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## Favorite Color Bar Graph

The three third grade classes at Elm Tree Elementary School took a vote of their favorite colors and graphed the results. Use the graph to answer the questions.

3. How many more students voted for pink than purple?
4. Which two colors had the same number of votes?
5. How many students chose either pink or purple?
6. If three more students voted for green, how many votes would green have?
7. If two less students voted for green, how many votes would green have?
8. List the colors in order, from most votes to least votes.
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$

## ANSWER KEY

## Favorite Color Bar Graph

The three third grade classes at Elm Tree Elementary School took a vote of their favorite colors and graphed the results. Use the graph to answer the questions.

## 4 Students' Favorite Colors



3. How many more students voted for pink than purple?
4. Which two colors had the same number of votes?
5. How many students chose either pink or purple?
6. If three more students voted for green, how many votes would green have?
7. If two less students voted for green, how many votes would green have?
8. List the colors in order, from most votes to least votes.

Blue, Pink, Red, Yellow (or Orange), Orange (or Yellow), Purple, Green

