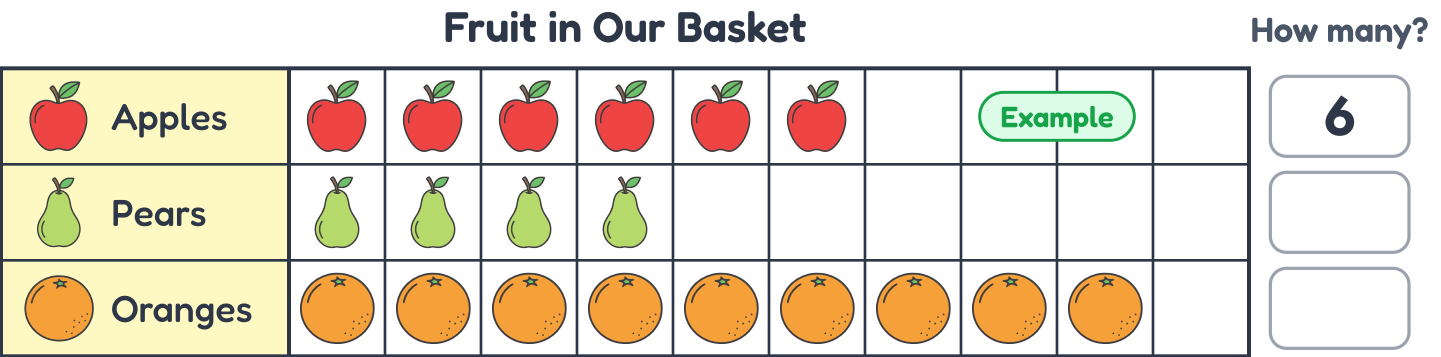


Picture Graphs

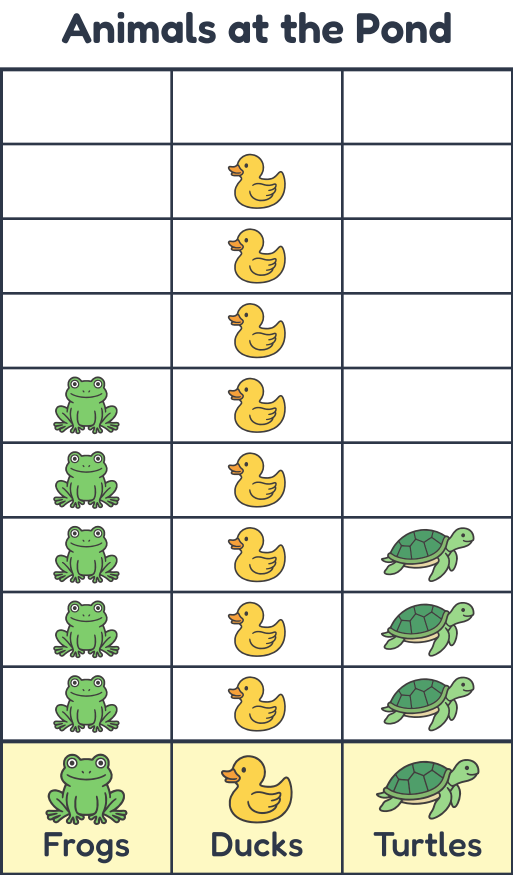
Each picture is 1. Write how many. Then circle.



Key: Each picture = 1 fruit

Which fruit has the most? Circle it.





Key: Each picture = 1 animal

Write how many.

 Frogs

 Ducks

 Turtles

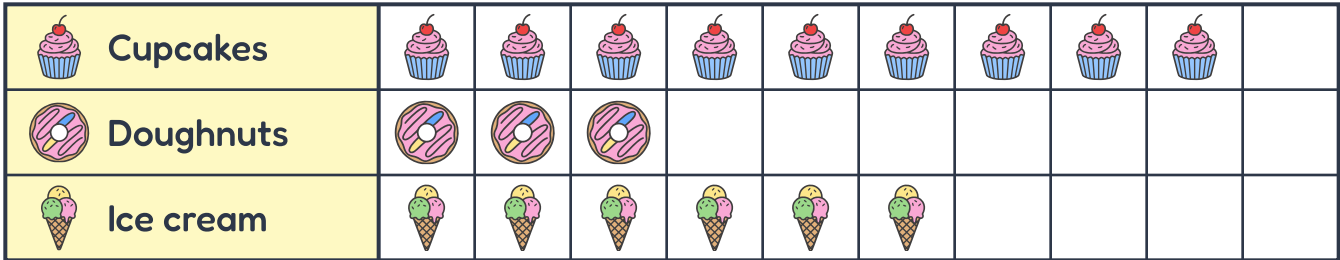
Which animal has the fewest? Circle it.



