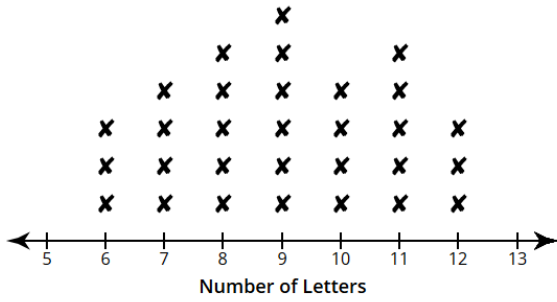
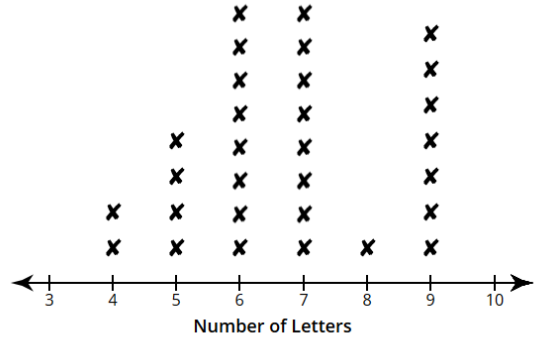


Length of Korean Names



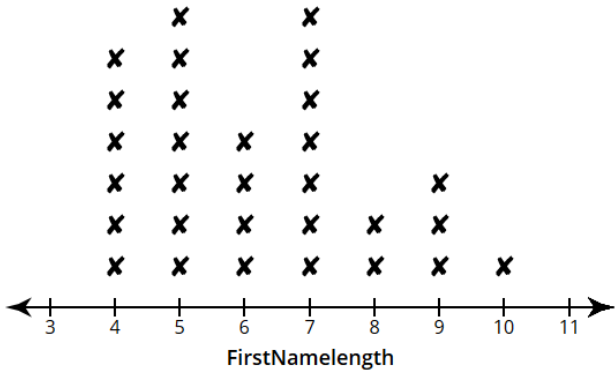
- How many people are represented by the data? \_\_\_\_\_
- What is the minimum? \_\_\_\_\_
- What is the maximum? \_\_\_\_\_
- What is the range? \_\_\_\_\_
- What is the mode? \_\_\_\_\_
- What is the median? \_\_\_\_\_

Chinese Name Lengths



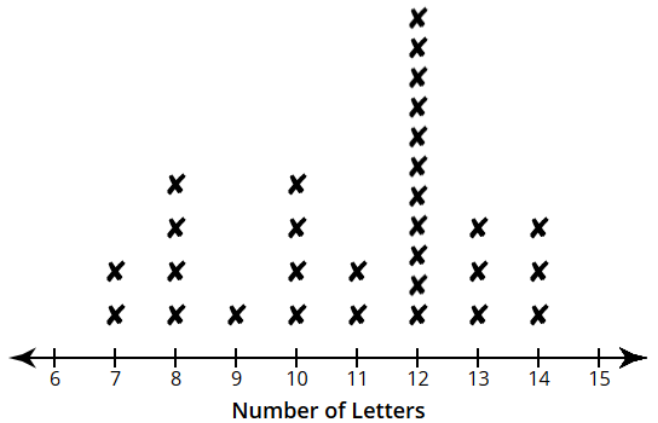
- How many people are represented by the data? \_\_\_\_\_
- What is the minimum? \_\_\_\_\_
- What is the maximum? \_\_\_\_\_
- What is the range? \_\_\_\_\_
- What is the mode? \_\_\_\_\_
- What is the median? \_\_\_\_\_

US Names



- How many people are represented by the data? \_\_\_\_\_
- What is the minimum? \_\_\_\_\_
- What is the maximum? \_\_\_\_\_
- What is the range? \_\_\_\_\_
- What is the mode? \_\_\_\_\_
- What is the median? \_\_\_\_\_

Japanese Name Lengths



- How many people are represented by the data? \_\_\_\_\_
- What is the minimum? \_\_\_\_\_
- What is the maximum? \_\_\_\_\_
- What is the range? \_\_\_\_\_
- What is the mode? \_\_\_\_\_
- What is the median? \_\_\_\_\_



**For the following problems, create a set of name-length data that fits the description. Make a line plot to match your data.**

A. 20 names that vary from 6 letters to 18 letters, with a median of 11.

- a. What is the minimum? \_\_\_\_\_
- b. What is the maximum? \_\_\_\_\_
- c. What is the range? \_\_\_\_\_
- d. What is the median value? \_\_\_\_\_
- e. At what position will the median be located? \_\_\_\_\_
- f. How many total pieces of data will you have? \_\_\_\_\_

g. List your data below:

h. Make your line plot below:



Name Length

B. 17 names that vary from 9 letters to 14 letters, with a median of 12.

- a. What is the minimum? \_\_\_\_\_
- b. What is the maximum? \_\_\_\_\_
- c. What is the range? \_\_\_\_\_
- d. What is the median value? \_\_\_\_\_
- e. At what position will the median be located? \_\_\_\_\_
- f. How many total pieces of data will you have? \_\_\_\_\_

g. List your data below:

h. Make your line plot below:



Name Length

C. 15 names that vary from 3 letters to 20 letters, with a median of 15.

- a. What is the minimum? \_\_\_\_\_
- b. What is the maximum? \_\_\_\_\_
- c. What is the range? \_\_\_\_\_
- d. What is the median value? \_\_\_\_\_
- e. At what position will the median be located? \_\_\_\_\_
- f. How many total pieces of data will you have? \_\_\_\_\_

g. List your data below:

h. Make your line plot below:



Name Length