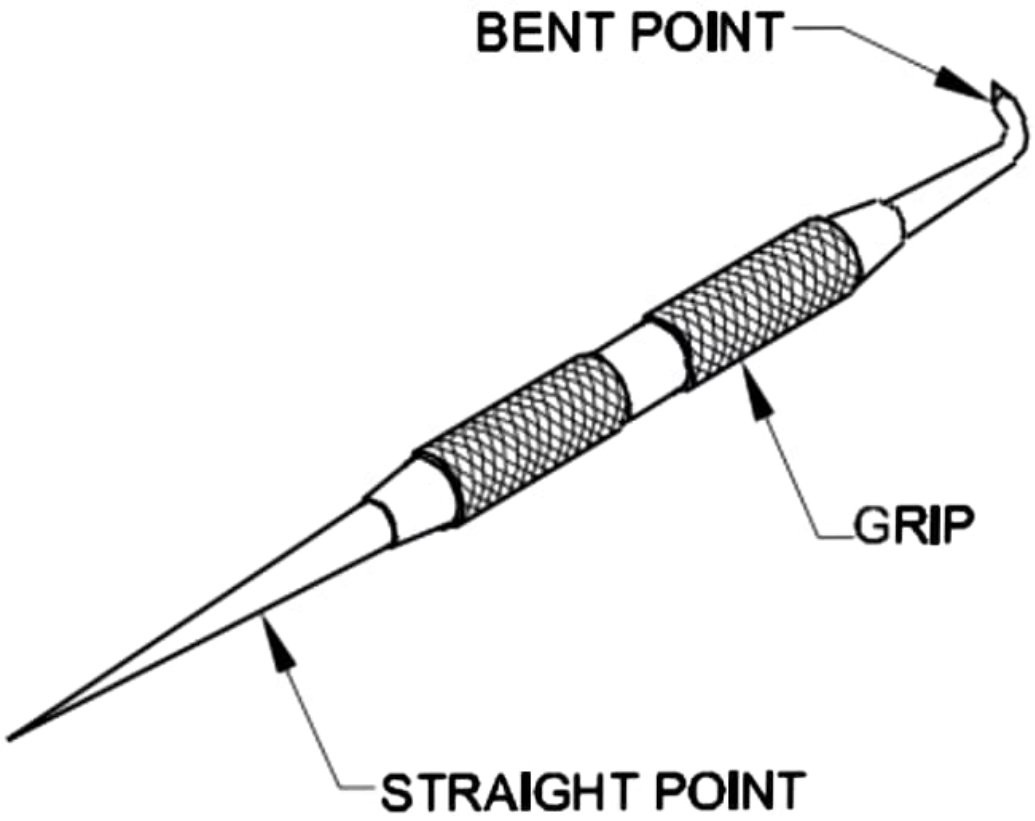
Ans2 (b) Scriber



Q3. Draw free hand drawing -

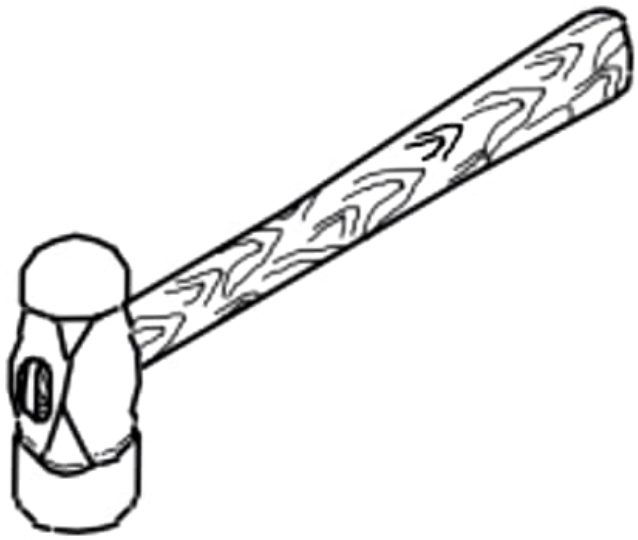
(a) Ball pein hammer (b) Open end spanner

