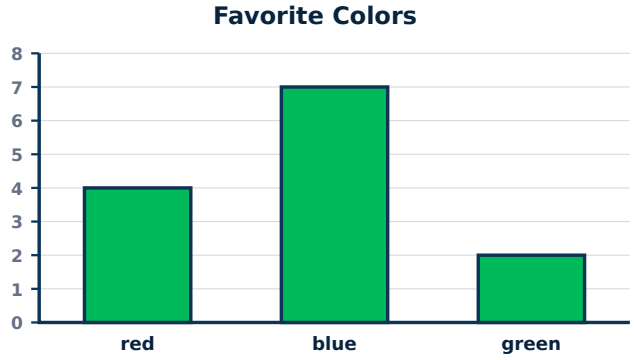
Read a Simple Bar Graph

Grade 1 Math Worksheet

Name _____ Date _____

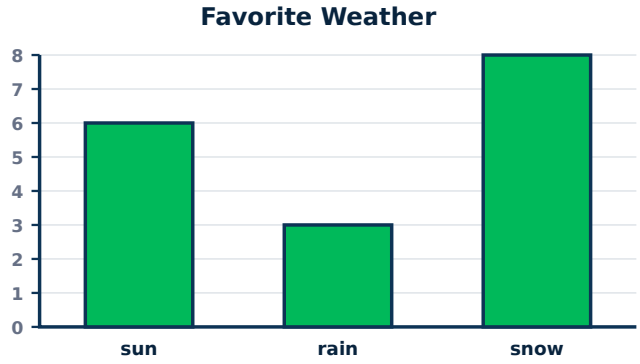
Write the answer on the line, or circle the answer.

