9. Calculate the mean for each set of data.

1.

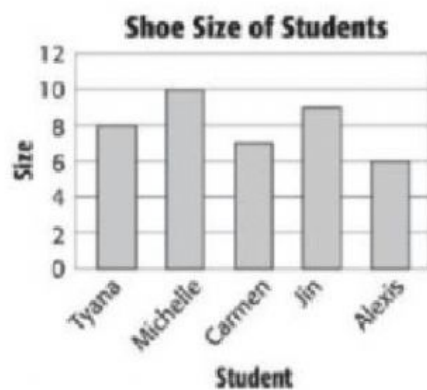| Number of Candy Bars Sold	
Amber	CANDY CANDY CANDY CANDY CANDY CANDY CANDY CANDY CANDY CANDY CANDY
Dalton	CANDY CANDY CANDY CANDY CANDY CANDY CANDY CANDY
Juan	CANDY CANDY CANDY CANDY CANDY CANDY CANDY CANDY CANDY
Shamika	CANDY CANDY CANDY CANDY CANDY CANDY CANDY CANDY CANDY CANDY CANDY CANDY

Show your work here and choose the correct option:

A	10
B	11
C	12

2.

Shoe Size of Students

Show your work here and choose the correct option:

A	8
B	9
C	10

10. The dot plot shows the number of books Amal read each week of a reading challenge. Find the mean number of books she read.

Books Read

A	4
B	5
C	3

13. What is the median score of achieved by a student who recorded the following scores on 10 Math quizzes ?

68 , 55, 70 , 62 , 71 , 58 , 81 , 82 , 63 , 79

A	68
B	71
C	69

14. Find the mode of the following data set.

10 ,11 ,11, 12, 11, 12 ,13, 15 , 16 , 12 , 15

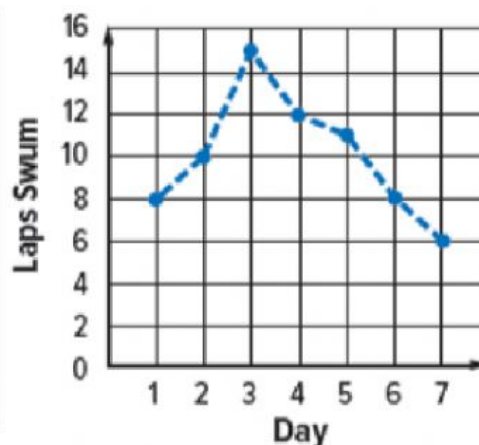| A	11
B	12
C	11 and 12 both

16. Find and compare Median and Mode of the data set.

Write the data set :

Median :

Mode :

Compare:

12. The mean of a set of data is 42. Find the missing number in the data set.

(40 , 45 , 48 , ? , 47)

A	30
B	31
C	32