Picture Graphs

Read each graph. Find how many more, how many fewer, and in all.

Treats at the Party



Key: Each picture = 1 treat

Example

$9 - 3 = 6$

How many more
cupcakes than
doughnuts?

6 more

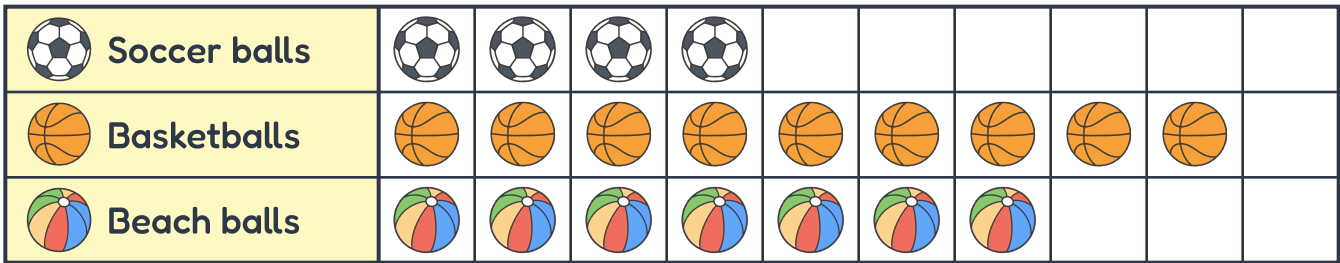
1.
How many fewer
doughnuts than
ice cream cones?

fewer

2.
How many treats
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 fewer
beach balls than
basketballs?

fewer

5.
How many
soccer balls and
beach balls in all?

in all

Picture Graphs

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

Example

 Owls

|||||

|

→



Animals at the Zoo

Animal	Tally	How many?
 Penguins		
 Lions		
 Elephants		

Animals at the Zoo

 Penguins												
 Lions												
 Elephants												

Key: Each ○ = 1 animal

1. How many more penguins than lions?

more

2. How many animals in all?

in all

 ANIMAL MATH

Find worksheets, teacher tools, and more at [animalmath.com](https://www.animalmath.com)
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(3)

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



Peppers

Key: Each box = 1 vegetable

- in all**

Picture Graphs

Circle the graph that matches. Then circle true or false.

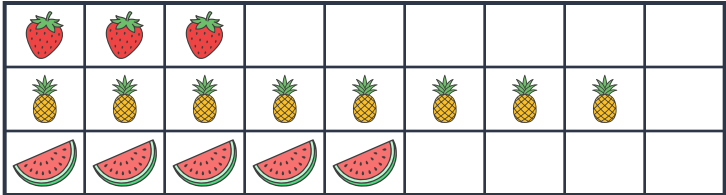
Which graph matches the tally chart? Circle A, B or C.

Fruit at the Picnic

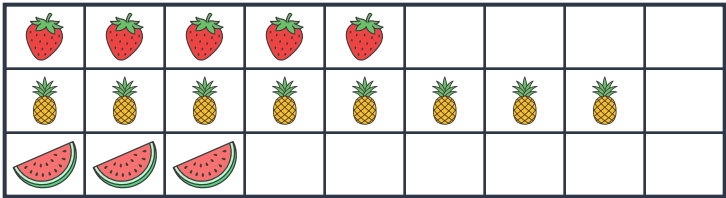
Fruit	Tally
 Strawberries	
 Pineapples	
 Watermelon	

Key: Each picture = 1 fruit

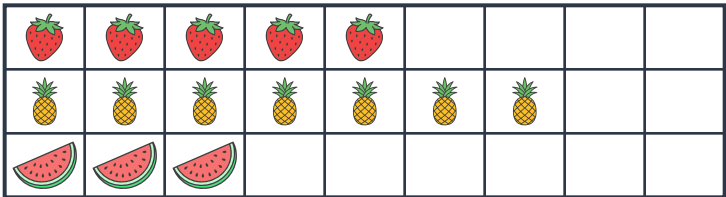
A



B



C



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

Our Favorite Sea Animal

		
		
		
		
		
		
		
		
Whales	Dolphins	Penguins

Key: Each picture = 1 vote

5 children chose whales.