Ans3. (a) Ball pein hammer

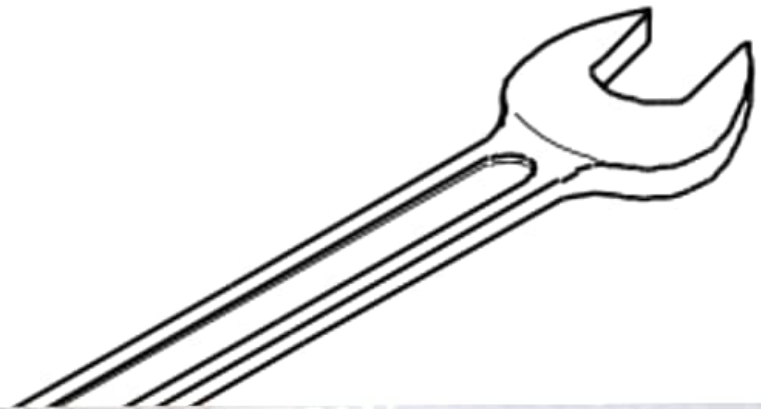
Q3. Draw free hand drawing -

(a) Ball pein hammer (b) Open end spanner

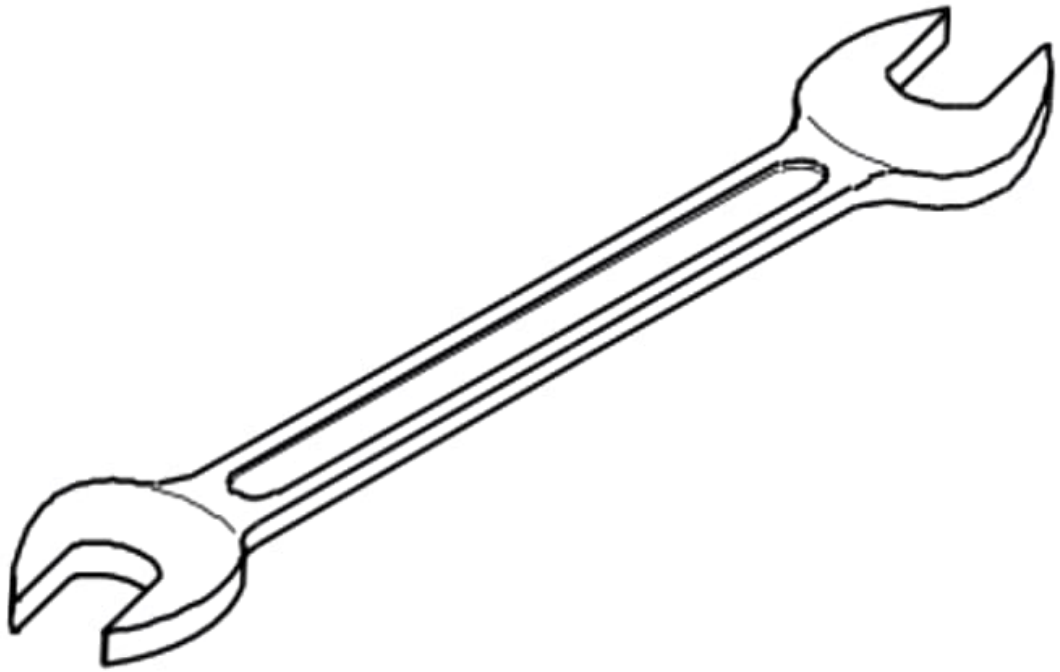
