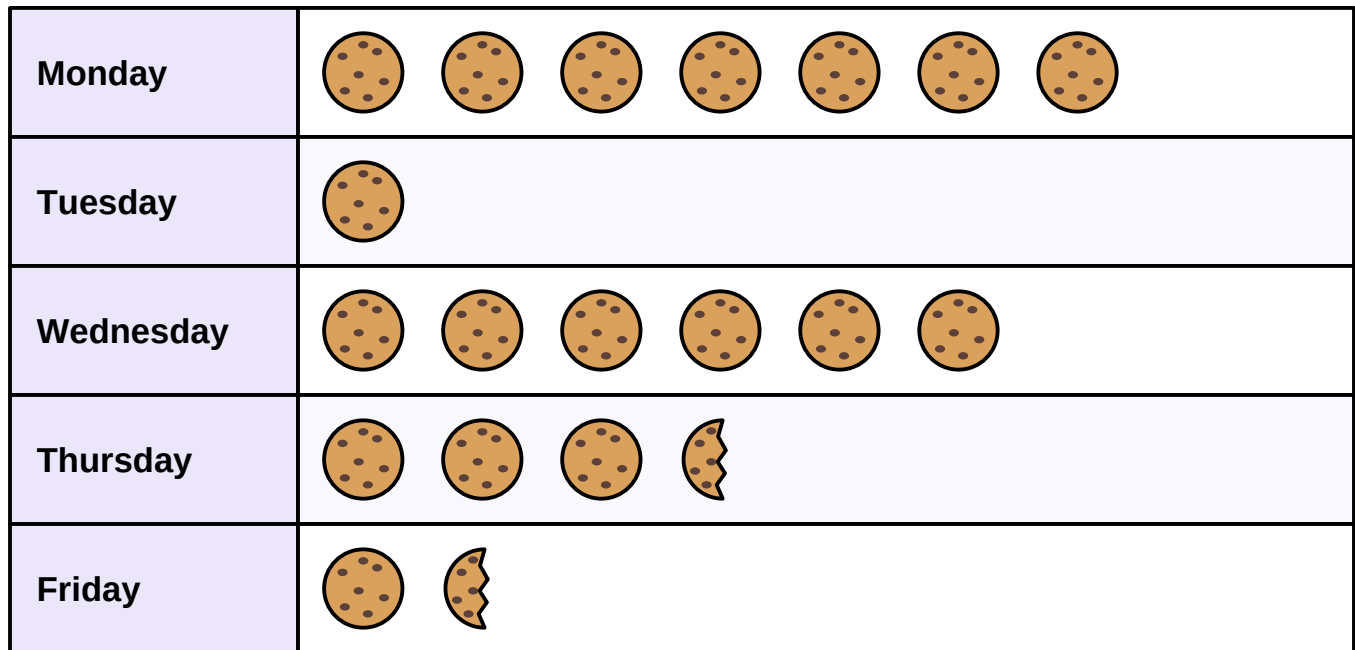
1. How many cans did Mr. Cruz's class collect? 60
2. Which class collected the most cans? Mr. Cruz
3. How many more cans did Ms. Reyes's class collect than Ms. Park's? 10
4. Which class collected 35 fewer cans than Ms. Bell's? Ms. Reyes
5. How many cans did the top two classes collect? 115
6. How many cans did all five classes collect? 180

Pictograph With Half Pictures: Bake Sale

Name: _____ Date: _____

One cookie means 4 cookies, half a cookie means 2. Read the pictograph and answer the questions.

Cookies Sold at the Bake Sale



Key:  = 4 cookies  = 2 cookies

1. How many cookies were sold on Friday? _____
2. On which day were the most cookies sold? _____
3. How many more cookies were sold on Wednesday than on Tuesday? _____
4. How many cookies were sold during the whole week? _____
5. How many cookie pictures would show 20 cookies? _____

Pictograph With Half Pictures: Bake Sale

Answer Key

One cookie means 4 cookies, half a cookie means 2. Read the pictograph and answer the questions.

Cookies Sold at the Bake Sale

Monday	      
Tuesday	
Wednesday	     
Thursday	   
Friday	 

Key:  = 4 cookies  = 2 cookies

1. How many cookies were sold on Friday? 6
2. On which day were the most cookies sold? Monday
3. How many more cookies were sold on Wednesday than on Tuesday? 20
4. How many cookies were sold during the whole week? 76
5. How many cookie pictures would show 20 cookies? 5