Example

true

false

1. More children chose dolphins than penguins.

true

false

2. 2 more children chose penguins than whales.

true

false

3. Fewer children chose dolphins than whales.

true

false

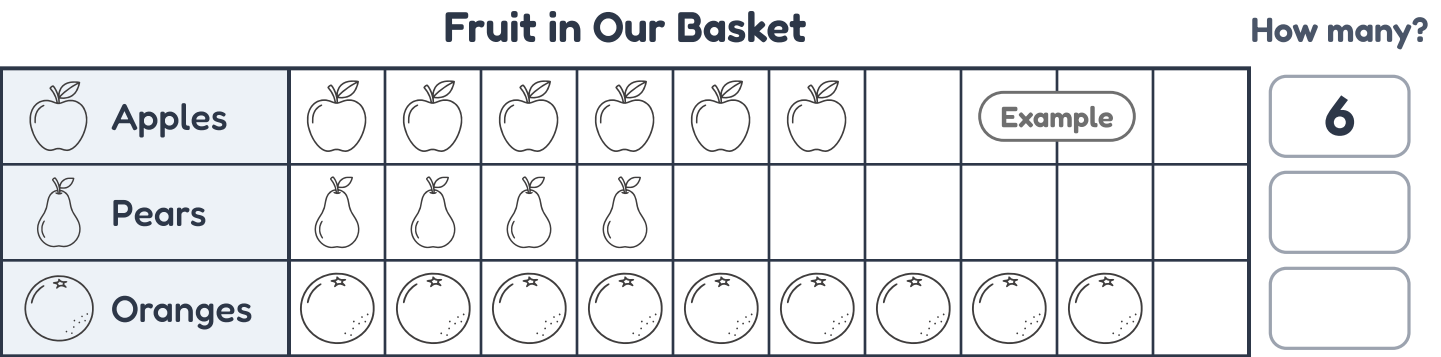
4. 14 children voted in all.

true

false

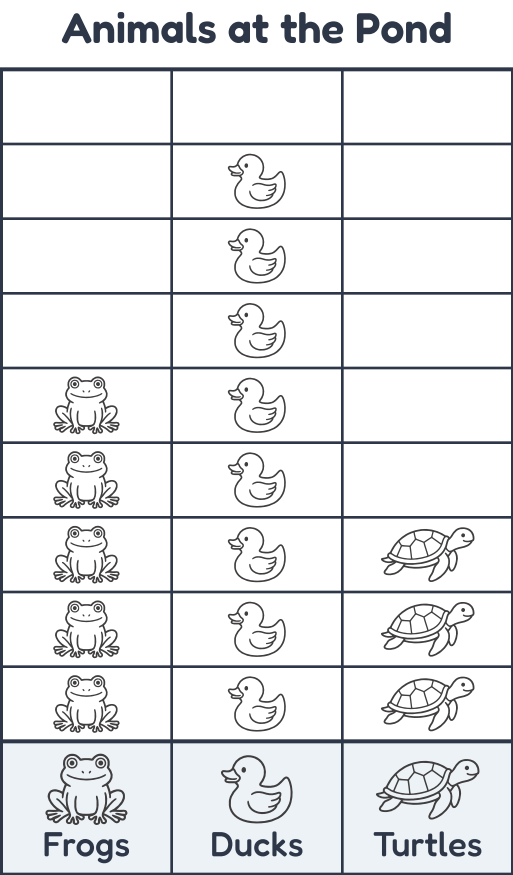
Picture Graphs

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



Key: Each picture = 1 fruit

Which fruit has the most? Circle it.



Key: Each picture = 1 animal

Write how many.

Frogs

Ducks

Turtles

Which animal has the fewest? Circle it.