Ans3. (a) Ball pein hammer



Ans3. (b) Open end spanner

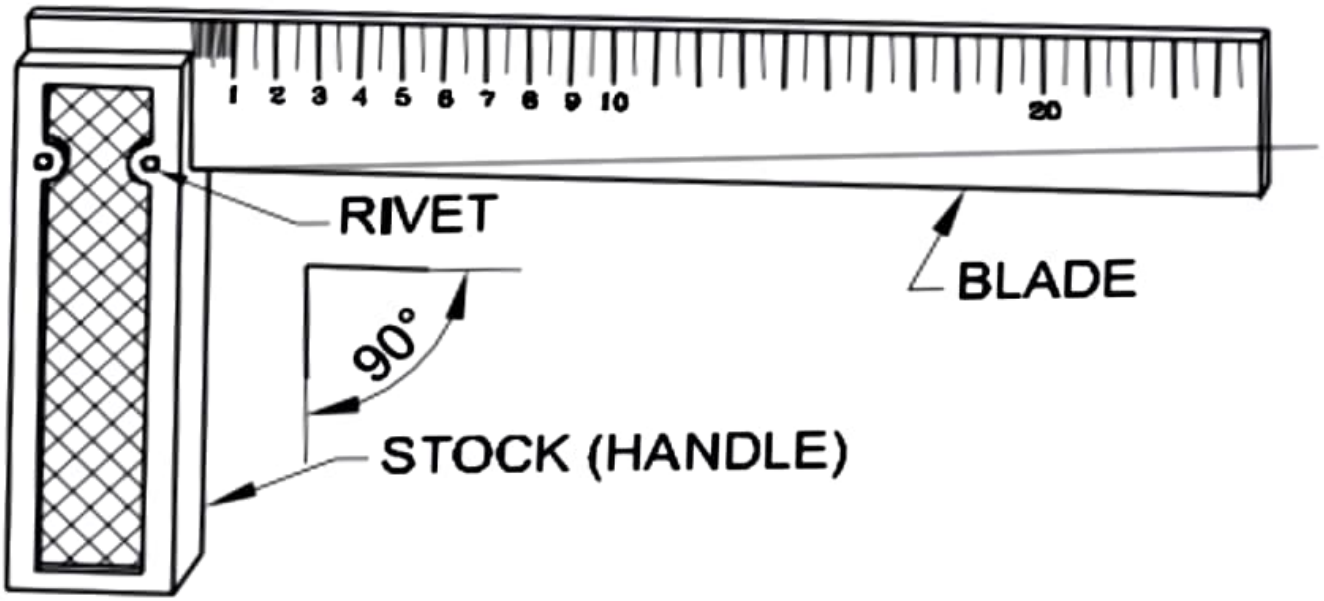


Ans3. (b) Open end spanner

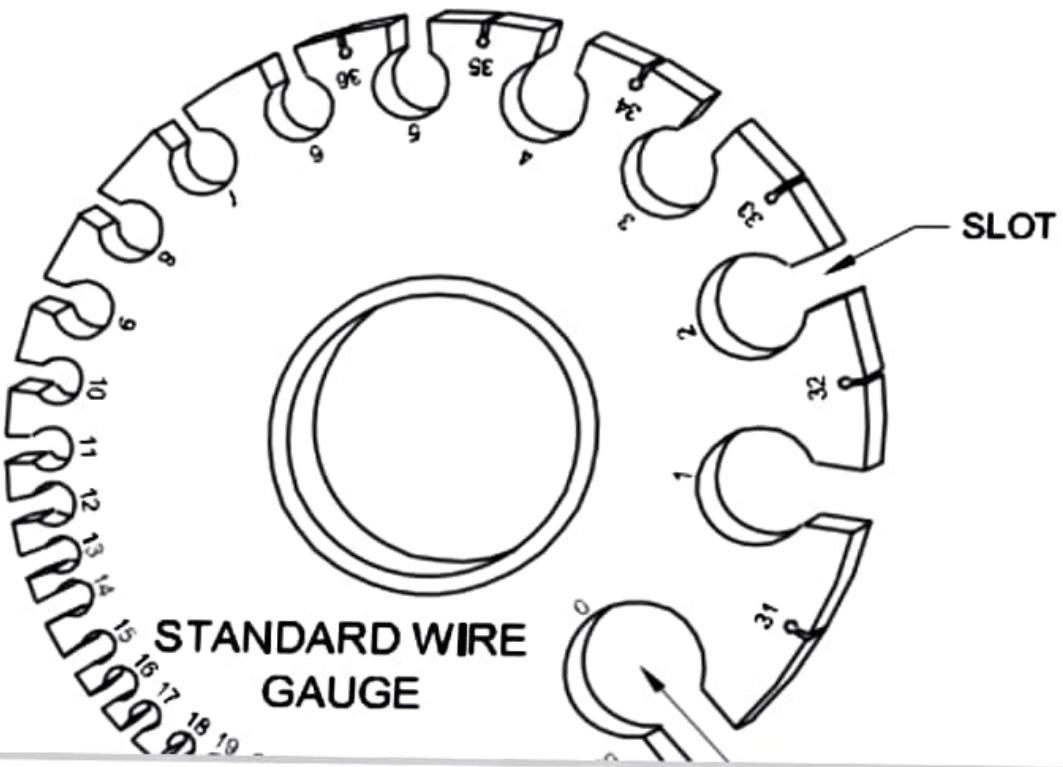


