

3. **A.** How many lemons do Tara and Peter need to make six pitchers of lemonade?
- B.** Show or tell how you decided.

Making a Point Graph

A bar graph is a good way to make a picture of your data. Scientists and mathematicians also use point graphs to organize data and solve problems.

4. You can change your bar graph into a point graph. First make a dot at the top of each bar. Do the dots form a pattern? If so, describe it.

5. Use your ruler to draw a line through all the dots. Draw your line to the end of the graph in both directions.

This is part of Tara and Peter’s graph. The beginning of your graph should look the same.

