

Create a set of data with at least 8 of your choice. Then, use your data to find the mean, median, mode, and range of the data.

Find the mode, Range, and Median of the temperatures of last week.

IXL: X.1, X.2, X.3, X.4, X.5

**5.17 Given a practical context, determine the mean, median, mode, and range of a set of data.**

Have a competition with your family. See who can do the most sit ups. Write down everyone's numbers and find the mean, median, mode, and range of those numbers.

BrainPop (Through Clever) Search Median, Mode, Mean, and Range. You can create a movie, make a map, or play a game that will be a little more practice on each.

IXL-X.10, X.11, X.12

**5th GRADE MATH Week Of: June 8<sup>th</sup>**

**Directions:** Pick one activity from the heart, circle and square. Hexagon is bonus!

IXL- X.6, X.7, X.8, X.9

**B** | The 5<sup>th</sup> grade students received the following grades on their geometry snapshot:

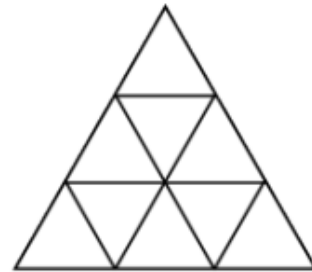
60, 100, 92, 100, 88, 76, 80, 65, 88, 79, 83

*What is the mode of these scores?*

Nearpod: HFXWP

### EXTENSION

The triangle is made up of smaller triangles. Shade five-ninths of the triangle so the unshaded part is still a triangle.



Note: ORIGO Slate for Students can be accessed through the Clever account under the heading "Elementary Mathematics"