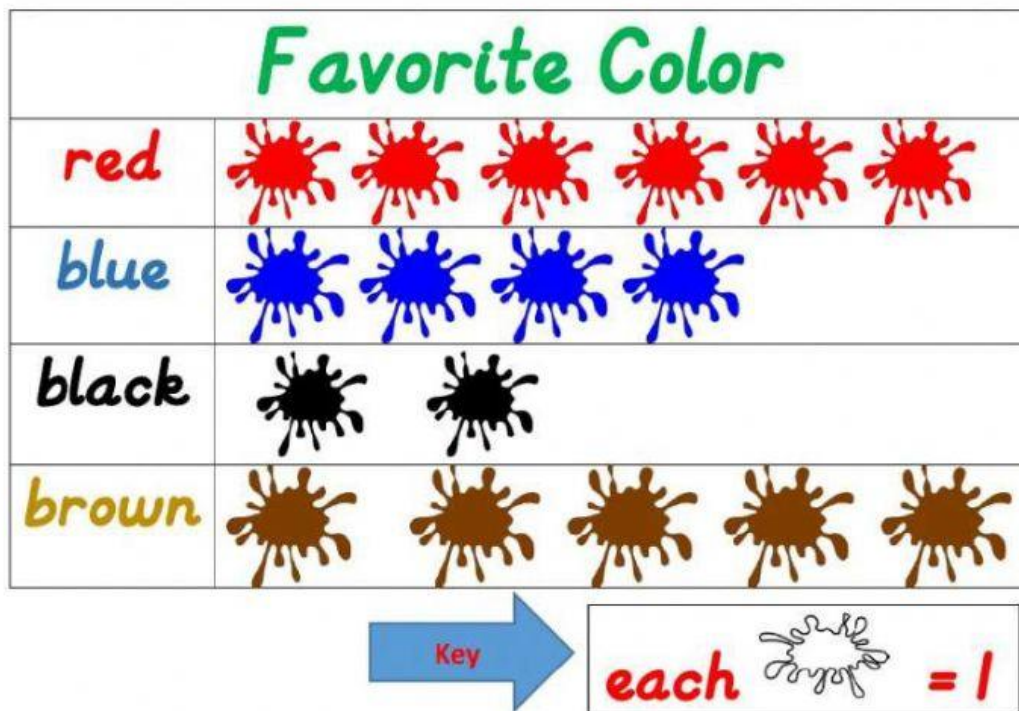


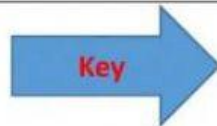
## Pictograph



1. What is the title of the graph?
2. How many red splats are there?
3. How many brown splats are there?
4. How many color splats are there altogether?
5. How many more red than blue splats are there?
6. Which color splat has the most?

