

Bar Graphs for 2nd Grade

Write each tally as a number. Then color a bar for each animal.

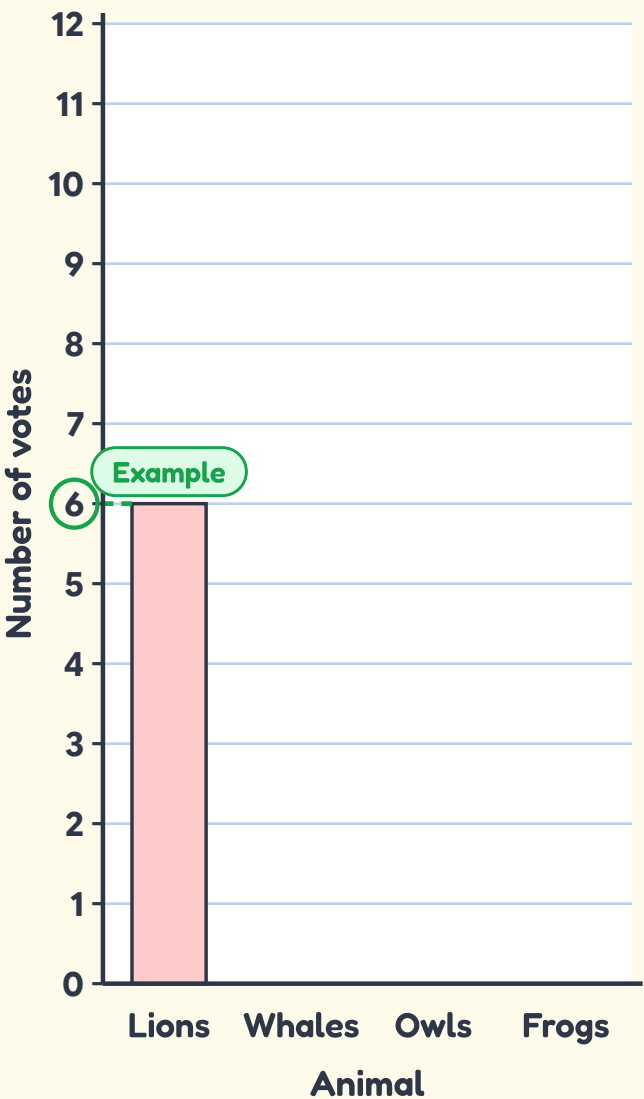
Tally Chart

Animal	Tally	Votes
 Lions		6
 Whales		
 Owls		
 Frogs		

Example The lions are done for you.

Count the tally marks by 5s, then 1s. Write the number. Then color the bar up to that number.

Our Favorite Animal



1. How many votes did frogs get?
_____ votes

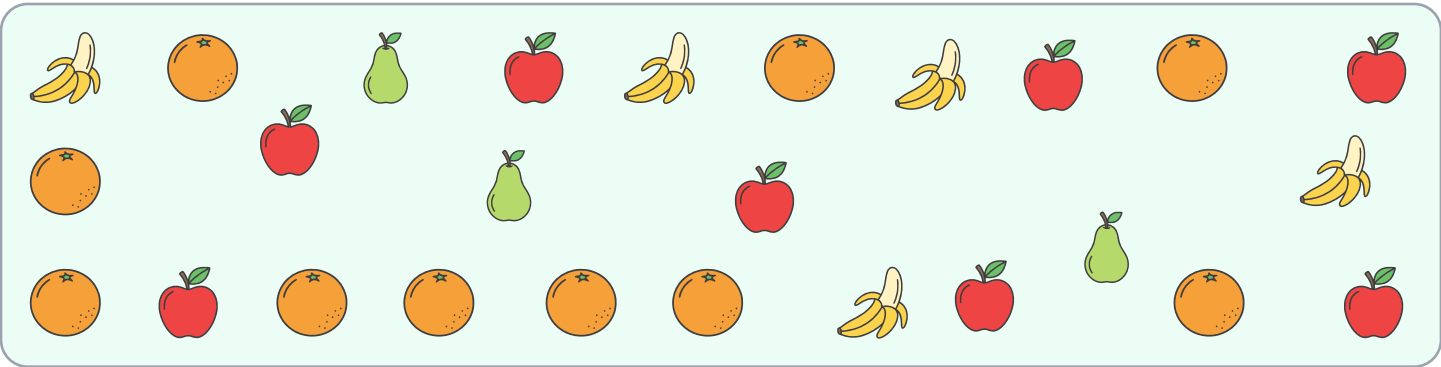
2. Which animal got the fewest votes?

3. How many more votes did whales get than owls?
_____ votes

4. How many votes did lions and owls get in all?
_____ votes

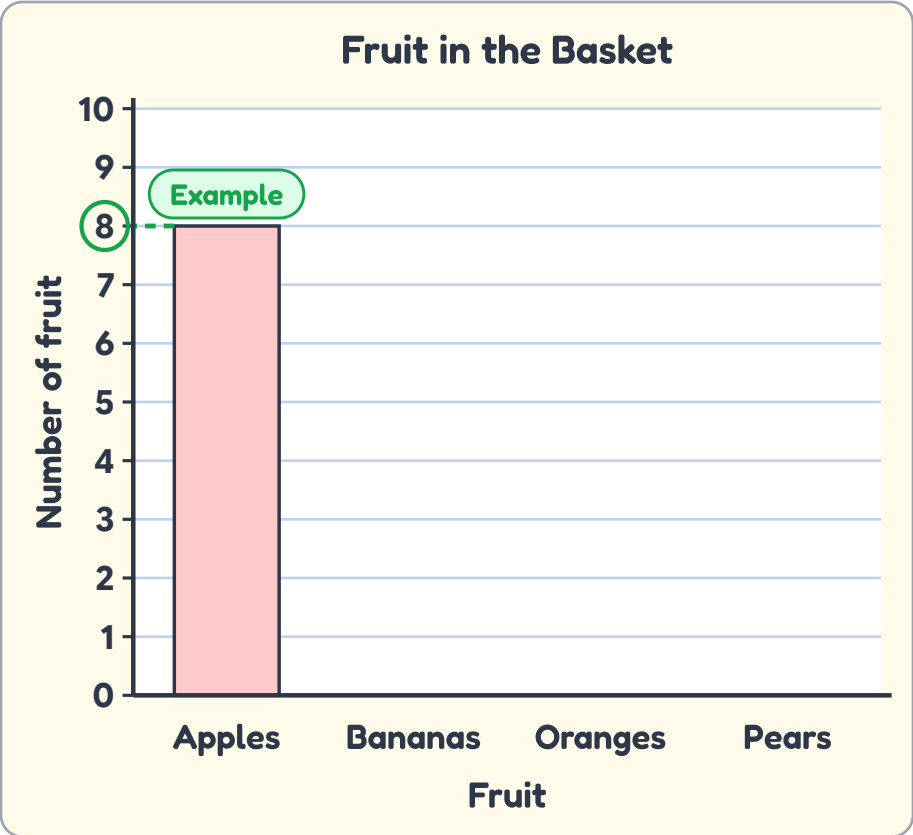
Bar Graphs for 2nd Grade

Count each fruit and write how many. Then draw the bars.



