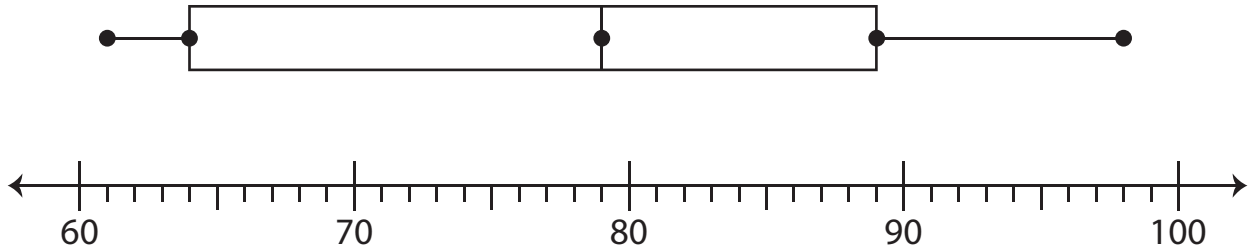


Read and Interpret the Plot

- 1) Eleven trays have different coloured balls in them. The number of balls kept in each tray is counted to make a box-and-whisker plot. Read the plot and answer the questions.



- a) What is the second quartile?
 b) Write the third quartile.
 c) What is the maximum value?

PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com

- 2) The National Library has a rack with a certain number of books. Read the plot and answer the questions.

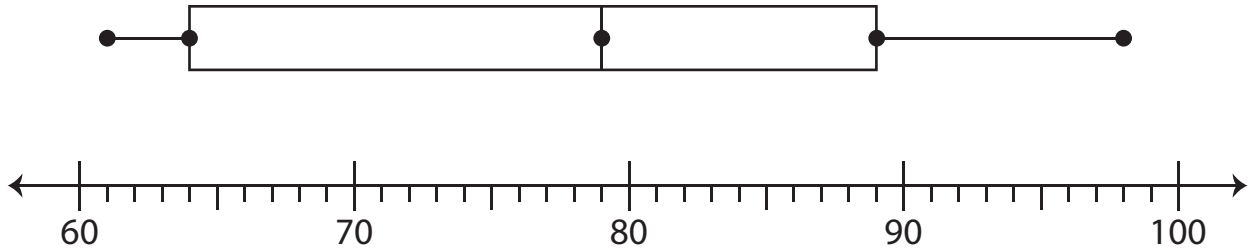


Write down the information on the plot and what it is made from it.

- a) Write the first quartile from the given plot.
 b) Write the median from the above given plot.
 c) What is the minimum number of books kept in the rack?

Read and Interpret the Plot

- 1) Eleven trays have different coloured balls in them. The number of balls kept in each tray is counted to make a box-and-whisker plot. Read the plot and answer the questions.



- a) What is the second quartile? 79
- b) Write the third quartile. 89
- c) What is the maximum number of balls? 98 balls

- 2) The National Library has a rack containing a certain number of books. Read the plot and answer the questions.



- a) Write the first quartile from the given plot. 22
- b) Write the median from the above given plot. 30.5
- c) What is the minimum number of books kept in the rack? 15 books

PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com

information on the plot is made from it.