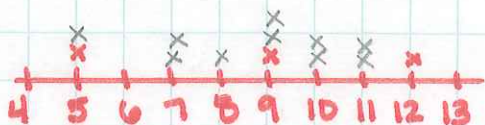


Make a line plot (use Xs) of your data:



2. Make a set of data and a line plot

of 9 names that vary in length from 6 letters to 13 letters with a median of 8.

• What is the minimum? 6

• What is the maximum? 13

• What is the range? $13 - 6 = \underline{\underline{7}}$

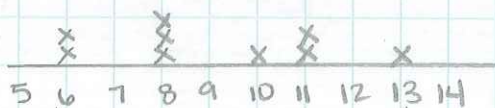
• What position will the median be located? 5

• What is the value of the median? 8

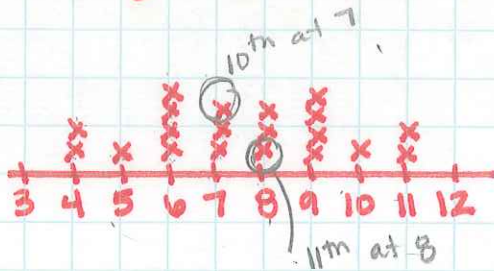
① make your dashes: 9 dashes



② make your line plot:



3. Length of First Names



1. How many people are represented by the data? 20

2. What is the minimum? 4

3. What is the maximum? 11

4. What is the range? $11 - 4 = 7$

5. What is the mode? 6 and 9

6. What is the median value? 7.5

the median is between the 10th and 11th X.