Fruit	How many?
Apples	8
Bananas	
Oranges	
Pears	

Example

 The apples are done for you.

1. Which fruit is there the most of?

2. How many more apples than pears are there?

3. How many bananas and pears are there in all?

4. How many pieces of fruit are not oranges?

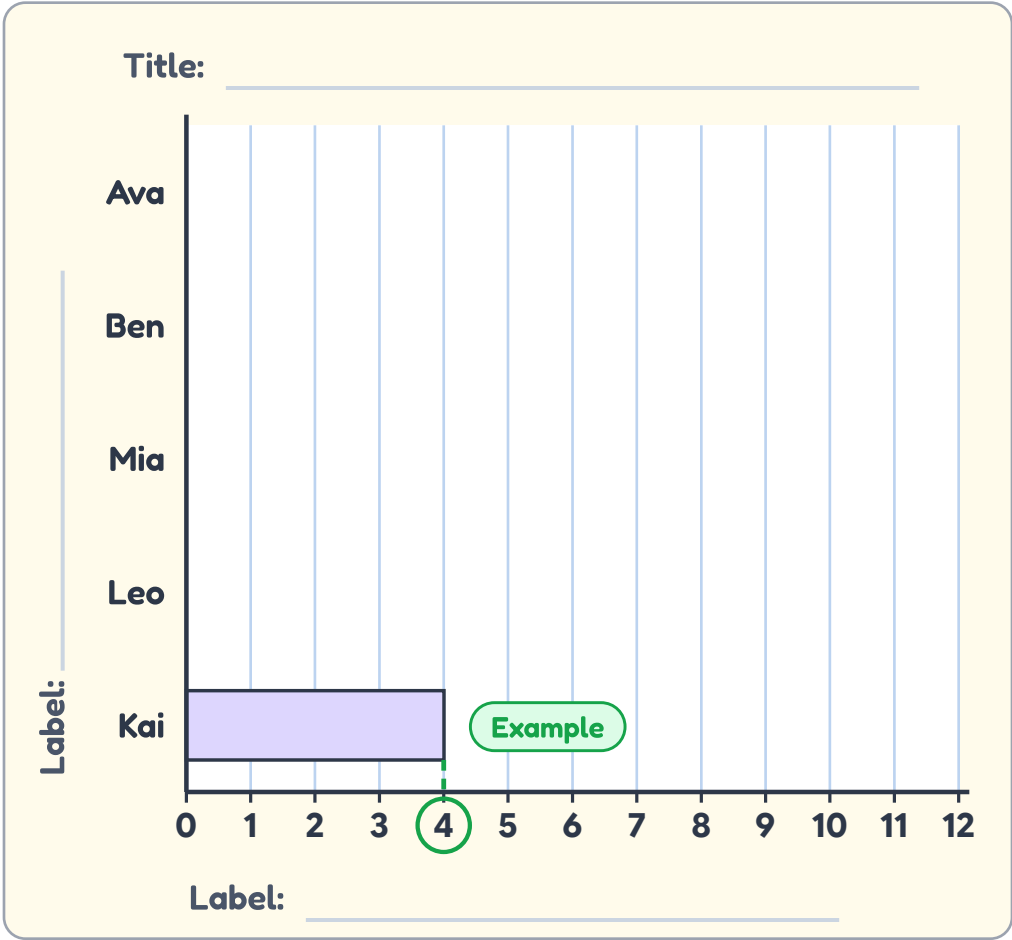
Bar Graphs for 2nd Grade

Draw a bar graph that goes across. Write its title and labels.

A bar graph needs a title and a label on each side, so a reader knows what it shows. Use the words in the table. Then draw a bar for each child.

Books Read This Month

Name	Number of books
Ava	7
Ben	12
Mia	9
Leo	10
Kai	4



1. Who read the most books?

2. Who read the fewest books?

3. How many more books did Mia read than Kai?

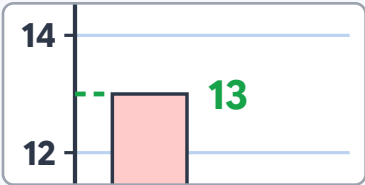
_____ books
4. How many books did Ava and Leo read in all?