# Favorite Toy

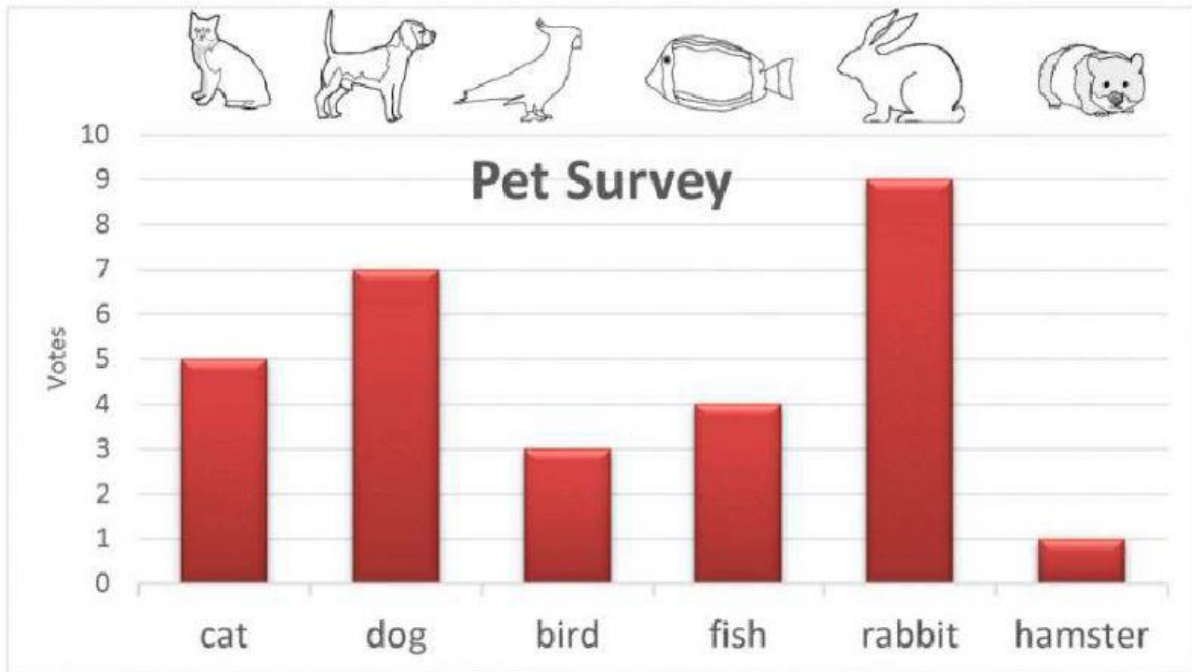
Balls	
Dolls	
Truck	
Bike	



each toy = 1

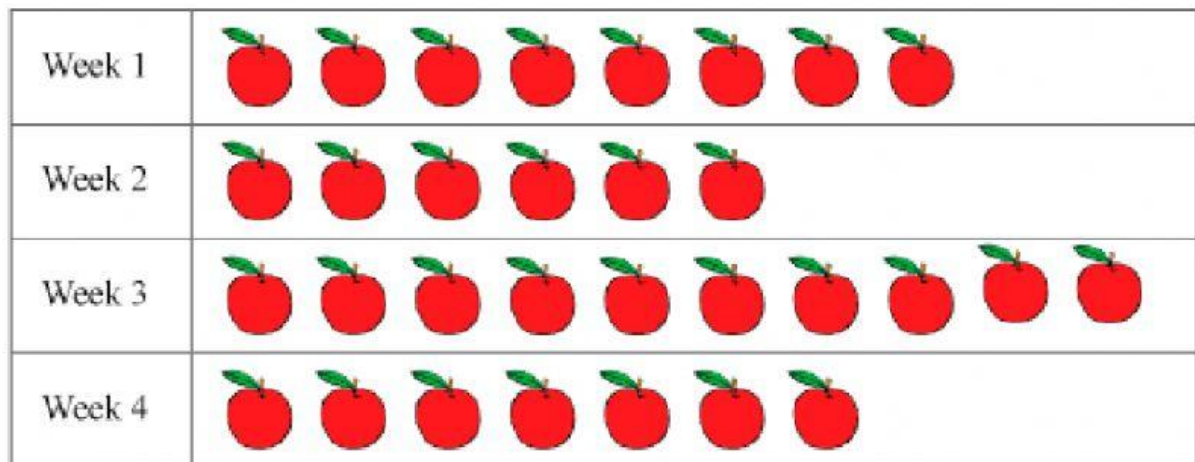
1. What is the title of the graph?
2. How many dolls are there?
3. How many bikes are there?
4. How many toys are there altogether?
5. How many more bikes than trucks are there?
6. Which toy was liked the most?

The children in Salamander Class had a vote on their best pet.



- 1) Which pet got the most votes? \_\_\_\_\_
- 2) How many more votes did the dog get than the cat? \_\_\_\_\_
- 3) How many more votes did the fish get than the bird? \_\_\_\_\_
- 4) How many more votes did the rabbit get than the fish? \_\_\_\_\_
- 5) How many votes did the bird and fish get in total? \_\_\_\_\_
- 6) 'The dog got more votes than the fish and hamster put together'.  
Is this true? \_\_\_\_\_

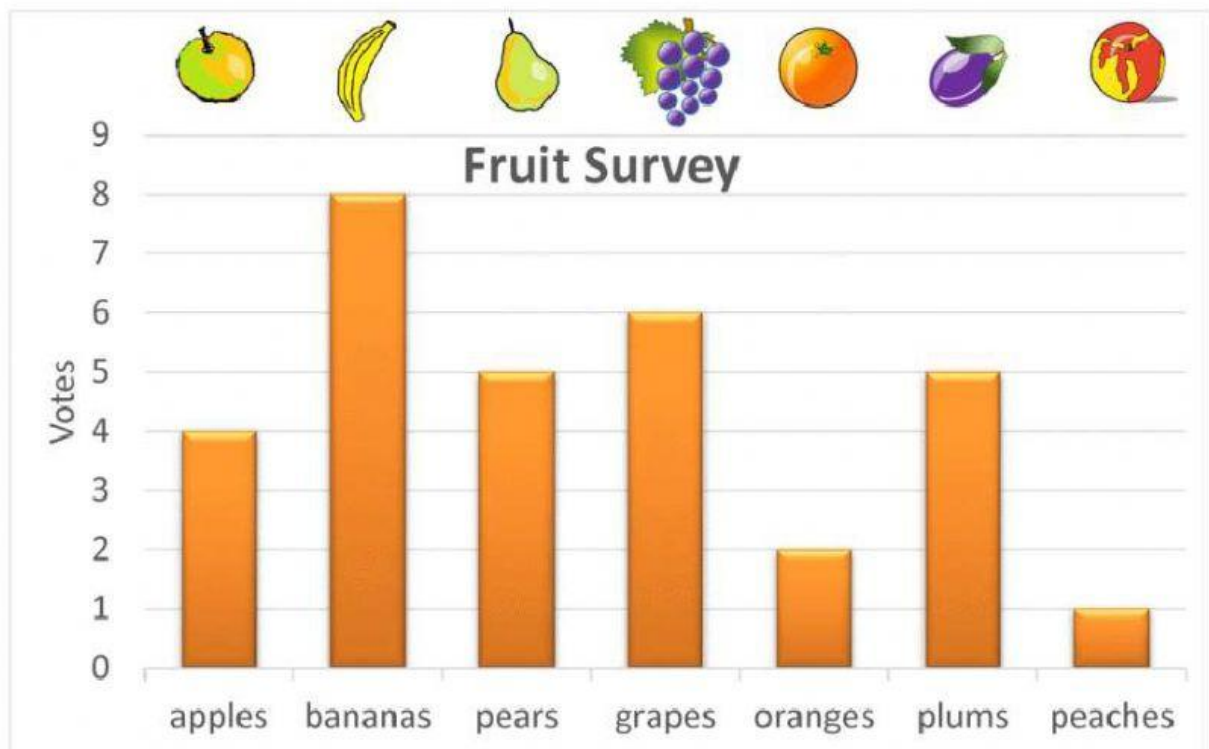
Because the school doctor said that an apple a day would keep him away, a group of friends counted the number of apples they ate during a couple of weeks. The picture graph shows how many apples they ate. Use the information to answer the questions.



