Name : _____ No. _____ M. 5/_____

Science Exercise No. 4

Answer the questions:

1.Which of the following is a unit of mass?

a. kilogram b. liter c. miles d. meter

2. Mass is a property of _____.

a. waves b. energy c. light d. matter

3. Which is the formula of mass?

a. Mass x density b. mass= grams x kilograms

c. mass = volume x density

4. What is the SI unit of weight?

a. Kilogram b. gram c. Newton d. liter

5. It is the amount of force acting on the body.

a. Newton b. Mass c. Weight d. Gram

6. It is the amount of matter in a body.

a. Newton b. Mass c. Weight d. Gram

7. What do we use to measure weight?

a. beam balance b. lever balance c. spring balance

8. How can mass be measured?

a. ordinary balance b. beam balance c. lever balance

9. The mass of an object WILL change if _____.

a. it changes shape b. it loses a piece

c. it gets hotter d. it gets cooler

10. Is mass a vector quantity or scalar quantity?

a. vector quantity b. scalar quantity





LIVEWORKSHEETS