_____ books

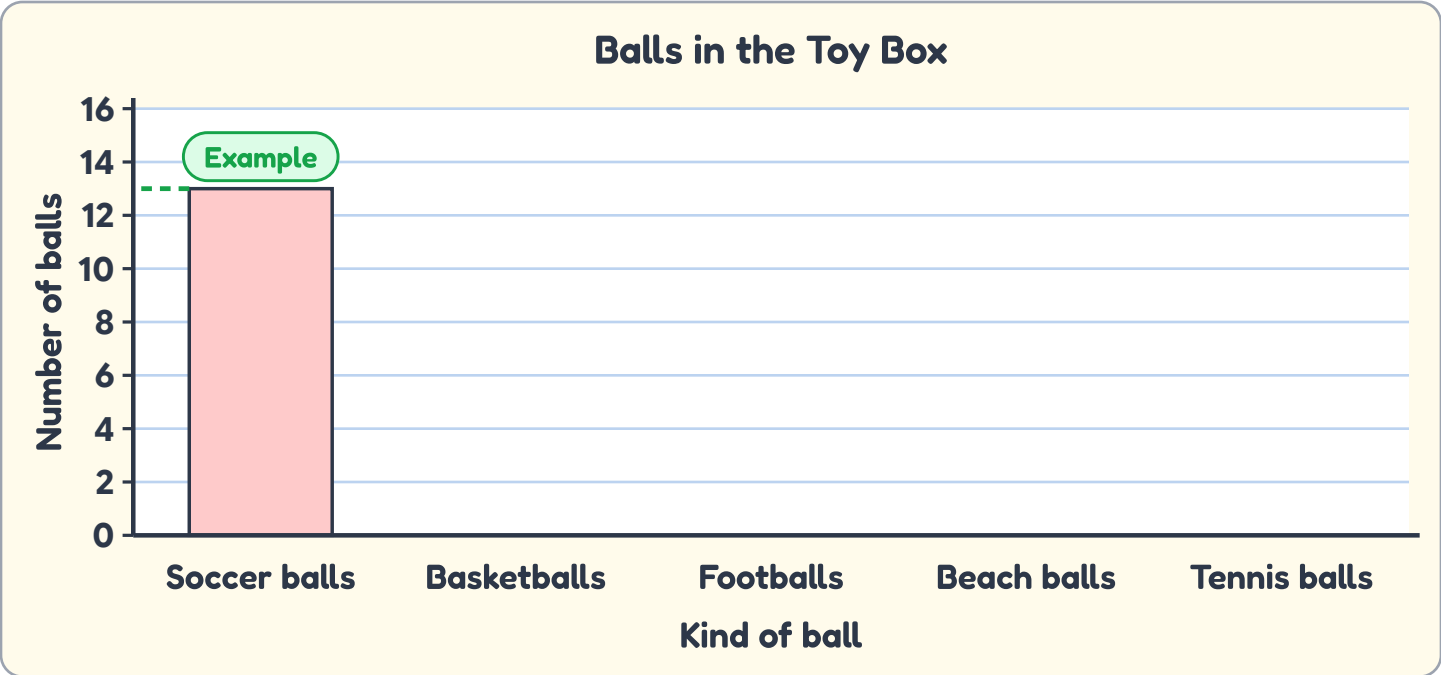
Bar Graphs for 2nd Grade

Each line counts by 2. Draw a bar for each kind of ball.

This graph counts by 2s: 0, 2, 4, 6. An odd number stops halfway between two lines. The soccer balls bar is done for you: 13 is halfway between 12 and 14.



Kind of ball	Soccer balls	Basketballs	Footballs	Beach balls	Tennis balls
Number	13	8	6	15	9



1. Which kind of ball is there the fewest of? _____
2. How many more beach balls than footballs are there? _____ balls
3. How many basketballs and tennis balls are there in all? _____ balls
4. How many balls are not soccer balls? _____ balls

Bar Graphs for 2nd Grade

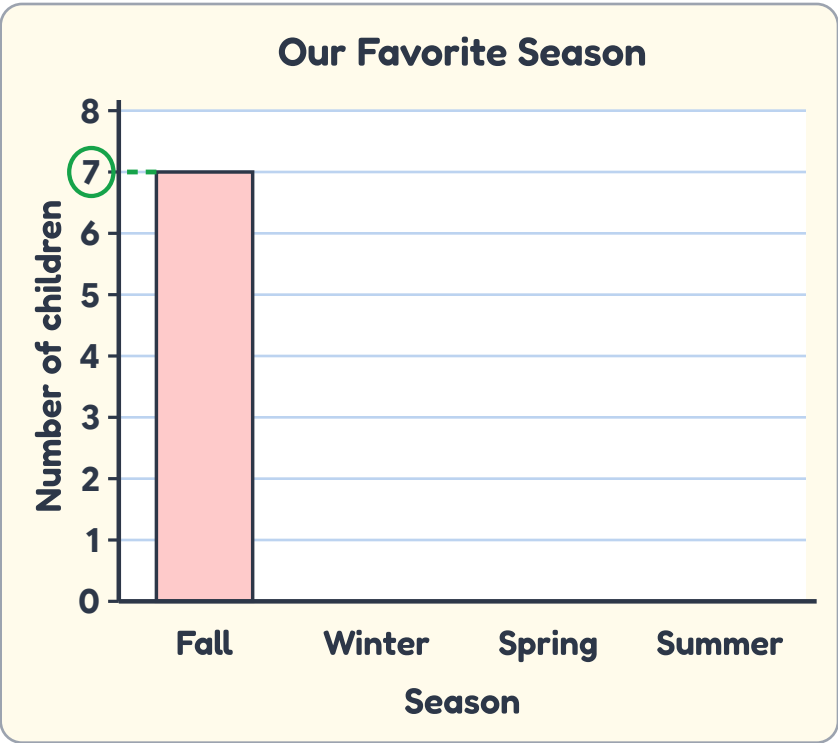
Tally the answers. Draw the bar graph. Then answer the questions.

We asked: What is your favorite season?

Ava: summer	Ben: fall	Kai: winter	Mia: summer	Leo: spring	Zoe: fall
Sam: summer	Ivy: fall	Max: winter	Nia: spring	Eli: summer	Ana: fall
Dev: summer	Lily: spring	Omar: fall	Hana: winter	Gus: summer	Ella: fall
Jo: spring	Tess: summer	Raj: fall	Amy: winter	Finn: spring	Rosa: summer

Season	Tally	Total
Fall		7
Winter		
Spring		
Summer		

Example Fall is done for you: tally, total and bar.



Example How many children picked summer or fall?
_____ 15 children

1. How many more children picked summer than winter?
_____ children

2. How many children did not pick spring?
_____ children

3. How many fewer children picked winter than fall?
_____ children

Bar Graphs for 2nd Grade

Write each tally as a number. Then color a bar for each animal.

