Chapter 11: Statistical Measures

Lesson 1: Mean

Note: (i) Mean = $\frac{Sum\ of\ all\ the\ data}{Number\ of\ data}$

(ii) Missing data = $\frac{Mean \times (Number\ of\ given\ datas + 1)}{Sum\ of\ all\ the\ given\ data}$

1 in the above formula refers to the missing data.

Find the mean of the below given set of numbers.

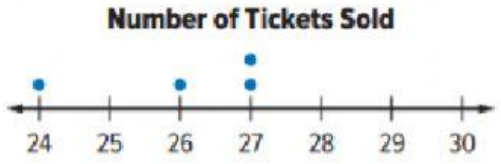
1. 4, 7, 8, 3, 5, 2, 9, 1, 6, 10.

   Mean =

2. 49, 97, 30, 34, 61, 67.

   Mean =

3.

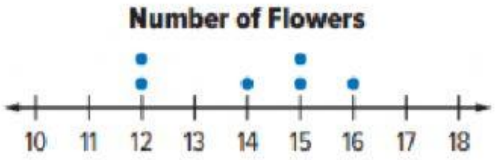


Data = , , ,

Mean =

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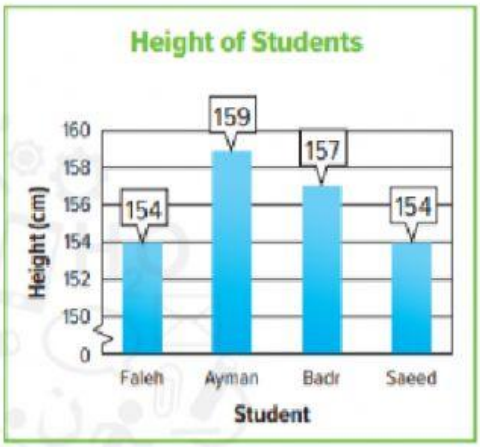
4.



Data = , , , , ,

Mean =

5.



Data = , , ,

Mean =

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