Picture Graphs

Read each graph. Find how many more, how many fewer, and in all.

Treats at the Party

 Cupcakes										
 Doughnuts										
 Ice cream										

Key: Each picture = 1 treat

Example

$9 - 3 = 6$

How many more
cupcakes than
doughnuts?

6 more

1.

How many fewer
doughnuts than
ice cream cones?

fewer

2.

How many treats
in all?

in all

Balls in the Gym

 Soccer balls										
 Basketballs										
 Beach balls										

Key: Each picture = 1 ball

3.

How many more
basketballs than
soccer balls?

more

4.

How many fewer
beach balls than
basketballs?

fewer

5.

How many
soccer balls and
beach balls in all?

in all

Picture Graphs

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

Example



Owls



→

















Animals at the Zoo

Animal	Tally	How many?
 Penguins		
 Lions		
 Elephants		

Animals at the Zoo

 Penguins												
 Lions												
 Elephants												

Key: Each ○ = 1 animal

1. How many more penguins than lions?

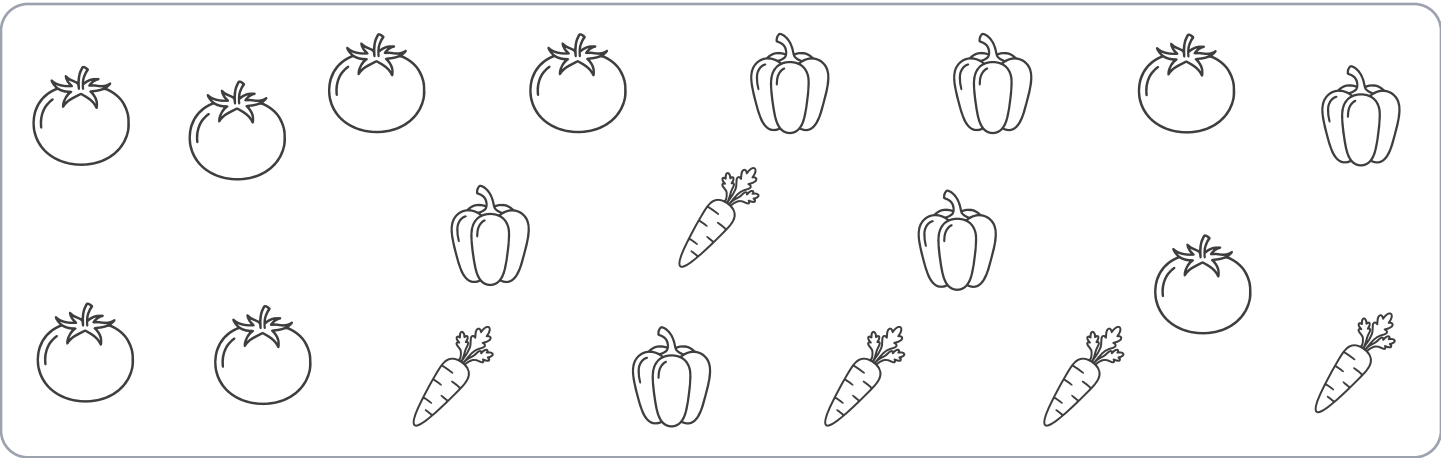
more

2. How many animals in all?

in all

Picture Graphs

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



Vegetables We Picked

Example

Carrots	Tomatoes	Peppers

5

Key: Each box = 1 vegetable

1. Which vegetable has the most?
Circle it.



2. How many fewer peppers
than tomatoes?

fewer

3. How many vegetables in all?

in all

Picture Graphs

Circle the graph that matches. Then circle true or false.

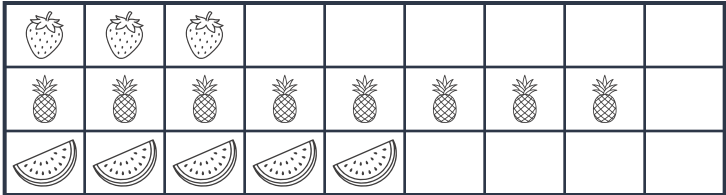
Which graph matches the tally chart? Circle A, B or C.