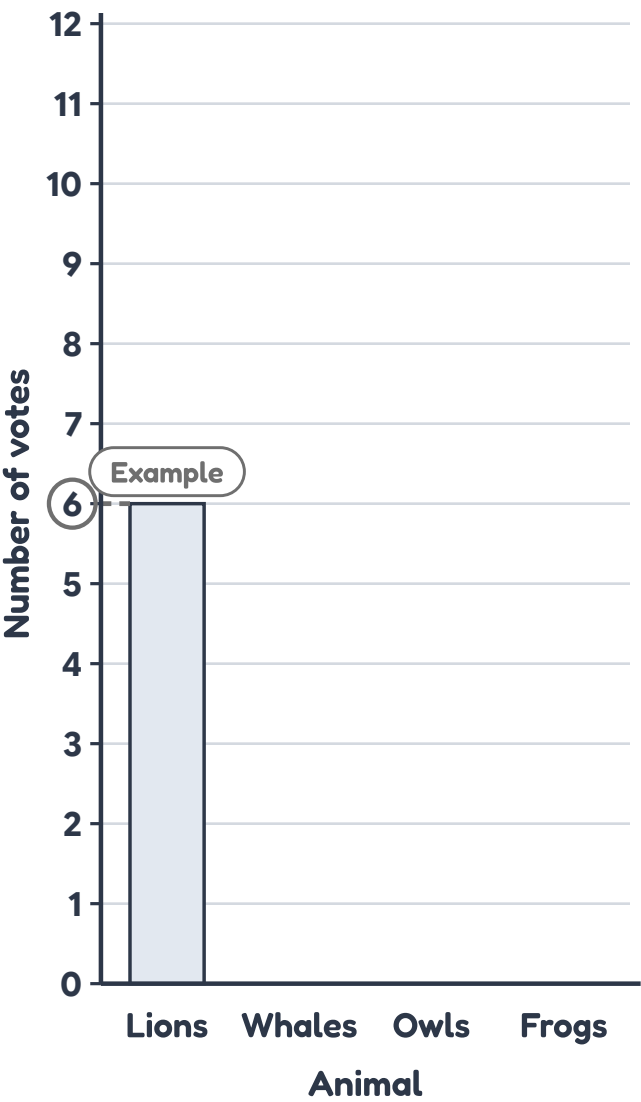
Tally Chart

Animal	Tally	Votes
 Lions		6
 Whales		
 Owls		
 Frogs		

Example The lions are done for you.

Count the tally marks by 5s, then 1s. Write the number. Then color the bar up to that number.

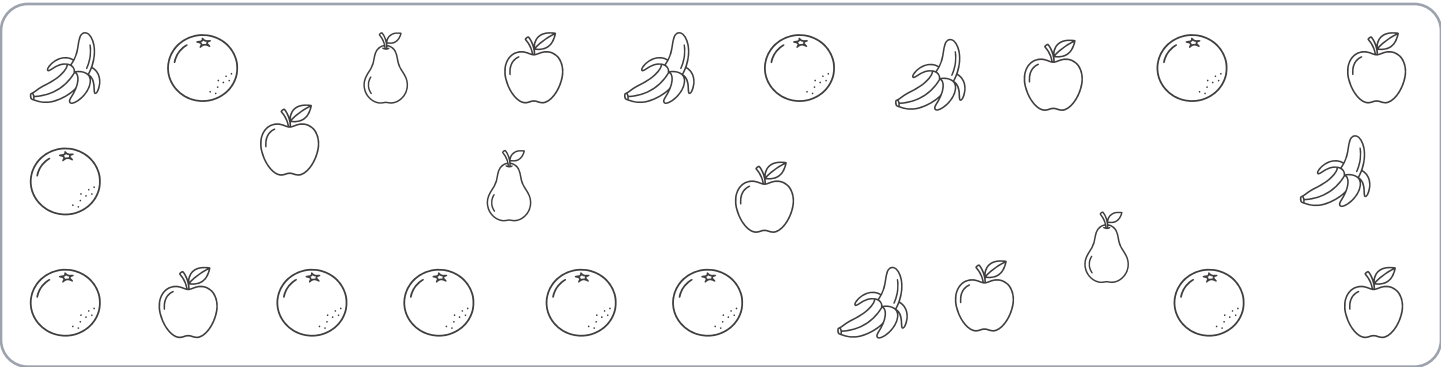
Our Favorite Animal



1. How many votes did frogs get? _____ votes
2. Which animal got the fewest votes? _____
3. How many more votes did whales get than owls? _____ votes
4. How many votes did lions and owls get in all? _____ votes

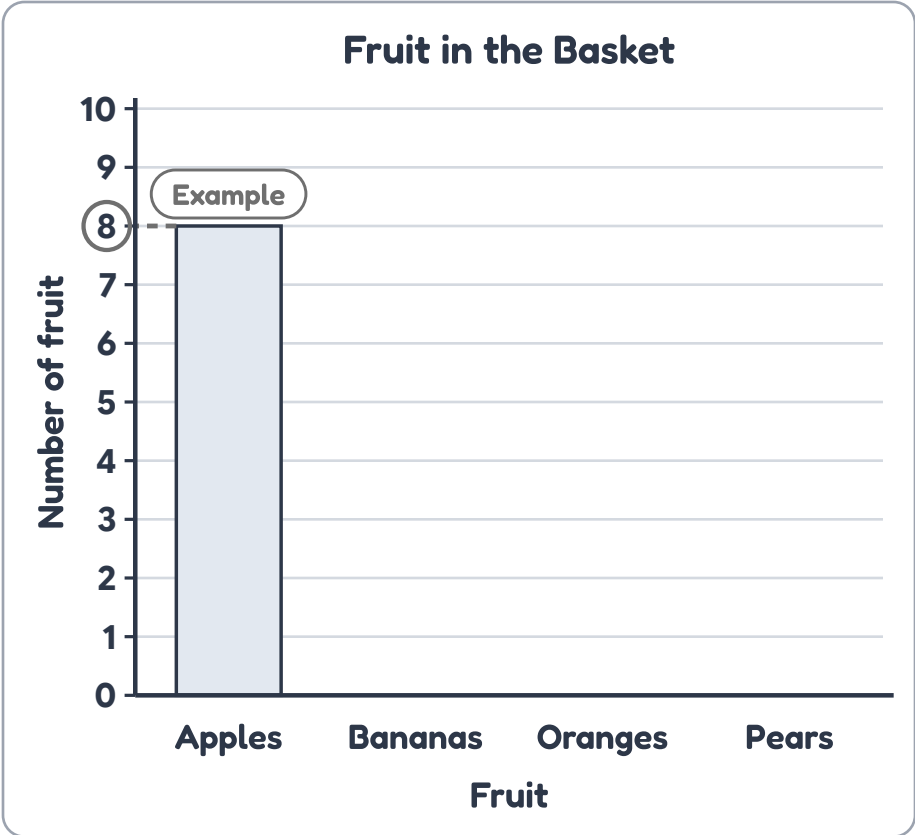
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Fruit	How many?
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Oranges	
Pears	

Example

 The apples are done for you.

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4. How many pieces of fruit are not oranges?

