

Testinar.com

Solve.

1) In an English test, seven students score 15, 18, 16, 17, 15, 19, 20. What are their mean, median, mode and range?

2) These data are related to the height of the school basketball players in Chicago. Find mean, median, mode and range. 188, 195, 201, 189, 185, 192, 188

3) The mean height of 15 persons is 176. The two men, with 181, 178 are separated from them. Find the new mean.

4) The average 5 data is 17 and add the following 3 data. Find new mean. 19, 21, 16

5) Find mean and range of the first numbers smaller than 20

6) The temperature of a city has been reported in the following 10 days. Find mean, mode, median and range.

-4, -2, -2, -2, +1, +1, +4, +5, +2,0

7) In an English test, nine students score 72, 83, 96, 68, 83, 88, 94, 51, 60. What are their mean, median, mode and range?



So Much More Online! Please visit: testinar.com





Date:

Answers



1) In an English test, seven students score 15, 18, 16, 17, 15, 19, 20. What are their mean, median, mode and range?

Mean= 17.142

Median= 17, mode= 15, Range= 5

2) These data are related to the height of the school basketball players in Chicago. Find mean, median, mode and range. 188, 195, 201, 189, 185, 192, 188 Mean= 191.142 Median= 189, mode= 188, Range= 16

3) The mean height of 15 persons is 176. The two men, with 181, 178 are separated from them. Find the new mean.

 $Mean_{new} = 175.46$

```
4) The average 5 data is 17 and add the following 3 data. Find new mean.
19, 21, 16
Mean<sub>new</sub>= 17.625
```

5) Find mean and range of the first numbers smaller than 20? Mean= 9.625 , Range= 17

6) The temperature of a city has been reported in the following 10 days. Find mean, mode, median and range.

```
-4, -2, -2, -2, +1, +1, +4, +5, +2,0

Mean= 0.3

Median= 0.5, mode= -2, Range= 9

7) In an English test, nine students score 72, 83, 96, 68, 83, 88, 94, 51, 60. What are

their mean, median, mode and range?

Mean= 77.222

Median= 83, mode= 83, Range= 45
```



So Much More Online! Please visit: testinar.com

