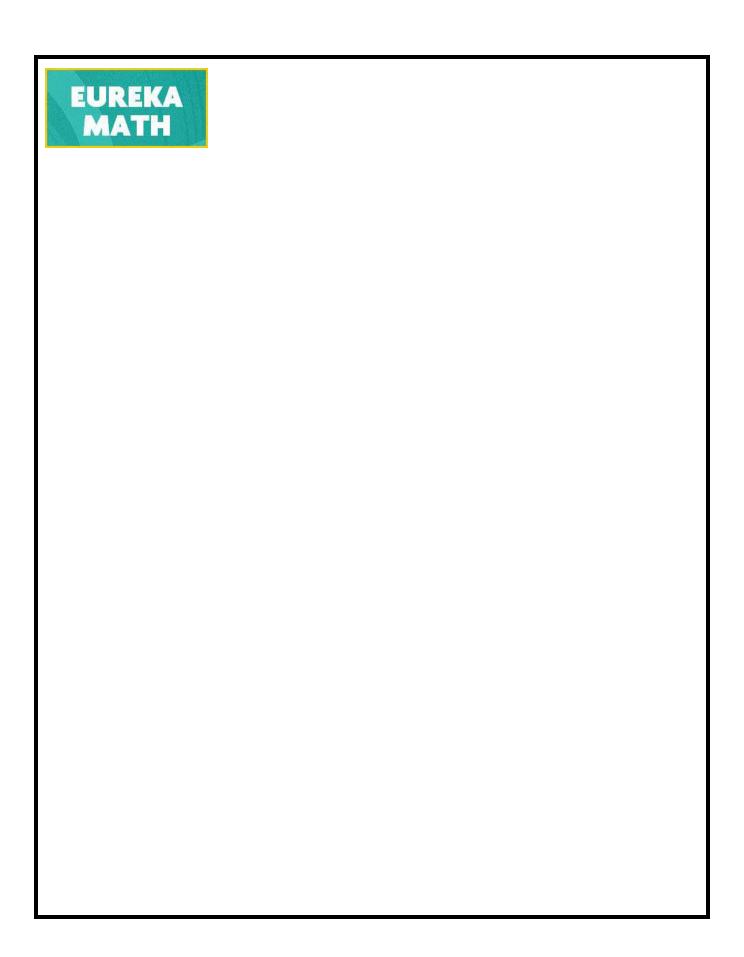
Name		Da	te
Use the data in the table ;	provided to answe	r the questions.	
The table below described who were polled at a book	_	f basketball playe	ers and audience members
	Height (inches)	Number of Participants	
	25	3	
	50	4	
	60	1	
	68	12	
	74	18	
a. How tall are most of	f the people who v	vere polled at the	e basketball game?
b. How many people ar	e 60 inches or tal	ler?	
c. What do you notice	about the people	who attended th	e basketball game?
d. Why would creating	a line plot for thi	s data be difficu	ılt?
e. For this data, a line	plot / table (cire	cle one) is easier	to read because

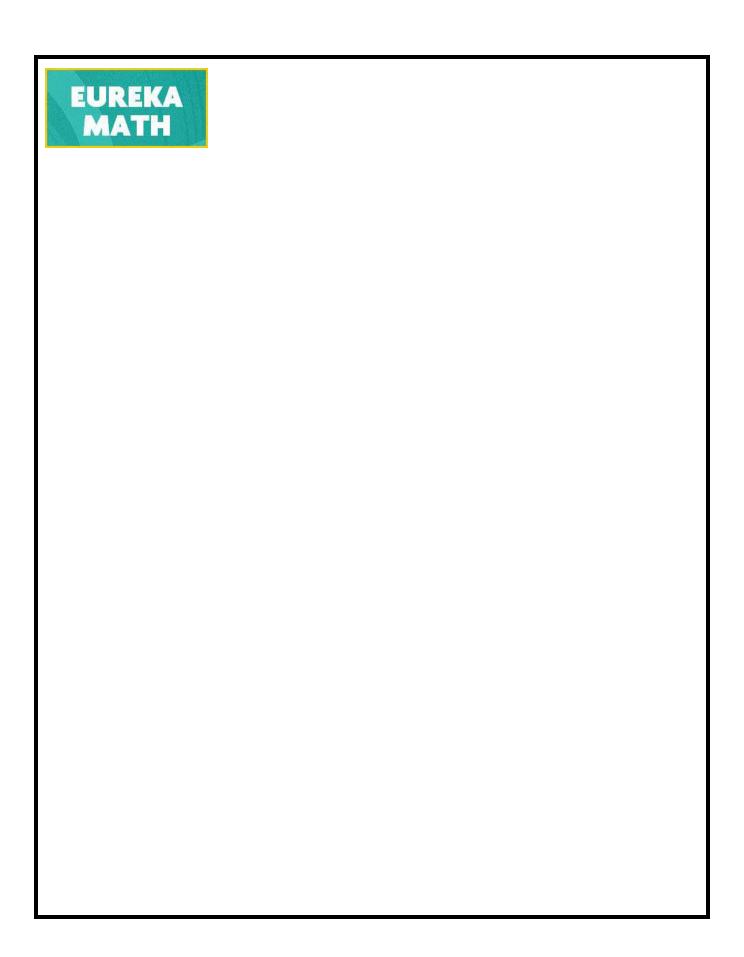
Use the data in the table provided to create a line plot and answer the questions.

