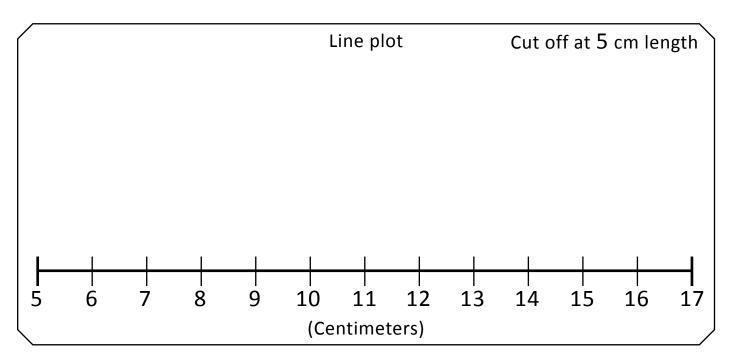
NAME

GRAPHICAL REPRESENTATIONS

Use the data in the charts provided to create line plots and answer questions.

1) Draw a line plot to represent a given data set; answer questions and draw conclusions based on measurement data.

Length of items in our pencils boxes	6	7	8	9	10	11	13	16	17
	cm								
Number of items	1	2	4	3	6	4	1	3	2



a) How many total items in the pencil boxes? _____.

- b) Number of 0 items at the length of ______ centimeters.
- c) At what length the more items were shown in the table? _____ centimeters.
- d) Number items shown at 10 centimeters were not respected in the table. What number it is? ___.
- e) At what length the least items were? ______.

