

INTERQUARTILE RANGE- ANCHOR CHART/POSTER

Interquartile Range

THE
1 () AND

Step 1: Find

Step 2: Find
than the median.

Step 3: Find
the median or

Step 4:

Example: 6.

Interquartile Range

The difference between
Q3 and Q1

6, 12, 8, 15, 9, 7, 11



Step 1: Find the median

Step 2: Find median of numbers smaller than
the median or to the left side

Step 3: Find median of numbers bigger than
the median or to the right side

Step 4: subtract Q3 and Q1

Interquartile Range

THE DIFFERENCE BETWEEN QUARTILE
3 (Q3) AND QUARTILE 1 (Q1).

median

Numbers smaller than the
the left side

Numbers bigger than the
the right side

Q3 and Q1

6, 12, 8, 15, 9, 7, 11



$12 - 7 = 5$

©Andrade in the Middle

3
Pages!

GUIDED INTERACTIVE NOTES INCLUDED

Interquartile Range With Dots 6thgrade

Lingjun Ying

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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