

Date _____

Each picture is 1. Write how many. Then circle.

How many?

7

Which fruit has the most? Circle it.



Write how many.

Lions



Which animal has the fewest?
Circle it.



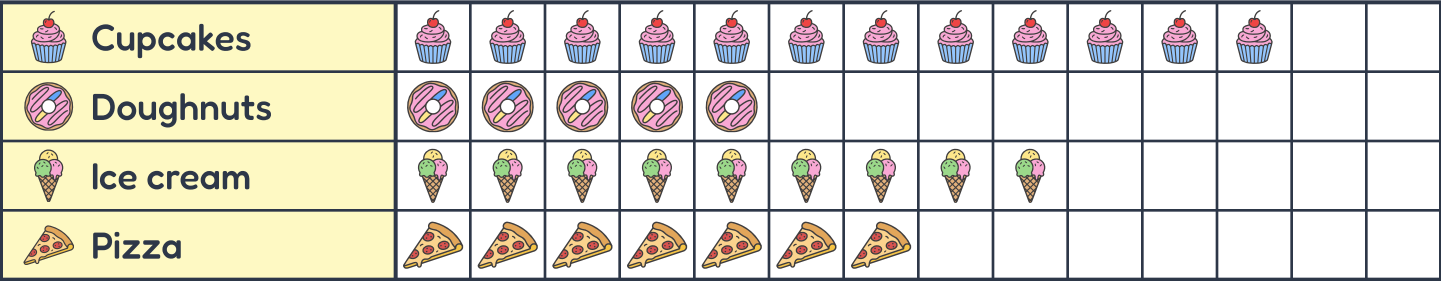
ANIMAL MATH

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Picture Graphs

Read each graph. Then answer the questions.

Food at the Party



Key: Each picture = 1 snack

Example

$12 - 5 = 7$

How many more cupcakes than doughnuts?

7 more

1.

How many fewer slices of pizza than ice cream cones?

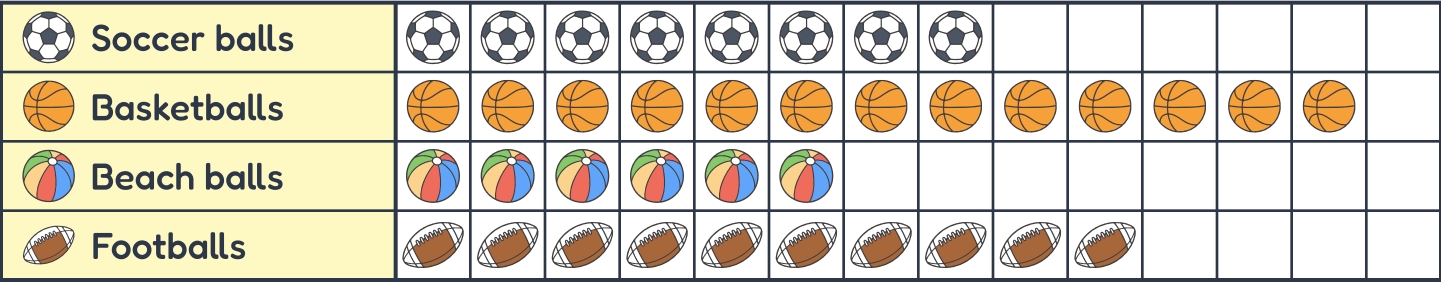
fewer

2.

How many cupcakes and slices of pizza in all?

in all

Balls in the Gym



Key: Each picture = 1 ball

3.

How many more basketballs than soccer balls?

more

4.

How many balls are not basketballs?

balls

5.

How many balls in all?

in all

Picture Graphs

Use the tally chart. Draw a circle for each animal. Then answer.

