

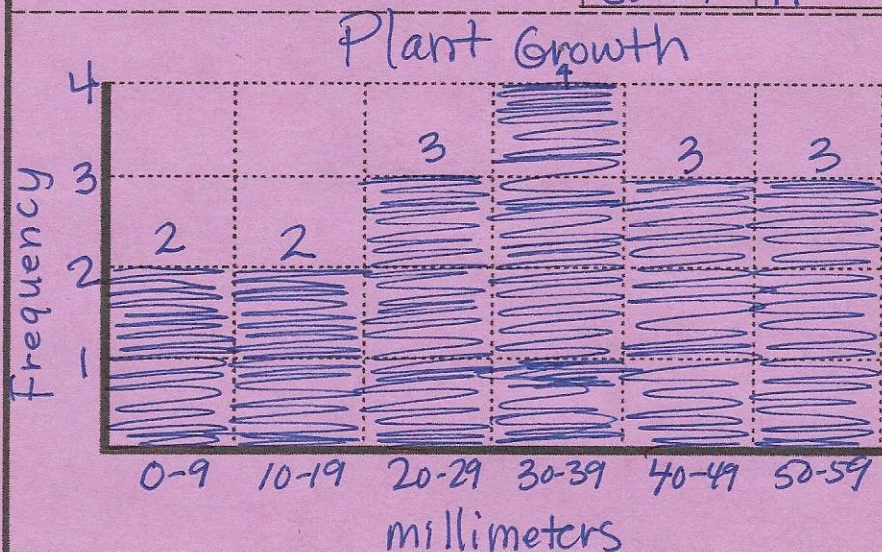


Make a histogram of the data set.

In millimeters, the seedlings grew: 38, 16, 26, 17,
22, 38, 28, 40, 42, 44, 30, 51, 55, 2, 9, 32, 58

1. Identify the minimum 2 and maximum 58.
2. Sort the data into **intervals** of an appropriate place value: 10
3. Make coordinate plane and graph the data.
4. Label the chart and axes.

interval	frequency
0-9	11
10-19	11
20-29	111
30-39	1111
40-49	111
50-59	111



Interpret the histogram: a bar graph that shows frequency of data values in intervals of the same size.

- The height of the bar represents the frequency of the values in the interval
- The bars must touch.