Mean

$\bar{x}$ – sample mean μ – population mean

$\bar{x} = \frac{\sum x}{n}$ x = data values, n = sample size

Median

Middle value when arranged in numerical order

Mode

Data value used most often

Oct 17-9:53 AM

$\bar{x} = \frac{(58+67+60+\ldots+100)}{7} = \frac{560}{7} = 80$

58 60 67 84 93 98 100

↑ median ⇒ 84

58 60 67 84 90 93 98 100

↑

$\text{median} = \frac{84+90}{2} = 87$

No mode

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Problems # 19, 21, 23, 31 + 32

Calculate Mean
Median
+
Mode

Oct 17-10:06 AM