Tally Chart: Sea Animals We Saw

Animal	Tally	How many?
 Whales		6
 Dolphins		
 Turtles		
 Penguins		

Picture Graph: Sea Animals We Saw

 Whales	○	○	○	○	○	○					Example			
 Dolphins														
 Turtles														
 Penguins														

Key: Each ○ = 1 animal

1. How many fewer whales than turtles?

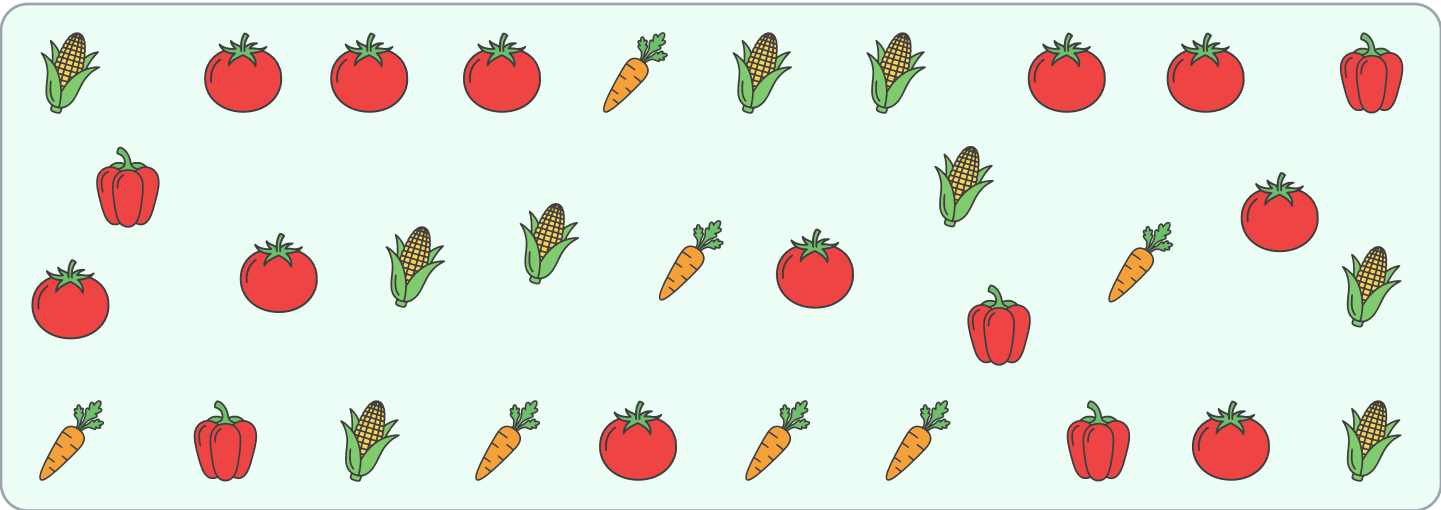
fewer
2. How many dolphins and penguins in all?

in all
3. How many more whales and turtles than dolphins?

more

Picture Graphs

Count the vegetables. Color one box for each. Then answer.



Vegetables We Picked

Example

Carrots

Tomatoes

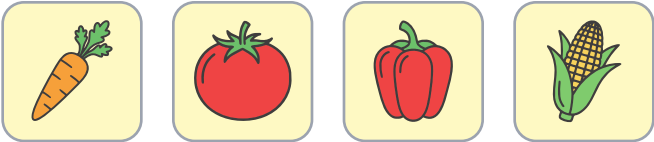
Peppers

Corn

7

Key: Each box = 1 vegetable

1. Which vegetable has the most? Circle it.



2. How many more ears of corn than peppers?

more

3. How many vegetables are not tomatoes?

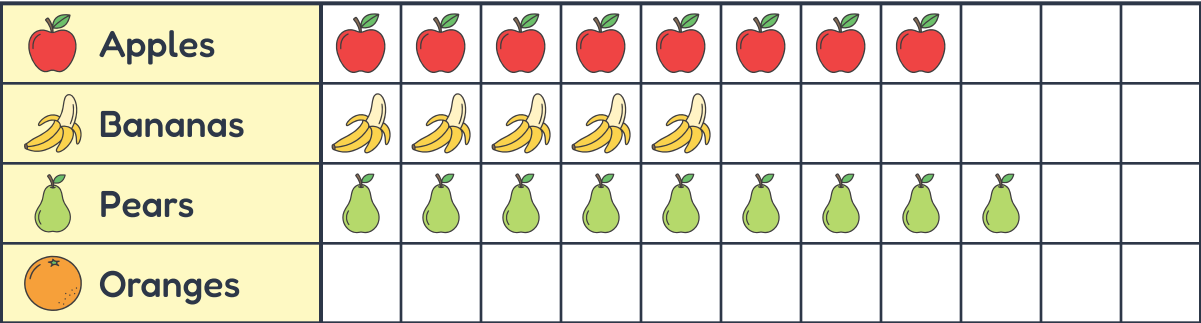
vegetables

Picture Graphs

Find the missing row. Then circle true or false.