Fruit at the Picnic

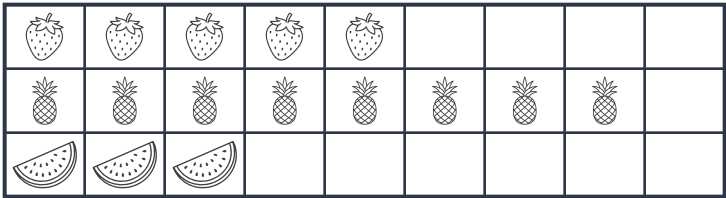
Fruit	Tally
 Strawberries	
 Pineapples	
 Watermelon	

Key: Each picture = 1 fruit

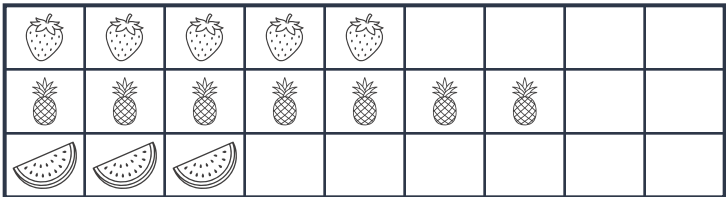
A



B



C



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

Our Favorite Sea Animal

		
		
		
		
		
		
		
		
Whales	Dolphins	Penguins

Key: Each picture = 1 vote

5 children chose whales.

Example

true

false

1. More children chose dolphins than penguins.

true

false

2. 2 more children chose penguins than whales.

true

false

3. Fewer children chose dolphins than whales.

true

false

4. 14 children voted in all.

true

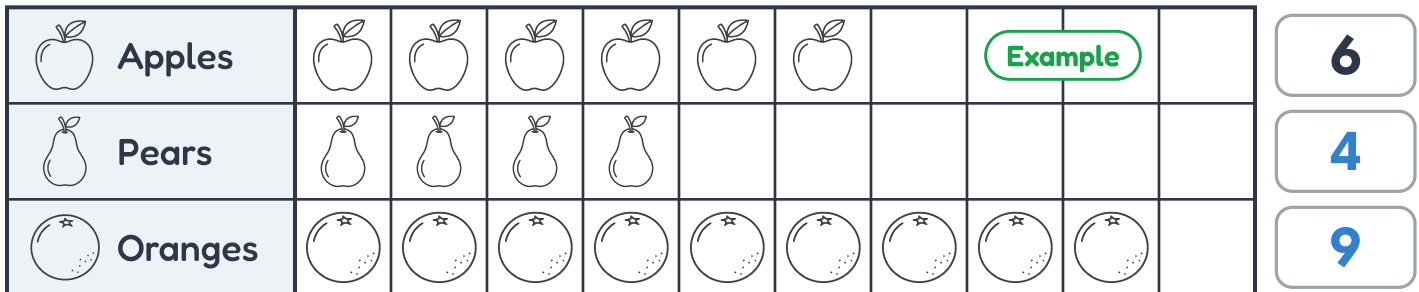
false

Picture Graphs

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

Fruit in Our Basket

How many?

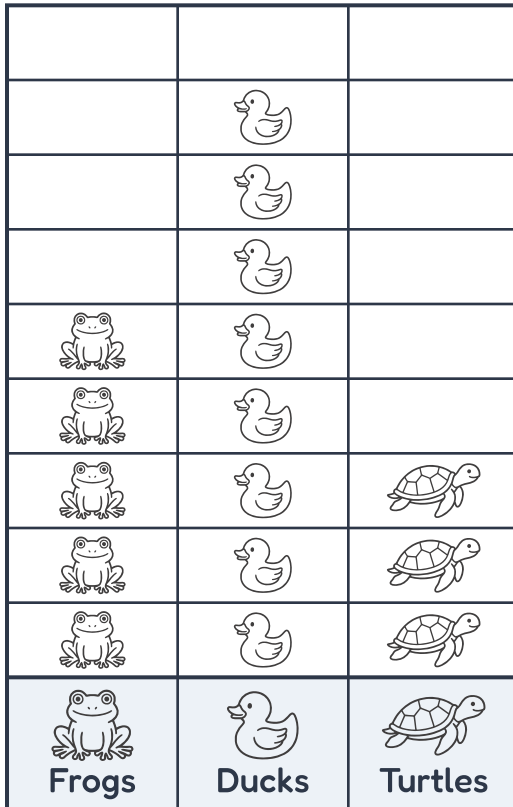


Key: Each picture = 1 fruit

Which fruit has the most? Circle it.