1. Look at the graph. Which one got the most votes?



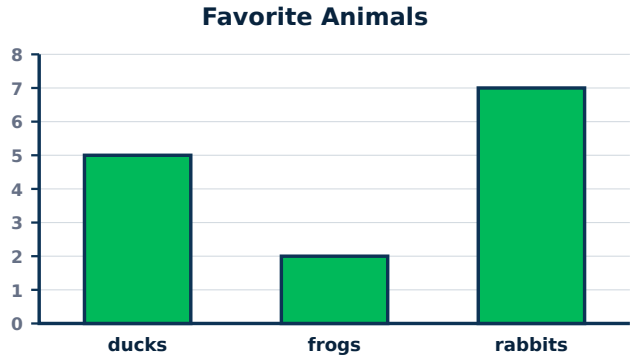
red green blue

2. Look at the graph. How many votes did snow get?



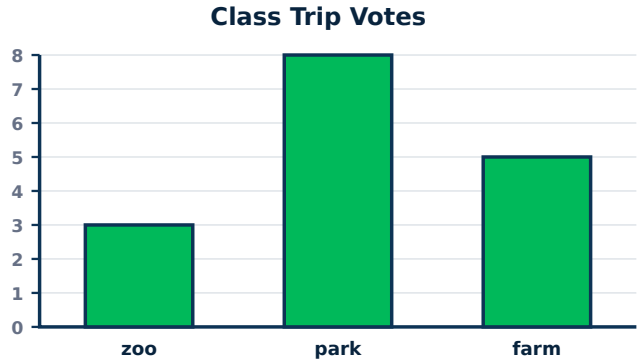
_____

3. Look at the graph. Which one got the fewest votes?



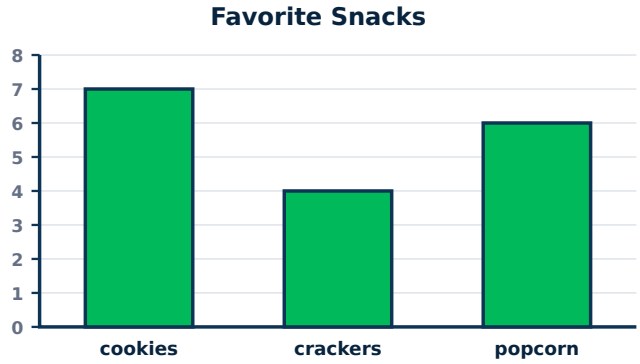
rabbits ducks frogs

4. Look at the graph. How many more votes did park get than zoo?



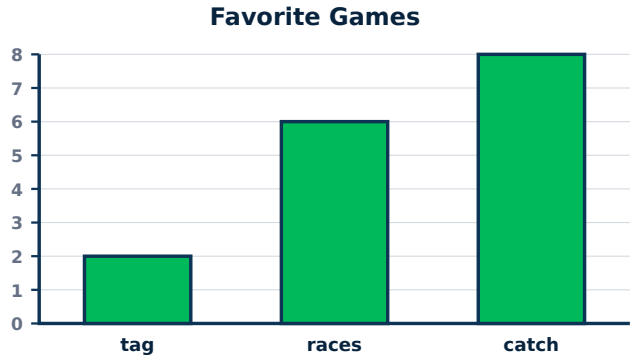
_____

5. Look at the graph. How many votes are there in all?



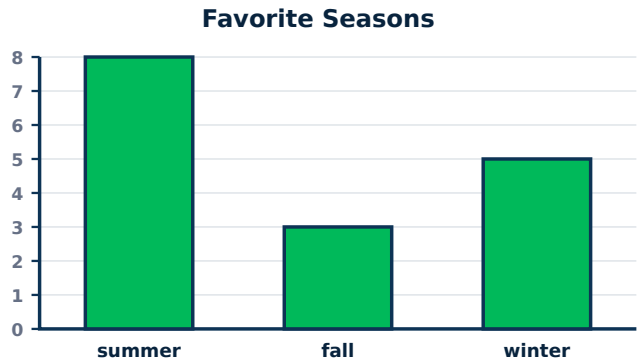
_____

6. Look at the graph. How many votes did tag get?



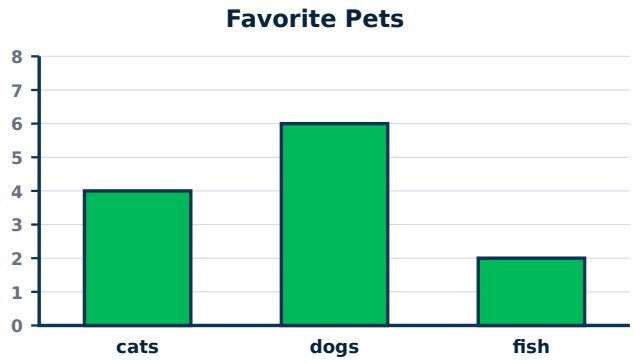
_____

7. Look at the graph. Which one got the most votes?



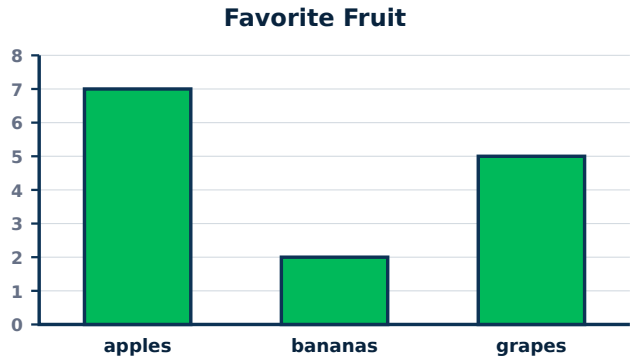
fall winter summer

8. Look at the graph. Which one got the fewest votes?