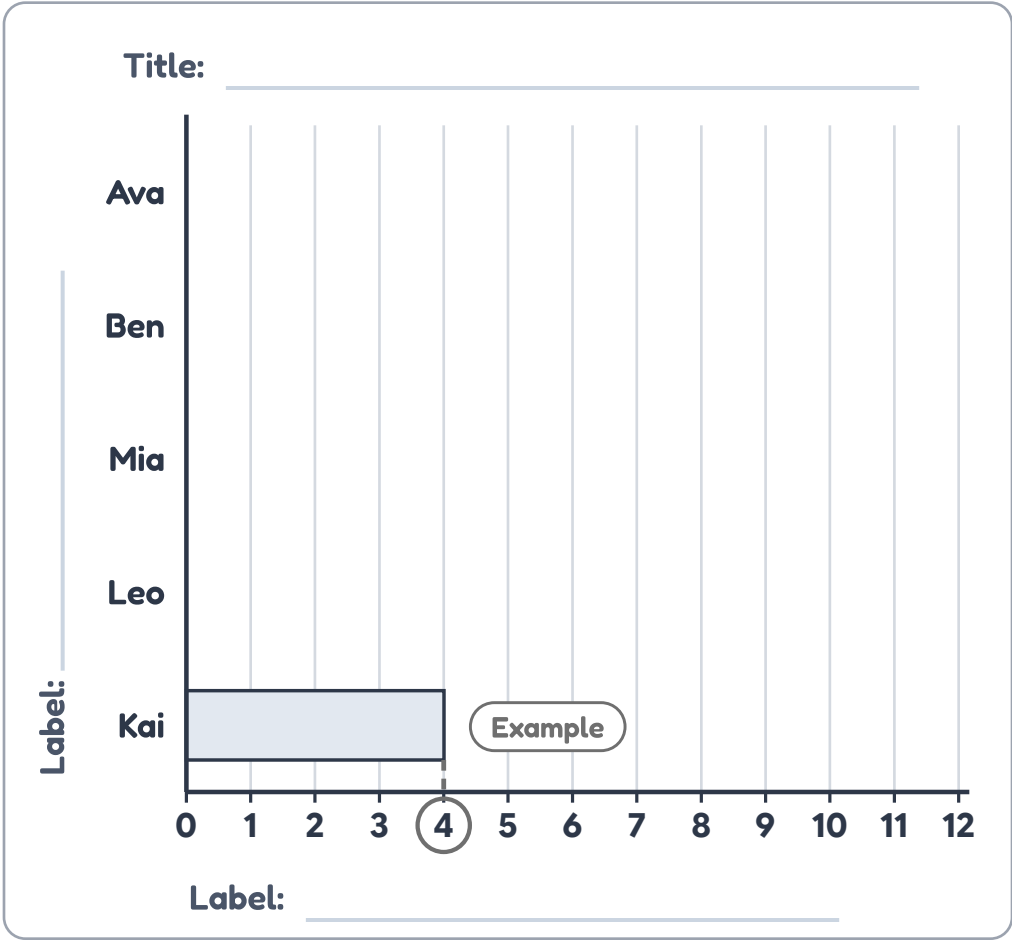
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Name	Number of books
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Mia	9
Leo	10
Kai	4



1. Who read the most books?

2. Who read the fewest books?

3. How many more books did Mia read than Kai?

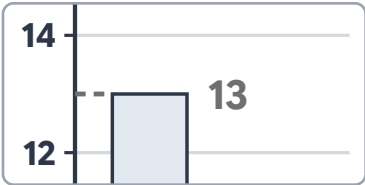
_____ books
4. How many books did Ava and Leo read in all?

_____ books

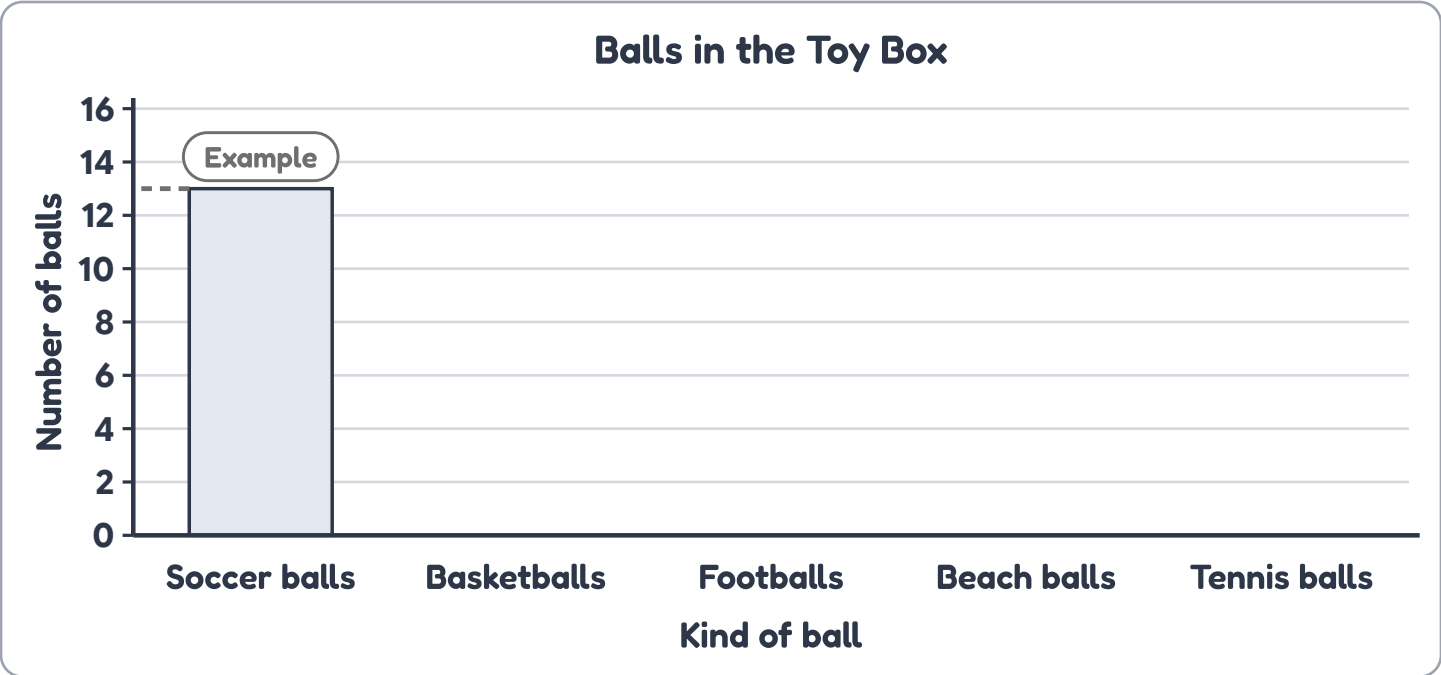
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1. Which kind of ball is there the fewest of? _____