Each  stands for 3 apples

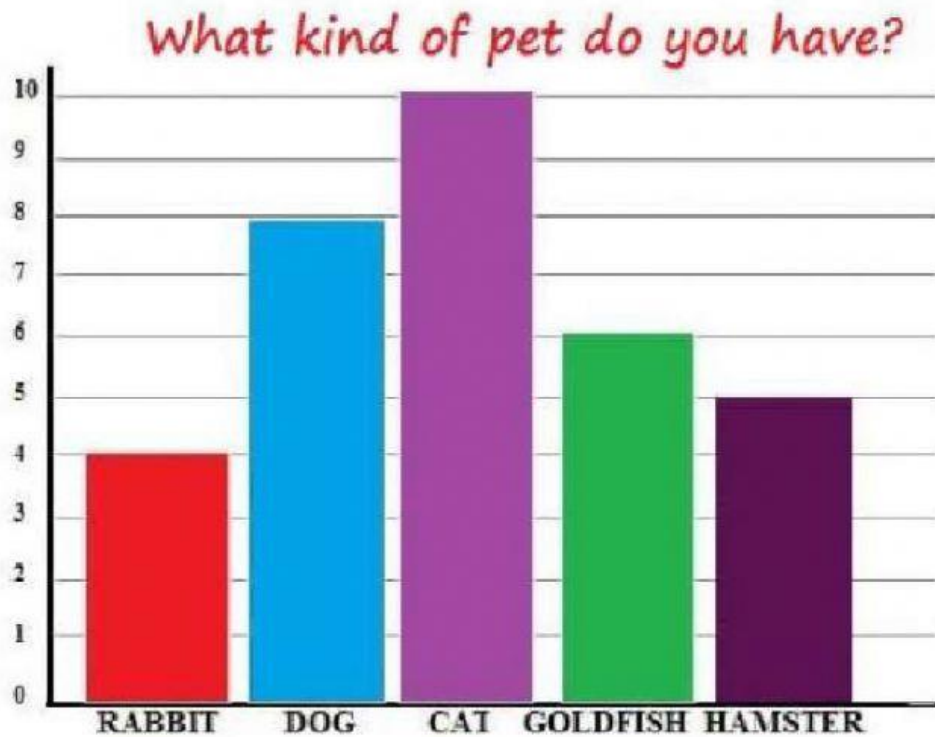
- 1) How many apples did they eat in week 2 ?
- 2) How many apples did they eat in week 4 ?
- 3) How many more apples did they eat in week 1 than in week 4 ?
- 4) In which week did they eat 9 apples more than in week 4 ?
- 5) How many apples did they eat in all 4 weeks ?
- 6) If each apple 4 has apple seeds, how many seeds could they find in week 4 ?





- 1) Which fruit got the most votes? \_\_\_\_\_
- 2) How many more votes did plums get than peaches? \_\_\_\_\_
- 3) How many more votes did grapes get than oranges? \_\_\_\_\_
- 4) How many less votes did pears get than bananas? \_\_\_\_\_
- 5) 'Bananas got twice as many votes as apples'. Is this true? \_\_\_\_\_
- 6) 'Grapes got twice as many votes as oranges'. Is this true? \_\_\_\_\_
- 7) How many children votes for bananas or apples? \_\_\_\_\_

I. Observe the next graph and answer the questions



II. Read the questions and answer:

a) What is the theme of the graph?

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b) What is the total of children?

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c) What is the most popular pet?

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d) What pet was the less popular?

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e) How many students don't like rabbits?

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f) How many students like dogs?

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