Animals at the Pond



Key: Each picture = 1 animal

Write how many.



Frogs

5



Ducks

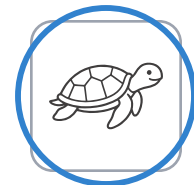
8



Turtles

3

Which animal has the fewest? Circle it.



Picture Graphs

Read each graph. Find how many more, how many fewer, and in all.

Treats at the Party

 Cupcakes										
 Doughnuts										
 Ice cream										

Key: Each picture = 1 treat

Example

$$9 - 3 = 6$$

How many more cupcakes than doughnuts?

6

more

1.

How many fewer doughnuts than ice cream cones?

3

fewer

2.

How many treats in all?

18

in all

Balls in the Gym

 Soccer balls										
 Basketballs										
 Beach balls										

Key: Each picture = 1 ball

3.

How many more basketballs than soccer balls?

5

more

4.

How many fewer beach balls than basketballs?

2

fewer

5.

How many soccer balls and beach balls in all?

11

in all

Picture Graphs

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

Example



Owls



Animals at the Zoo

Animal	Tally	How many?
Penguins		11
Lions		5
Elephants		3

Animals at the Zoo

Penguins												
Lions												
Elephants												

Key: Each ○ = 1 animal

1. How many more penguins than lions?

6

more

2. How many animals in all?

19

in all

A collection of 15 vegetables arranged in two rows within a rounded rectangle. The top row contains 8 vegetables: 4 tomatoes, 2 pumpkins, and 2 tomatoes. The bottom row contains 7 vegetables: 2 tomatoes, 1 carrot, 1 pumpkin, 1 carrot, 1 pumpkin, 1 tomato, and 1 carrot.

(4)

Picture Graphs

Circle the graph that matches. Then circle true or false.

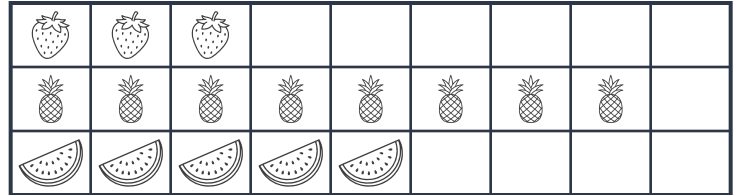
Which graph matches the tally chart? Circle A, B or C.

Fruit at the Picnic

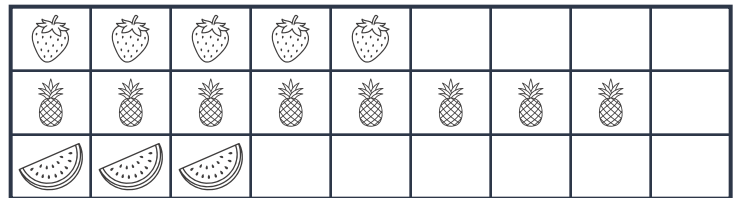
Fruit	Tally
 Strawberries	
 Pineapples	
 Watermelon	

Key: Each picture = 1 fruit

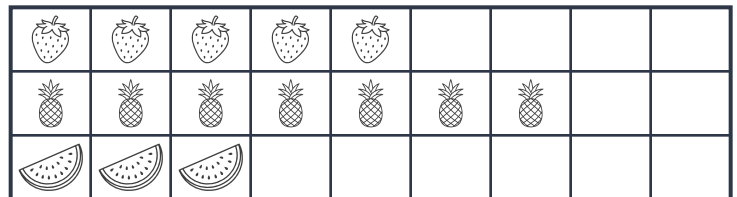
A



B



C



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

Our Favorite Sea Animal

		
		
		
		
		
		
		
		
Whales	Dolphins	Penguins

Key: Each picture = 1 vote

5 children chose whales.

Example

true false

1. More children chose dolphins than penguins.

true **false**

2. 2 more children chose penguins than whales.

true false

3. Fewer children chose dolphins than whales.

true false

4. 14 children voted in all.

true **false**