

Name.....Roll.....sec.....

Class- VII

F.M- 20

TEST-1

SUB- Physics

1. What is the unit of volume? [1]
2. What is the unit of speed ? [1]
3. What factors have to be kept in mind while describing motion? [2]
4. what is uniform motion? [2]
5. What will happen to the volume and Density of water with rise in temperature from zero to four degree? [2]
6. What are the units used to calculate the large and small area? [2]
7. Write any three difference between mass and weight. [3]
8. A car travels at 60 kmph on a trip and at 100 kmph on return trip. What was its average speed?[3]
9. A 2.75 kg sample of a substance occupies a volume of  $250 \text{ cm}^3$ . Find the density in  $\text{g/cm}^3$  . [4]