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Bar Graphs for 2nd Grade

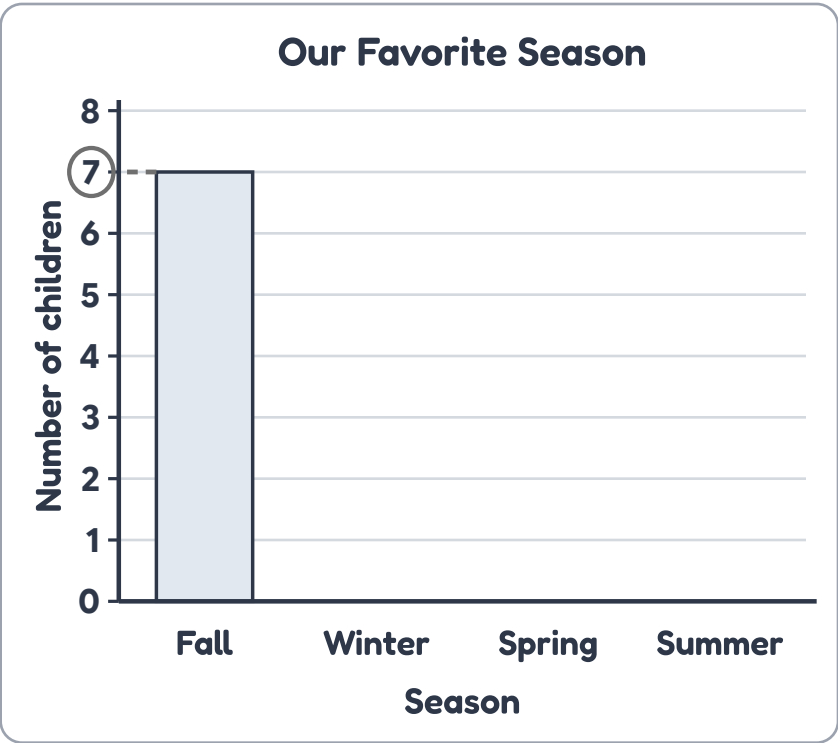
Tally the answers. Draw the bar graph. Then answer the questions.

We asked: What is your favorite season?

Ava: summer	Ben: fall	Kai: winter	Mia: summer	Leo: spring	Zoe: fall
Sam: summer	Ivy: fall	Max: winter	Nia: spring	Eli: summer	Ana: fall
Dev: summer	Lily: spring	Omar: fall	Hana: winter	Gus: summer	Ella: fall
Jo: spring	Tess: summer	Raj: fall	Amy: winter	Finn: spring	Rosa: summer

Season	Tally	Total
Fall		7
Winter		
Spring		
Summer		

Example Fall is done for you: tally, total and bar.



Example How many children picked summer or fall?
15 children

1. How many more children picked summer than winter?
children

2. How many children did not pick spring?
children

3. How many fewer children picked winter than fall?
children

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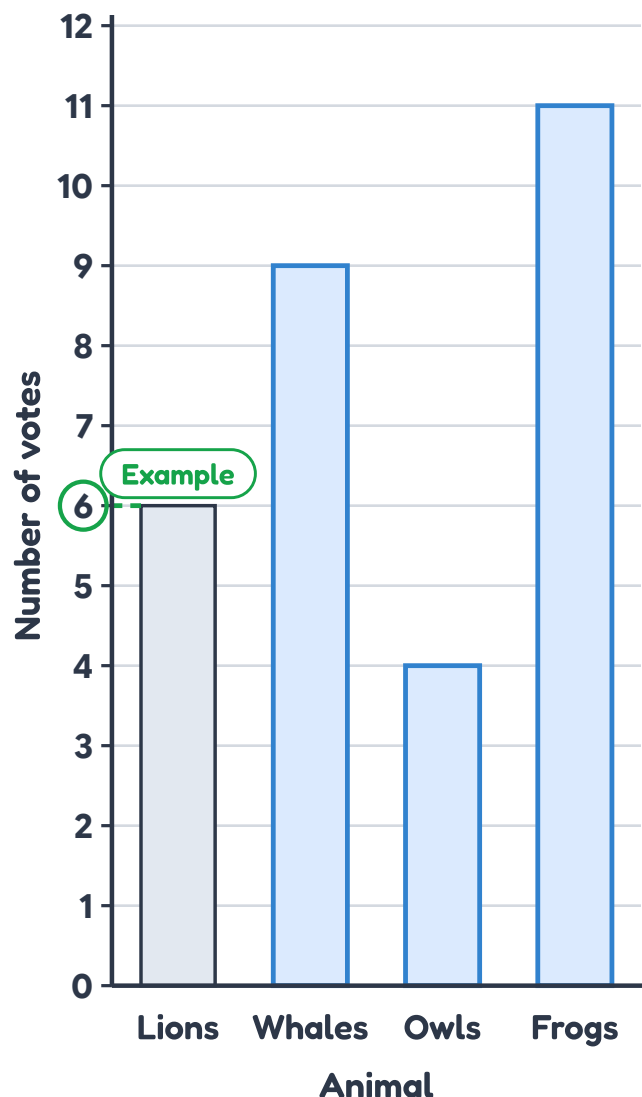
Tally Chart

Animal	Tally	Votes
 Lions		6
 Whales		9
 Owls		4
 Frogs		11

Example The lions are done for you.

Count the tally marks by 5s, then 1s. Write the number. Then color the bar up to that number.