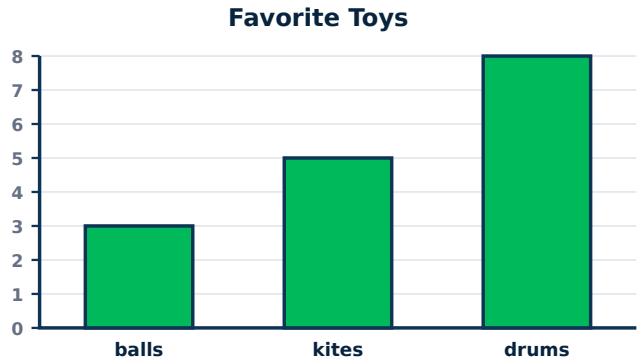
dogs fish cats

9. Look at the graph. How many more votes did apples get than bananas?



_____

10. Look at the graph. How many votes are there in all?



_____

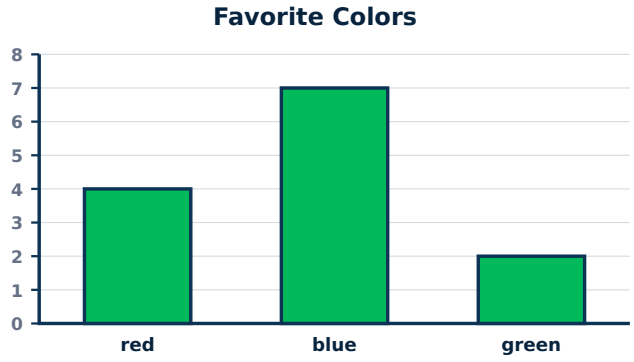
Scan to get this marked free. No screen time for your child.
Print it · do it in pencil · scan it · PencilGo picks the next sheet.

Read a Simple Bar Graph

Answer Key - Grade 1 Math Worksheet

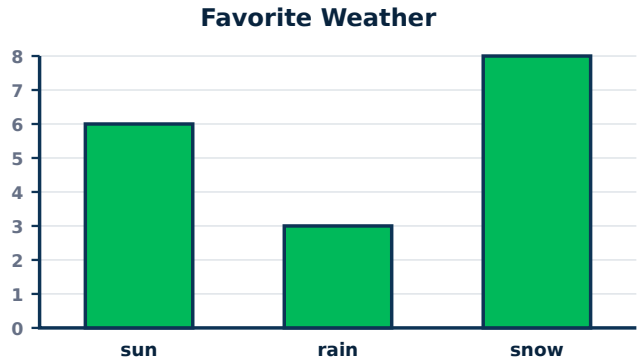
Write the answer on the line, or circle the answer.

1. Look at the graph. Which one got the most votes?



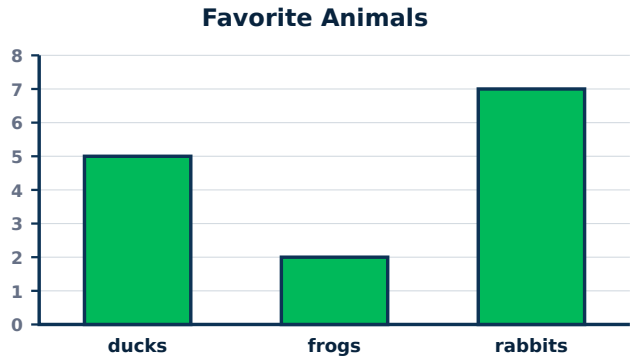
red green (blue)

2. Look at the graph. How many votes did snow get?



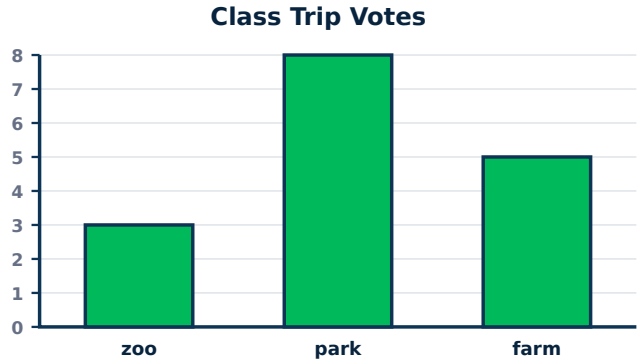
8

3. Look at the graph. Which one got the fewest votes?



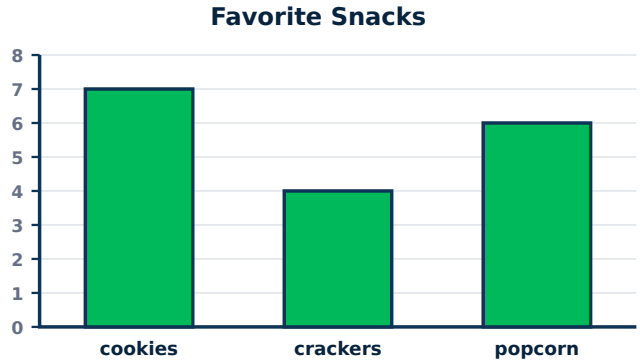
rabbits ducks (frogs)

