



NAME: _____

GRADE: 5 _____

DATE: _____

SUBJECT: MATH'S

Chapter#9 Average

OBJECTIVE

Q#1 Choices are given. Select correct option and write in given space.

1. A calculated "Central" value of a set of numbers is _____.

- a. Percentage b, average c. fraction d. decimal (___)

2. What is the average of 2, 7 and 9?

- a. 5 b. 18 c. 6 d. 12 (___)

3. _____ = Total of number or Amount/No. of items

- a. Percentage b, average c. fraction d. decimal (___)

4. An example of how to find average of the given set of numbers 1, 3, 5, 7 and 4 is to add these numbers to get _____ and divided by 5.

- a. 15 b. 18 c. 20 d. 25 (___)

5. Peter has 5 friends whose masses are 20 kg, 30 kg, 55 kg, 45 kg and 60 kg.

What is his friends total mass?

- a. 200 b. 150 c. 105 d. 210 (___)

Q#2 Write the formula of:

Average = -----

Q#3 Peter has 5 friends whose masses are 28 kg, 34 kg, 56 kg, 42 kg and 60 kg.

- a. What is his friend's total mass? b. What are their average masses?

Q#4 Find the average of each of the following:

a. 15, 25, 32

b. 4, 8, 5, 28 and 35

Q#5 The total mass of 22 bricks is 52.8 kg. Find the average mass of the bricks.