Our Favorite Animal



1. How many votes did frogs get?
11 votes

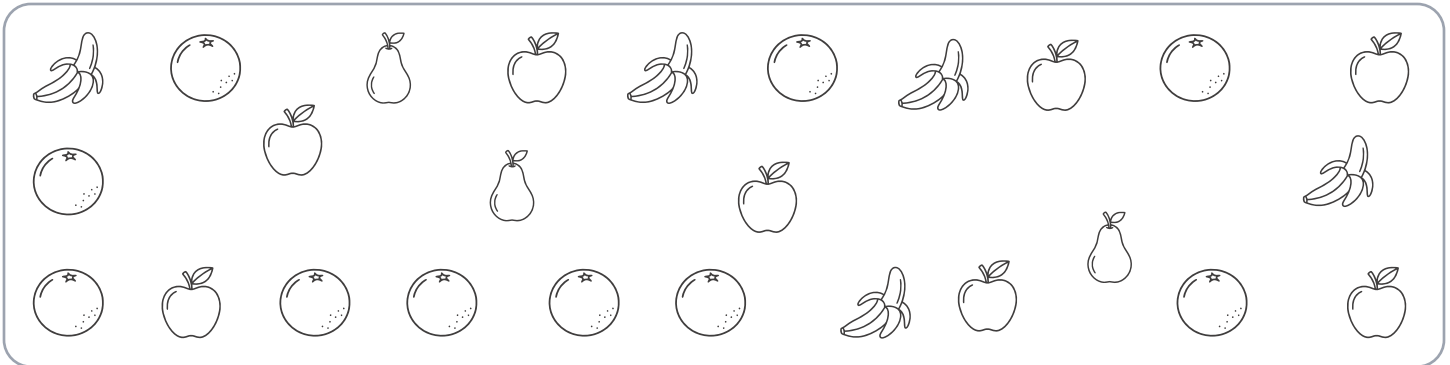
2. Which animal got the fewest votes?
owls

3. How many more votes did whales get than owls?
5 votes

4. How many votes did lions and owls get in all?
10 votes

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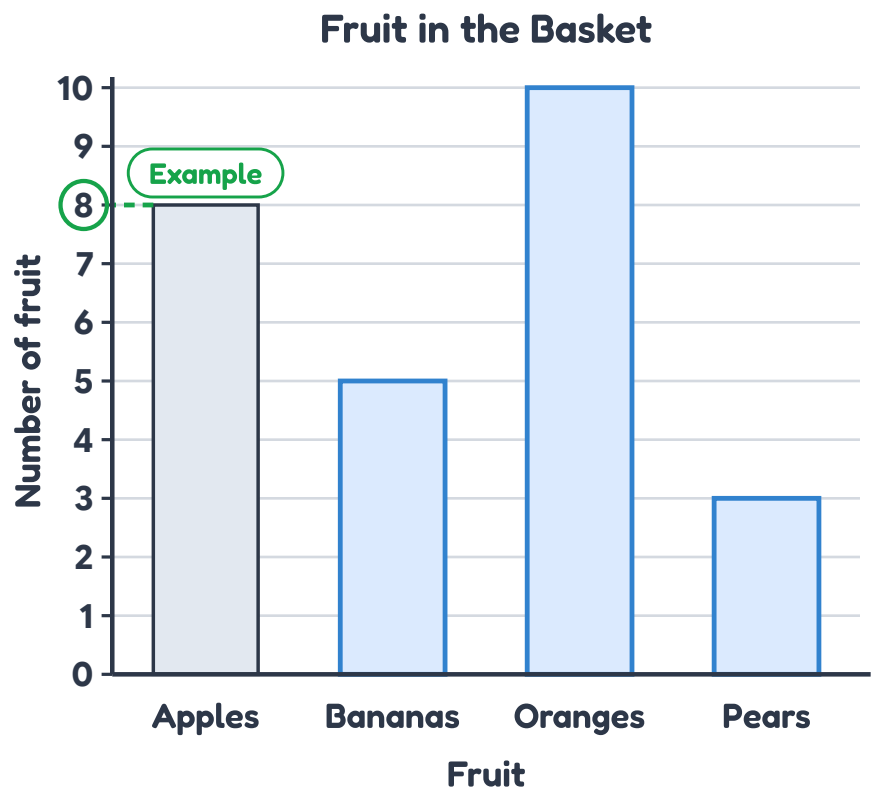
Count each fruit and write how many. Then draw the bars.



Fruit	How many?
Apples	8
Bananas	5
Oranges	10
Pears	3

Example

The apples are done for you.



1. Which fruit is there the most of?

oranges

2. How many more apples than pears are there?

5

3. How many bananas and pears are there in all?

8

4. How many pieces of fruit are not oranges?

16

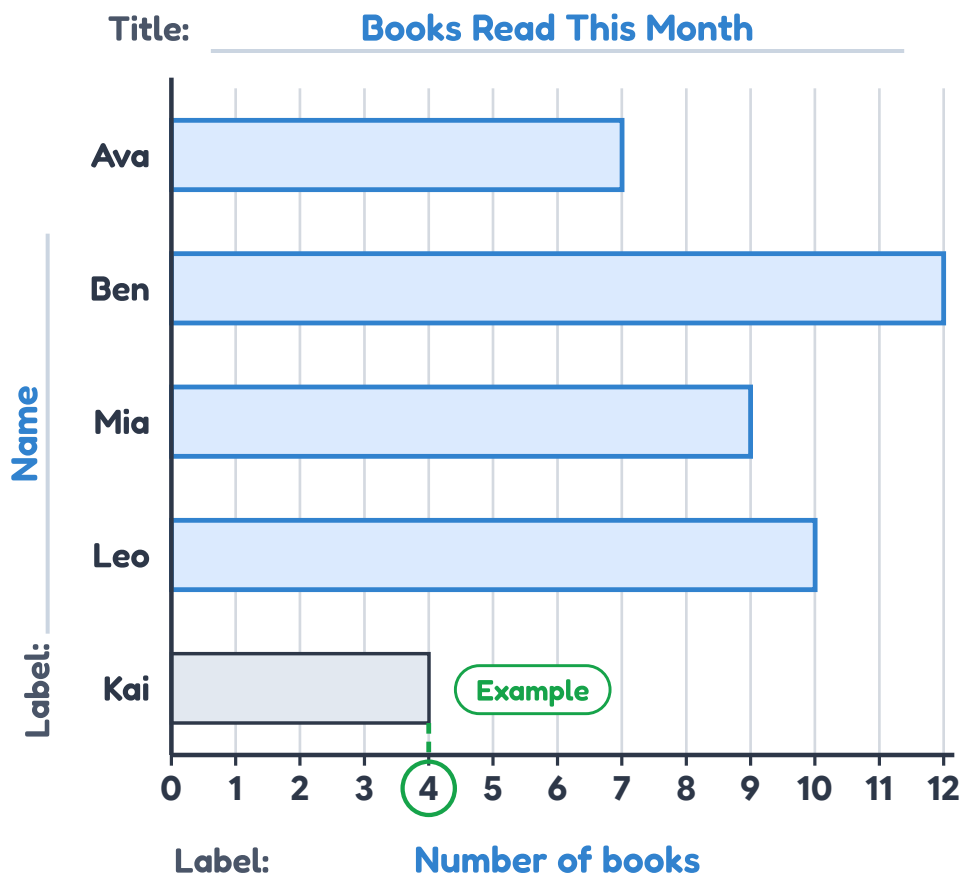
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Name	Number of books
Ava	7
Ben	12
Mia	9
Leo	10
Kai	4



