

WORKSHEET NO - 3

NAME :

GRADE:

CLASS : VI

SUB: PHYSICS

CHAPTER: Measurement

DATE:

Q1. Define area. State its S.I unit. Write down the formula to find out area of regular surfaces.

Q2. Draw the followings: (i) square (ii) Circle (iii) Triangle (iv) rectangle

Q3. Measure the area of an irregular surface (a leaf) with a graph paper.

Q4. Define volume. State its S.I unit. Write down the formula to find out area of regular solids.

Q2. Draw the followings: (i) Cube (ii) Cuboid (iii) Sphere (iv) Cylinder (v) Measuring jar