4. Look at the graph. How many more votes did park get than zoo?



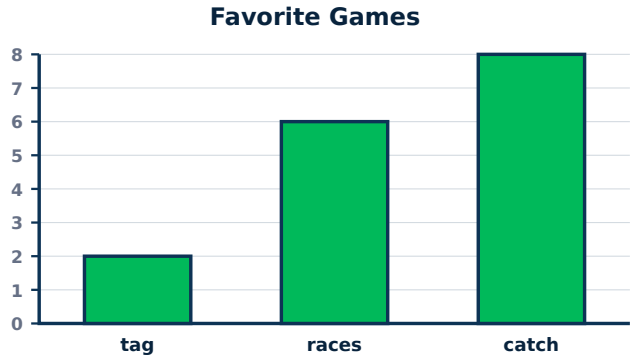
5

5. Look at the graph. How many votes are there in all?



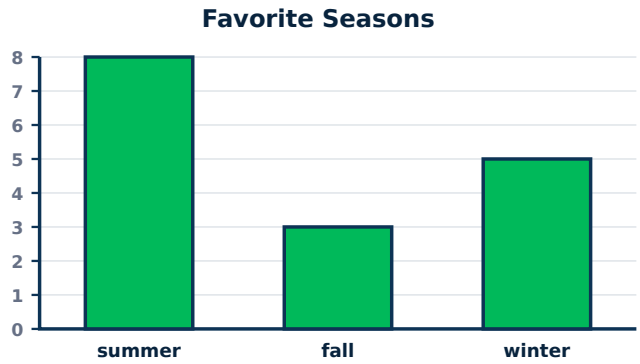
17

6. Look at the graph. How many votes did tag get?



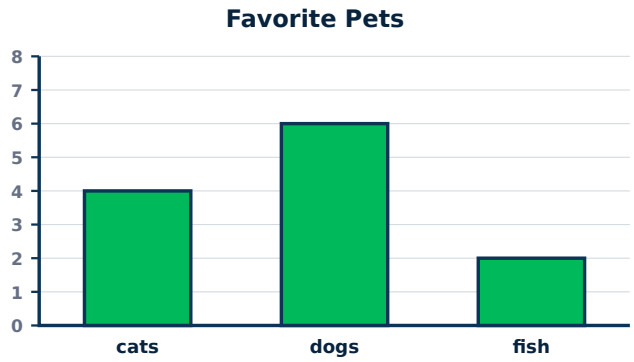
2

7. Look at the graph. Which one got the most votes?



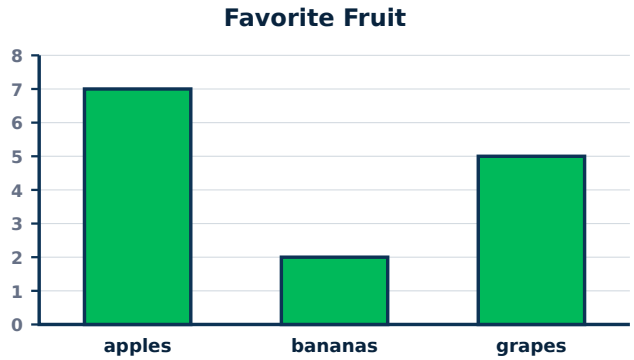
fall winter summer

8. Look at the graph. Which one got the fewest votes?



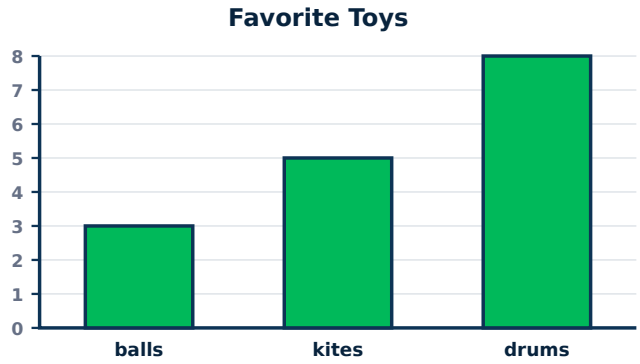
dogs fish cats

9. Look at the graph. How many more votes did apples get than bananas?



5

10. Look at the graph. How many votes are there in all?



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