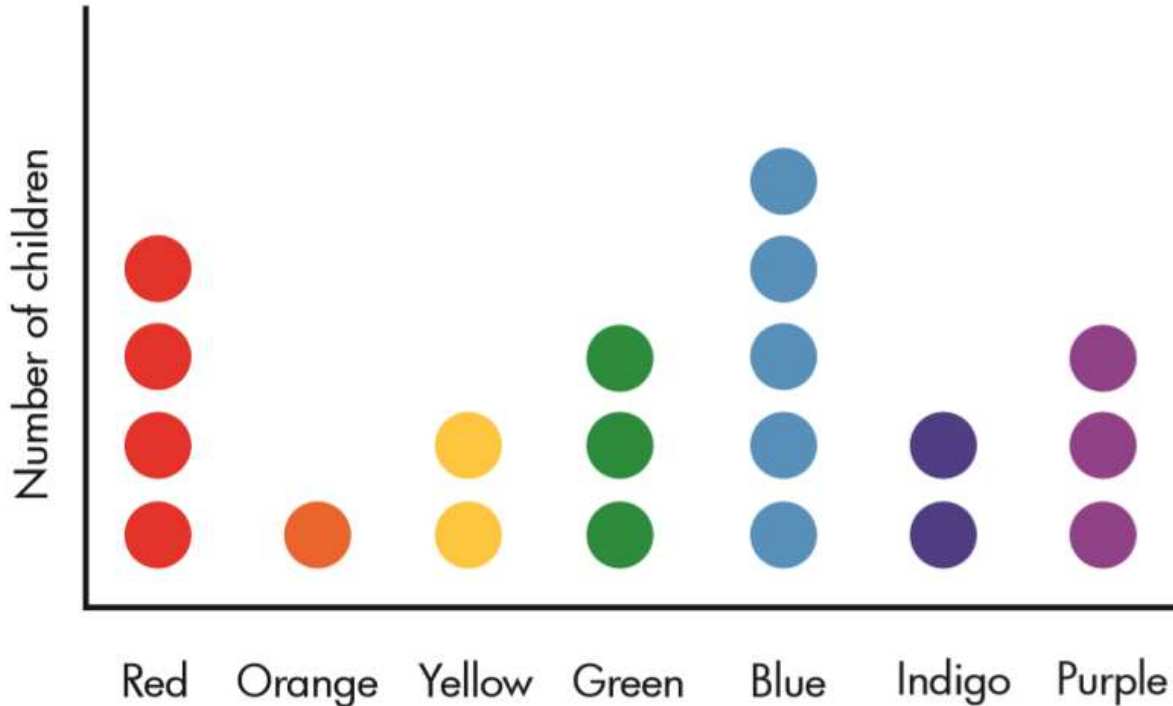


Understanding Graphs

Not every graph looks the same. A teacher asked her students to vote for their favorite colors, and she used circles instead of bars to show how many votes each color got.

Answer the questions below to show that you understand this graph.



1. How many students answered "green"?

Understanding Graphs

2. How many students answered "red"?

3. Which colors received only two votes?

4. Which color received the least amount of votes?

5. How many students voted for red, orange, and yellow altogether?

6. How many students are in the class?

7. If the teacher decides to use the top two favorite colors to decorate the classroom, which two colors would she use?



Answer Key:

1. 3
2. 4
3. Yellow and indigo
4. Orange
5. $4+1+2= 7$ students
6. $4+1+2+3+5+3+3= 21$ students
7. Blue and red