

1/5/20

Data Representations

can create a frequency table and histogram to analyze and interpret data.

Histograms - bar graph used to represent data that covers a wide interval

★ Start with a frequency table

# of siblings	0-1	1-2	2-3	3-4	4-5
# of students		 	 	 	

In a frequency table, we tally for each interval (0-5, 0-10) you ~~include~~ count for all #s in the interval besides the last #

the last # becomes the first in the next interval

