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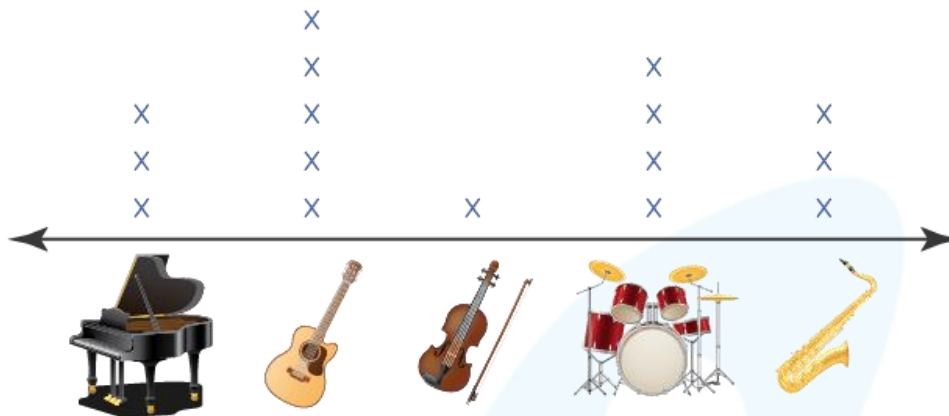
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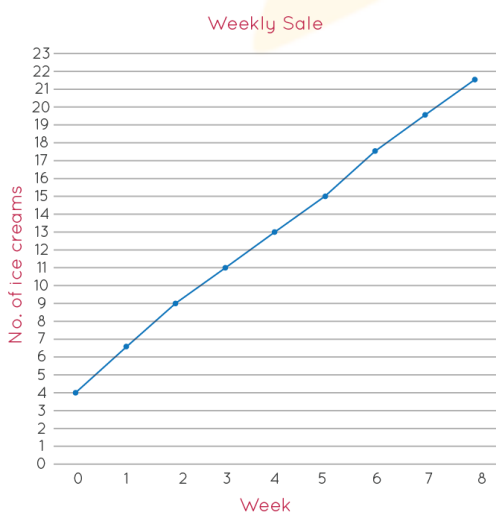
Line plot worksheet 4

John has recorded the musical instruments his students like playing in a line plot. Interpret the line plot and answer the following questions.



- 1) How many students like a grand piano?
- 2) Which is the most favorite musical instrument among the students?
- 3) How many chose drums?
- 4) Which is the least favorite musical instrument among the students?
- 5) How many students like a violin?

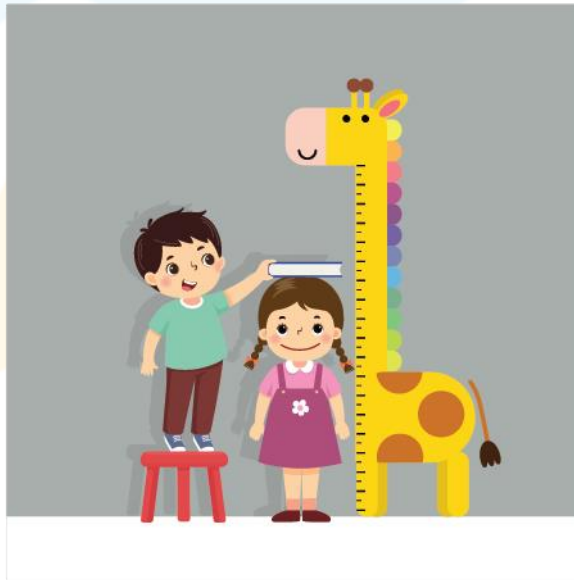
Diana collected data from her ice cart about the number of ice creams sold per week and plotted the data on a line plot. Answer the following questions.



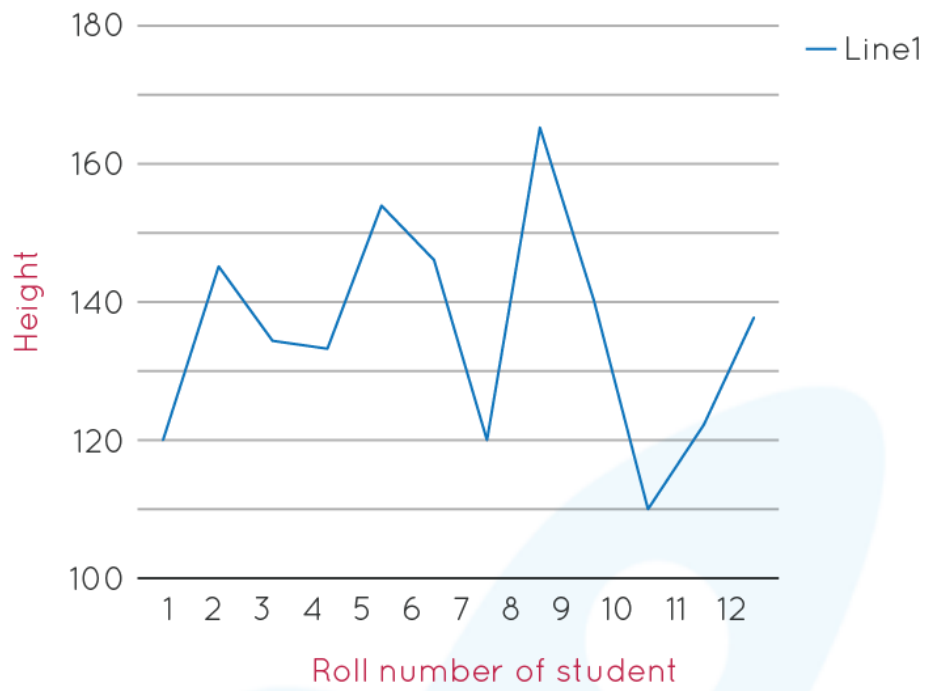
- 6) How much was the sale by 5 weeks?
7) How much was the sale in the fourth week alone?
8) Did the sale increase or decrease with time?
9) True or false: By the eighth week, the ice cream sale had increased more than four times in comparison to the third week?

10) Data from a health camp was conducted for children in a class, up to roll number 12. The height (in cms) of 12 students was recorded. Make a line plot to show the data.

120	145	134
133	154	146
121	165	140
110	122	138



Height in cm for 12 students in a class



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- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

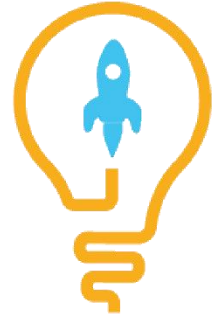
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1)	3	
2)	Guitar	
3)	4	
4)	Violin	
5)	1	
6)	15	
7)	13	
8)	Increases	
9)	False	
10)		

FUN FACT

1. The idea of this system was developed in 1637 in two works by Descartes.
2. Cartesian coordinate system is a coordinate system used to place points on a cartesian plane using two numbers, usually called the x-coordinate and the y-coordinate.
3. The name Cartesian comes from the French mathematician and philosopher René Descartes, who worked to merge algebra and Euclidean geometry.

