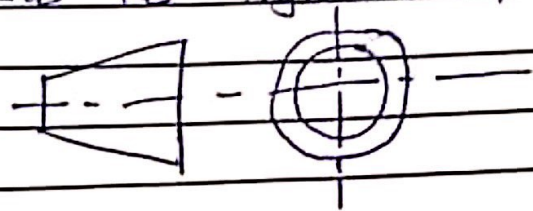


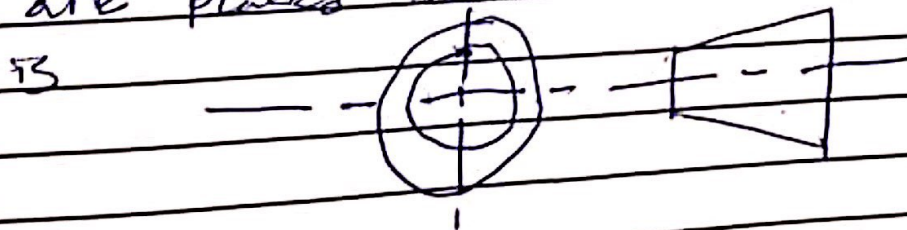
7 Orthographic projection: This is a means of representing three-dimensional objects in two dimensions.

8 That is when <sup>all of</sup> it is represented on the plane in two dimension

9 a) First angle projection: for the plan position is below and the symbol of representation is



b) Third angle projection: The plan is placed above in the plane while the front and side are placed below. The symbol of representation



### Objective

- 1 (A) Reference plane (2) (B) false
- 3 (C) Directly (4) (B)  $120^\circ$  (5) (A)  $60^\circ$
- 6 (B) Rivet (7) (C) crowing (8) (B)  $45^\circ$
- 9 (A) A circle (10) (A) An Ellipse (11) (C) cylinder
- 12 (A) <sup>cone</sup> ~~parabola~~ (13) (C) Pivot bearing
- 14 (C)  $55^\circ$  (15) (D) Horizontal plane