There are 28 fruit in all. How many oranges are there? Draw a circle for each one, then write the number.

Fruit in Our Lunches

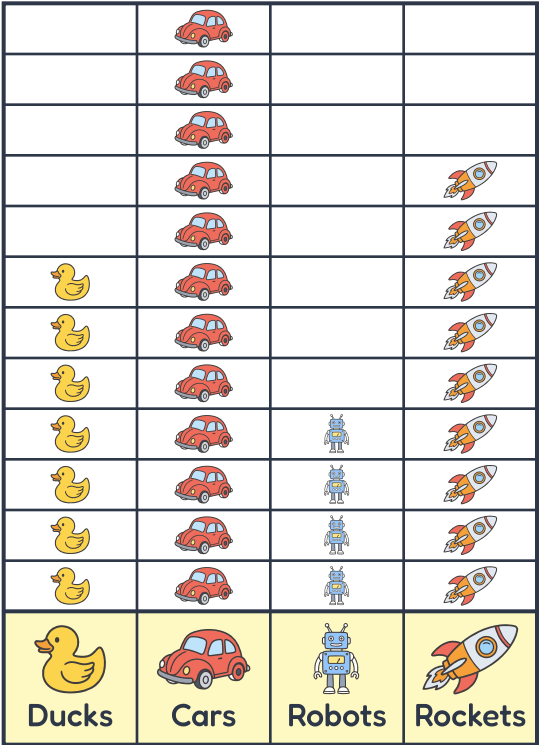


How many?

Key: Each picture = 1 fruit

Read the graph. Is it true or false? Circle one.

Our Favorite Toy



Key: Each picture = 1 vote

Example 12 children chose toy cars.	true false
1. More children chose robots than ducks.	true false
2. 5 more children chose rockets than robots.	true false
3. 10 children chose ducks or robots.	true false
4. 32 children voted in all.	true false

Picture Graphs

Each picture is 1. Write how many. Then circle.

Fruit at the Stand

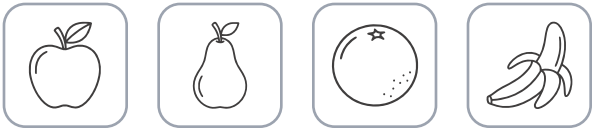
How many?

 Apples									Example	
 Pears										
 Oranges										
 Bananas										

7

Key: Each picture = 1 fruit

Which fruit has the most? Circle it.



Animals at the Zoo

			
			
			
			
			
			
			
			
			
			
 Lions	 Elephants	 Owls	 Penguins

Key: Each picture = 1 animal

Write how many.

