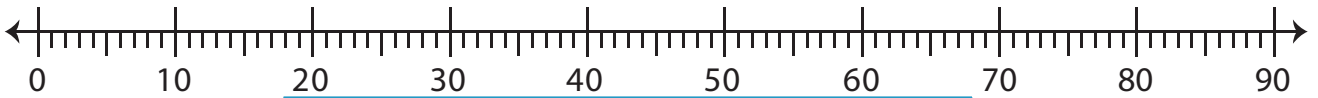
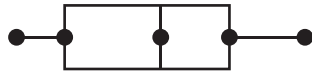


Read and Interpret the Plot

- 1) Lisa planted 12 varieties of flowering plants in her garden. She counted the number of flowers blossomed in each variety for eight months and made a plot. Read the plot and answer the questions.



a) What is the maximum value? _____

b) Write the third quartile. _____

c) What is the median? _____

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- 2) A long track running competition was held in which athletes from various countries participated. A box-and-whisker plot is made. Read the plot and answer the questions.



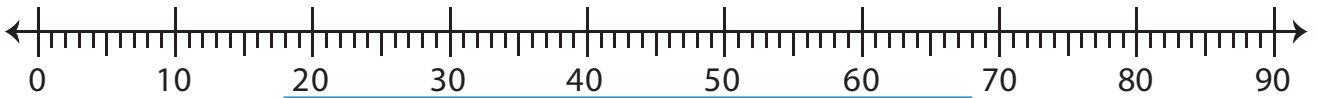
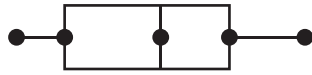
a) What is the inter-quartile range? _____

b) Write the first quartile from the given plot. _____

c) What is the range of the given data? _____

Read and Interpret the Plot

- 1) Lisa planted 12 varieties of flowering plants in her garden. She counted the number of flowers blossomed in each variety for eight months and made a plot. Read the plot and answer the questions.



a) What is the maximum value?

38

b) Write the third quartile.

32.5

c) What is the median value?

27.5

- 2) A long track running competition was held in which athletes from various countries participated. A box-and-whisker plot is made. Read the plot and answer the questions.

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a) What is the inter-quartile range?

42

b) Write the first quartile from the given plot.

801

c) What is the range of the given data?

64