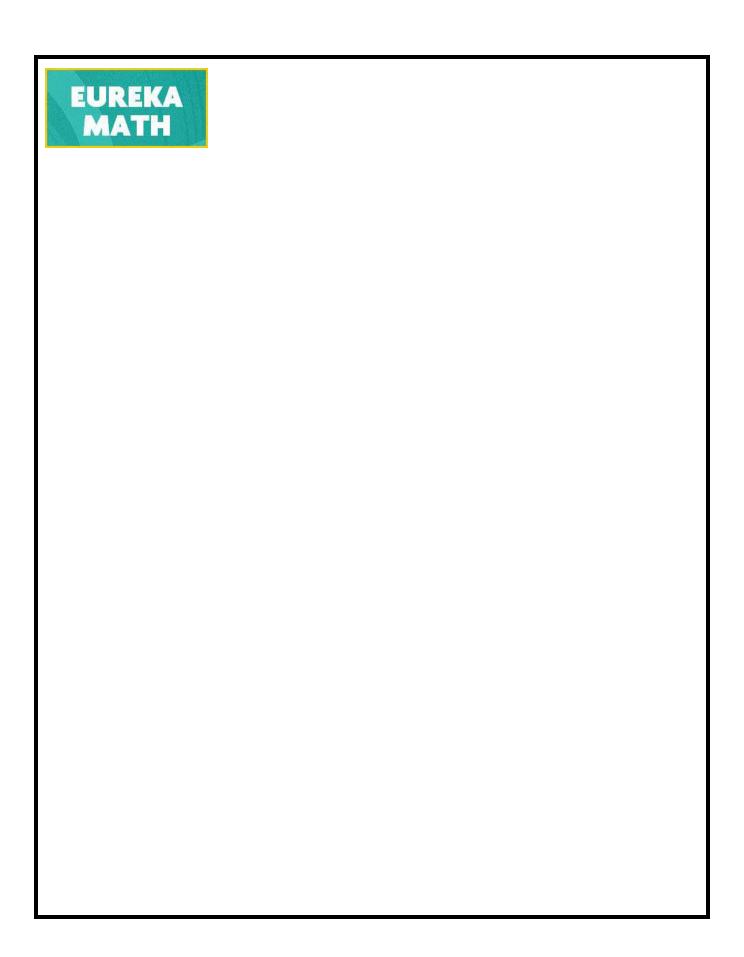
2. The table below describes the length of pencils in Mrs. Richie's classroom in centimeters.

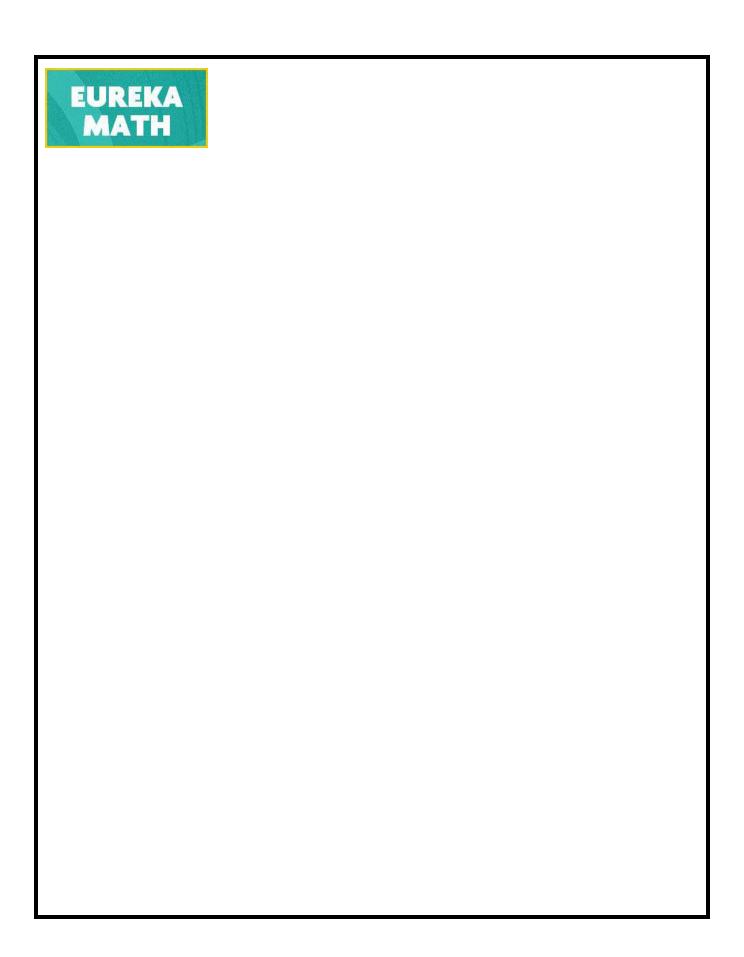
Length (centimeters)	Number of Pencils
12	1
13	4
14	9
15	10
16	10

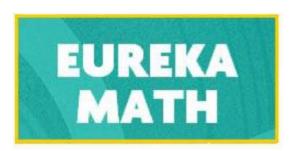
_	
<u> </u>	How many pencils were measured?
	Draw a conclusion as to why most pencils were 15 and 16 cm:











Video tutorials: http://embarc.online

