

Find the MEAN, MEDIAN, MODE and RANGE of each set of data.

5, 15, 10, 5, 5



Find the Mean or Average

$$\begin{aligned} \text{Total} &= \square + \square + \square + \square + \square \\ &= \square \end{aligned}$$

$$\text{Mean or Average} = \square \div 5 = \square$$



Find the Median

Ordered from LEAST to GREATEST.



The median is  $\square$ .



Find the Mode =  $\square$



Find the Range =  $\square - \square$   
=  $\square$



The stem-and-leaf plot shows the heights of 12 children in centimeters.

### NUMBER OF CRAFTS MADE

STEM (Ten)	LEAVES (Ones)				Represents			
9	6	8			96	98		
10	4	6	6	6	104	106	106	106
11	0	3	3	5	110	113	113	115
12	4	9			124	129		

The range of the set of data is .

The mode of the set of data is .

The median of the set of data is .



## POINTS SCORED IN BASKETBALL GAMES

Game	1	2	3	4	5	6	7
Points Scored	50	62	60	68	60	72	56

Complete the Stem-and-Leaf plot with the information above.

## POINTS SCORED IN BASKETBALL GAMES

STEM (Ten)	LEAVES (Ones)	Represents

Ordered from LEAST to GREATEST.

The range of the set of data is .

The mode of the set of data is .

The median of the set of data is .