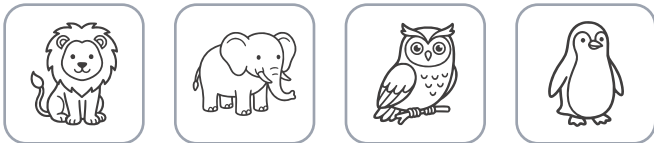
 Lions

 Elephants

 Owls

 Penguins

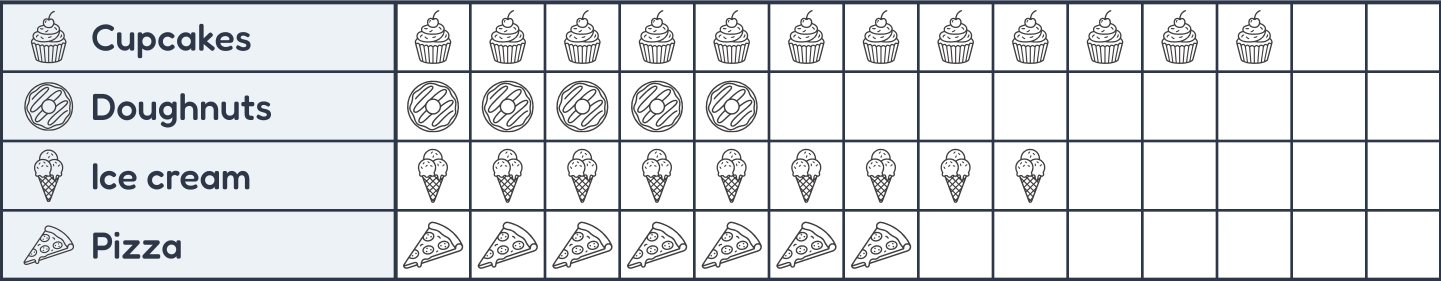
Which animal has the fewest?
Circle it.



Picture Graphs

Read each graph. Then answer the questions.

Food at the Party



Key: Each picture = 1 snack

Example

$12 - 5 = 7$

How many more cupcakes than doughnuts?

7 more

1.

How many fewer slices of pizza than ice cream cones?

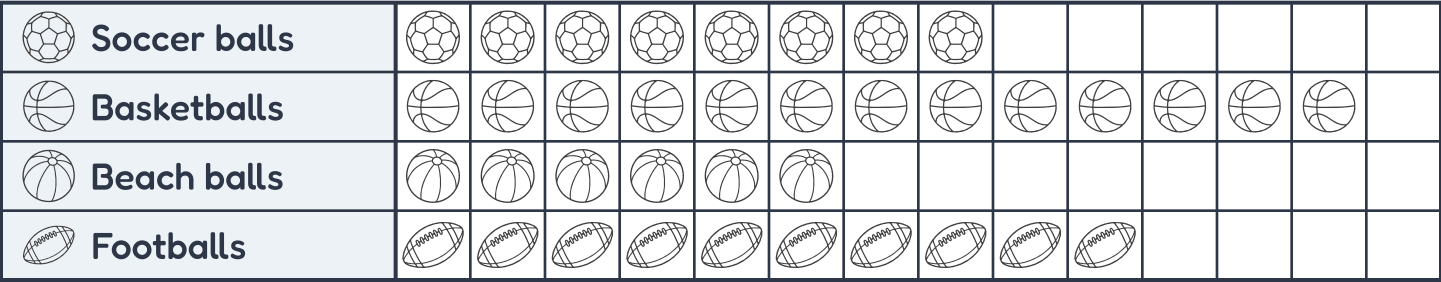
fewer

2.

How many cupcakes and slices of pizza in all?

in all

Balls in the Gym



Key: Each picture = 1 ball

3.

How many more basketballs than soccer balls?

more

4.

How many balls are not basketballs?

balls

5.

How many balls in all?

in all

Picture Graphs

Use the tally chart. Draw a circle for each animal. Then answer.

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Picture Graph: Sea Animals We Saw

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 Turtles													
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Key: Each ○ = 1 animal