1. Who read the most books?

Ben

2. Who read the fewest books?

Kai

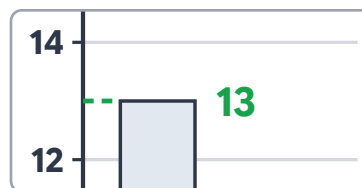
3. How many more books did Mia read than Kai? 5 books

4. How many books did Ava and Leo read in all? 17 books

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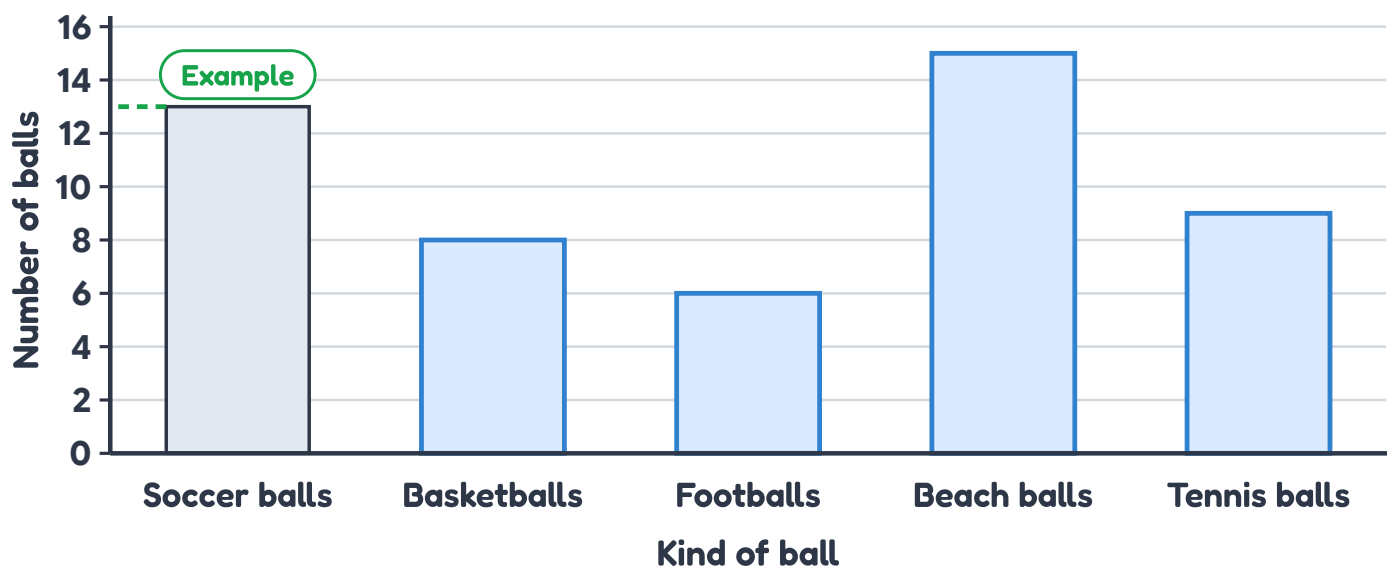
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Kind of ball	Soccer balls	Basketballs	Footballs	Beach balls	Tennis balls
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Balls in the Toy Box



1. Which kind of ball is there the fewest of? footballs

2. How many more beach balls than footballs are there? 9 balls

3. How many basketballs and tennis balls are there in all? 17 balls

4. How many balls are not soccer balls? 38 balls

Bar Graphs for 2nd Grade

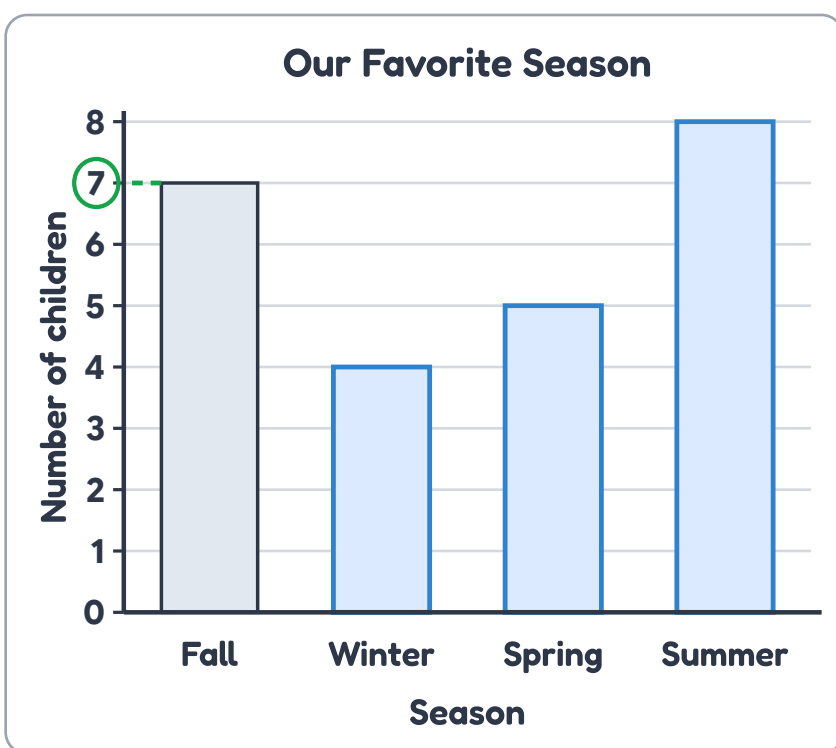
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Jo: spring	Tess: summer	Raj: fall	Amy: winter	Finn: spring	Rosa: summer

Season	Tally	Total
Fall		7
Winter		4
Spring		5
Summer		8

Example Fall is done for you: tally, total and bar.



Example How many children picked summer or fall?

15 children

1. How many more children picked summer than winter?

4 children

2. How many children did not pick spring?

19 children

3. How many fewer children picked winter than fall?

3 children