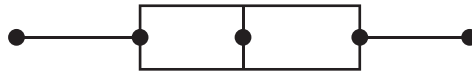


Read and Interpret the Plot

- 1) A school conducted a medical camp for students from 8 to 10 years to check their weights (in pounds). Fourteen students were found to be obese. A plot is made based on their obese weights. Read the plot and answer the questions.



- a) What is the inter-quartile range? _____
- b) Write the third quartile. _____
- c) What is the minimum? _____

- 2) David reads different genres of books. The number of books read is tracked and a plot is made based on the data. Read under each genre and answer the questions.



- a) Write the first quartile from the given plot. _____
- b) What is the range of the given data? _____
- c) What is the median? _____

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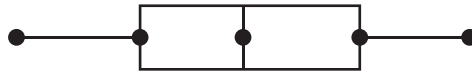
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Read and Interpret the Plot

- 1) A school conducted a medical camp for students from 8 to 10 years to check their weights (in pounds). Fourteen students were found to be obese. A plot is made based on their obese weights. Read the plot and answer the questions.



- a) What is the inter-quartile range? 16
- b) Write the third quartile. 90
- c) What is the minimum weight? 65 pounds

- 2) David reads different genres of books. The number of books read under each genre is tracked and a plot is made. Read the plot and answer the questions.



- a) Write the first quartile from the given plot. 21
- b) What is the range of the given data? 22
- c) What is the median? 26

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