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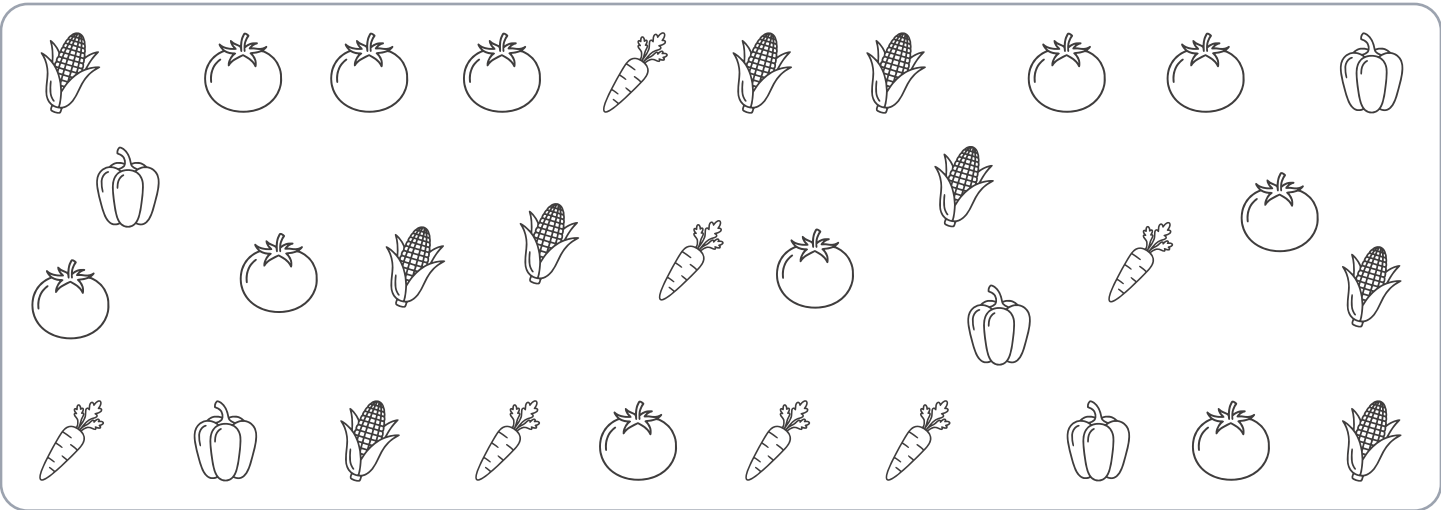
fewer
2. How many dolphins and penguins in all?

in all
3. How many more whales and turtles than dolphins?

more

Picture Graphs

Count the vegetables. Color one box for each. Then answer.



Vegetables We Picked

Example

Carrots	Tomatoes	Peppers	Corn

7

Key: Each box = 1 vegetable

1. Which vegetable has the most? Circle it.



2. How many more ears of corn than peppers?

more

3. How many vegetables are not tomatoes?

vegetables

Picture Graphs

Find the missing row. Then circle true or false.

There are 28 fruit in all. How many oranges are there? Draw a circle for each one, then write the number.

Fruit in Our Lunches

Apples											
Bananas											
Pears											
Oranges											

How many?

Key: Each picture = 1 fruit

Read the graph. Is it true or false? Circle one.

Our Favorite Toy

Ducks	Cars	Robots	Rockets

Key: Each picture = 1 vote

Example 12 children chose toy cars.	true false
1. More children chose robots than ducks.	true false
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3. 10 children chose ducks or robots.	true false
4. 32 children voted in all.	true false

Picture Graphs

Each picture is 1. Write how many. Then circle.

Fruit at the Stand

How many?

 Apples									Example	
 Pears										
 Oranges										
 Bananas										

7

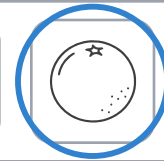
4

10

6

Key: Each picture = 1 fruit

Which fruit has the most? Circle it.



Animals at the Zoo

			
			
			
			
			
			
			
			
			
			
			
 Lions	 Elephants	 Owls	 Penguins

Key: Each picture = 1 animal

Write how many.



Lions

7



Elephants

4



Owls

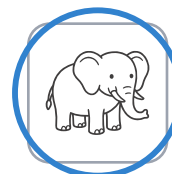
9



Penguins

11

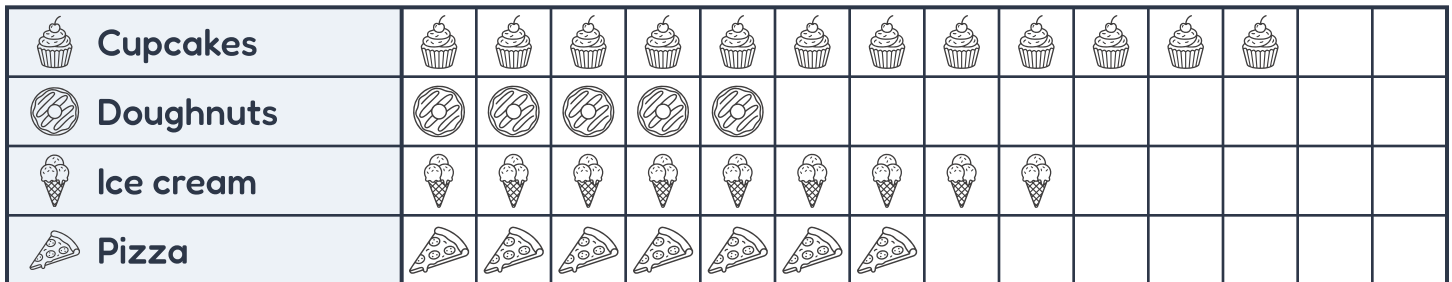
Which animal has the fewest?
Circle it.



