Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Mode	Middle	Average
Median	Mean (average)	Central tendency

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1. _____ - halfway; midway between two points
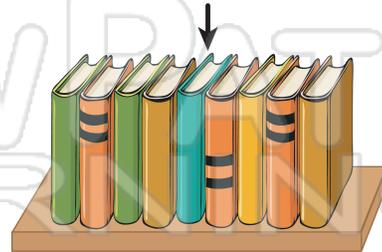
2. _____ - the result you get by adding two or more numbers ... num... ... sum of the numbers

3. __ sing... â€"

4. __

6

the **mean** is **4**

5. _____ - the middle number when a data set is in numerical order

Example:

10, 11, 12, **15**, 17, 20, 22

the **median** is 15

6. _____ - the number that occurs most often in a set of data

Example:

1, 2, 3, **5**, **5**, 6, **5**

the **mode** is **5**

ANSWER KEY

Match each of the following terms to its definition:

| Mode	Middle	Average
Median	Mean (average)	Central tendency

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1. Middle - halfway; midway between two points
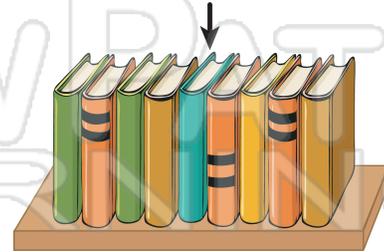
2. Average - the result you get by adding two or more numbers ... num ... sum of the numbers
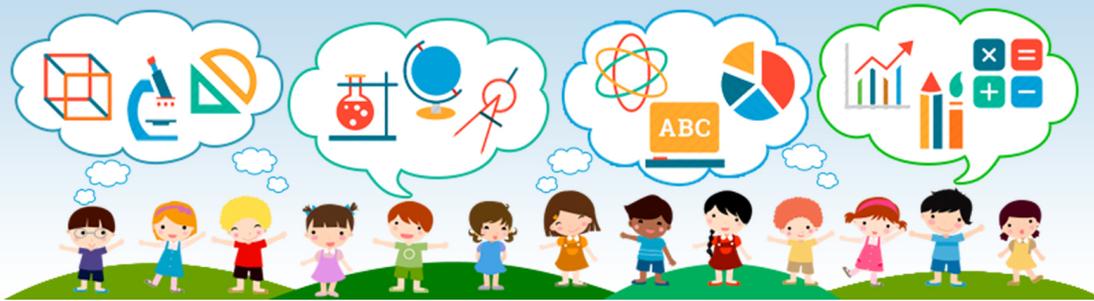
3. C ... sing ... â€"

4. M ...

6

the **mean** is 4

5. Median - the middle number when a data set is in numerical order

Example:

10, 11, 12, **15**, 17, 20, 22

the **median** is 15

6. Mode - the number that occurs most often in a set of data

Example:

1, 2, 3, **5**, **5**, 6, **5**

the **mode** is **5**