

Even middle spread

Use the five-number summary to draw a scaled horizontal box plot. The box spans Q1 to Q3, the median is a line inside it, and whiskers reach the minimum and maximum.

Five-number summary: 1, 3, 5, 7, 10



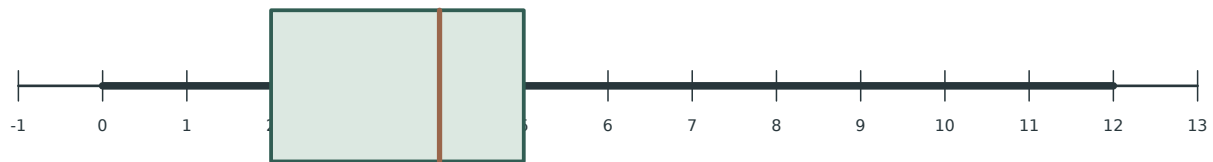
1. Copy the five-number summary. Compare the completed plot.
2. Range and interquartile range? Compare the completed plot.
3. Where do the whiskers end? Compare the completed plot.

Original practice data / coordinate units, not ruler measurements / physical printing not tested

Tight middle half

Use the five-number summary to draw a scaled horizontal box plot. The box spans Q1 to Q3, the median is a line inside it, and whiskers reach the minimum and maximum.

Five-number summary: 0, 2, 4, 5, 12



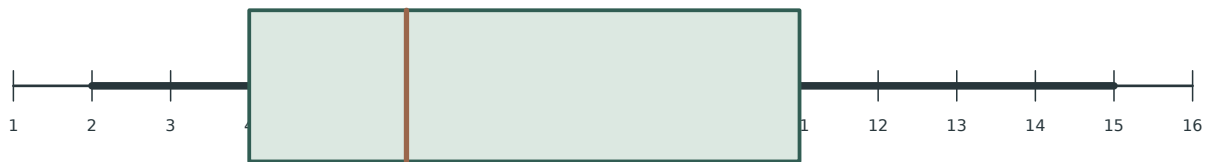
1. Copy the five-number summary. Compare the completed plot.
2. Range and interquartile range? Compare the completed plot.
3. Where do the whiskers end? Compare the completed plot.

Original practice data / coordinate units, not ruler measurements / physical printing not tested

Wide upper half

Use the five-number summary to draw a scaled horizontal box plot. The box spans Q1 to Q3, the median is a line inside it, and whiskers reach the minimum and maximum.

Five-number summary: 2, 4, 6, 11, 15



1. Copy the five-number summary. Compare the completed plot.
2. Range and interquartile range? Compare the completed plot.
3. Where do the whiskers end? Compare the completed plot.

Original practice data / coordinate units, not ruler measurements / physical printing not tested

Negative to positive

Use the five-number summary to draw a scaled horizontal box plot. The box spans Q1 to Q3, the median is a line inside it, and whiskers reach the minimum and maximum.

Five-number summary: -6, -2, 1, 3, 8



1. Copy the five-number summary. Compare the completed plot.
2. Range and interquartile range? Compare the completed plot.
3. Where do the whiskers end? Compare the completed plot.

Original practice data / coordinate units, not ruler measurements / physical printing not tested