Picture Graphs

Read each graph. Then answer the questions.

Food at the Party



Key: Each picture = 1 snack

Example

$$12 - 5 = 7$$

How many more cupcakes than doughnuts?

7

more

1.

How many fewer slices of pizza than ice cream cones?

2

fewer

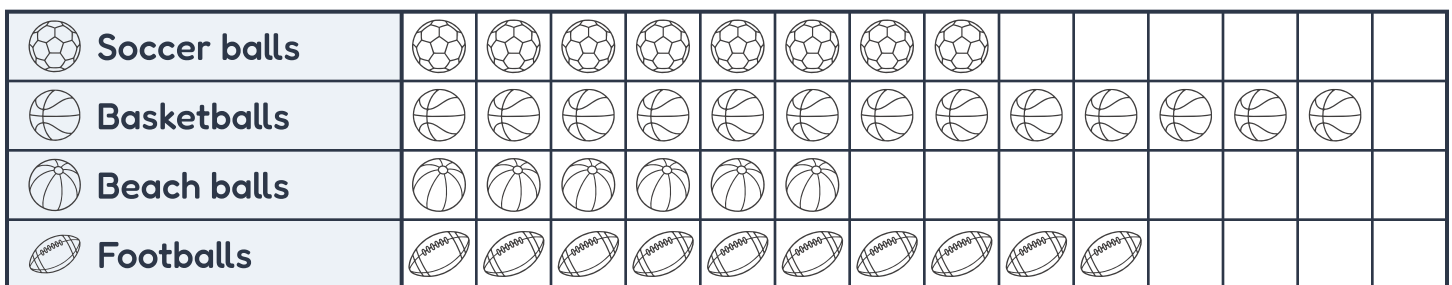
2.

How many cupcakes and slices of pizza in all?

19

in all

Balls in the Gym



Key: Each picture = 1 ball

3.

How many more basketballs than soccer balls?

5

more

4.

How many balls are not basketballs?

24

balls

5.

How many balls in all?

37

in all

Picture Graphs

Use the tally chart. Draw a circle for each animal. Then answer.

Tally Chart: Sea Animals We Saw

Animal	Tally	How many?
 Whales		6
 Dolphins		13
 Turtles		9
 Penguins		11

Picture Graph: Sea Animals We Saw

 Whales	○	○	○	○	○	○					Example			
 Dolphins	●	●	●	●	●	●	●	●	●	●	●	●	●	
 Turtles	●	●	●	●	●	●	●	●	●					
 Penguins	●	●	●	●	●	●	●	●	●	●	●			

Key: Each ○ = 1 animal

1. How many fewer whales than turtles?

3

fewer

2. How many dolphins and penguins in all?

24

in all

3. How many more whales and turtles than dolphins?

2

more

[illegible]

(4)

Picture Graphs

Find the missing row. Then circle true or false.

There are 28 fruit in all. How many oranges are there? Draw a circle for each one, then write the number.

Fruit in Our Lunches

Apples											
Bananas											
Pears											
Oranges											

How many?

6

Key: Each picture = 1 fruit

Read the graph. Is it true or false? Circle one.

Our Favorite Toy

Ducks	Cars	Robots	Rockets

Key: Each picture = 1 vote

Example

12 children
chose toy cars.

true false

1. More children chose
robots than ducks.

true **false**

2. 5 more children chose
rockets than robots.

true false

3. 10 children chose
ducks or robots.

true **false**

4. 32 children voted in all.

true false