Q4. Draw free hand drawing of (a) Try square (b) Standard wire gauge

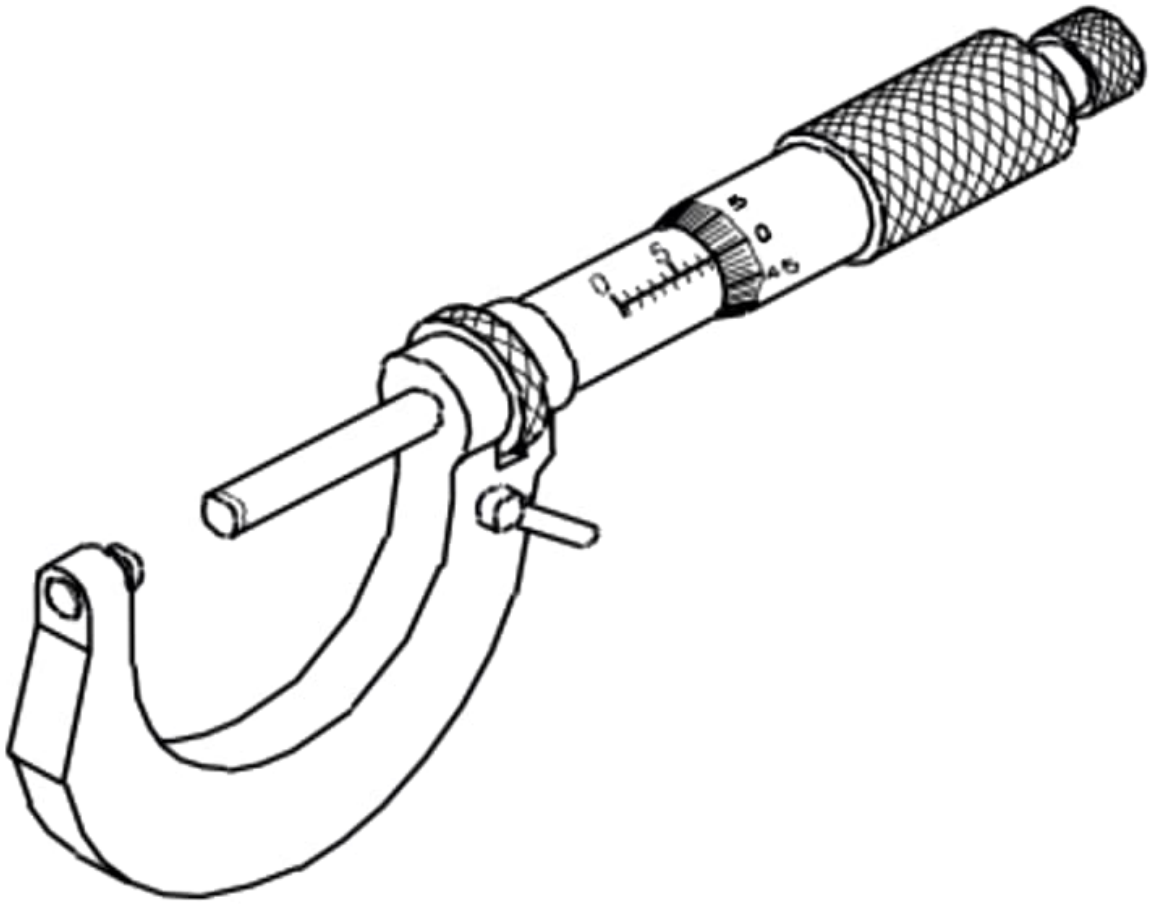
Ans4. (a) Try square



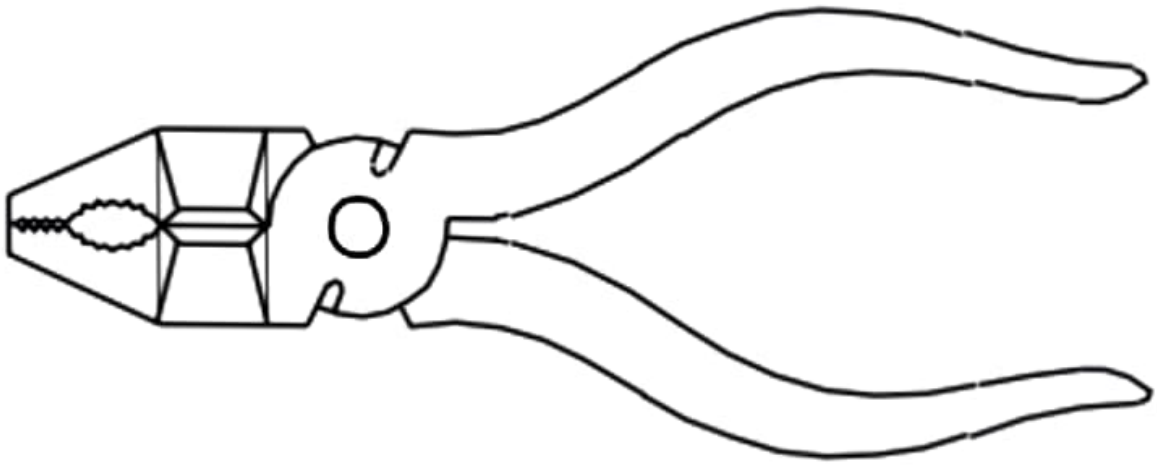
Ans4. (b) Standard wire gauge



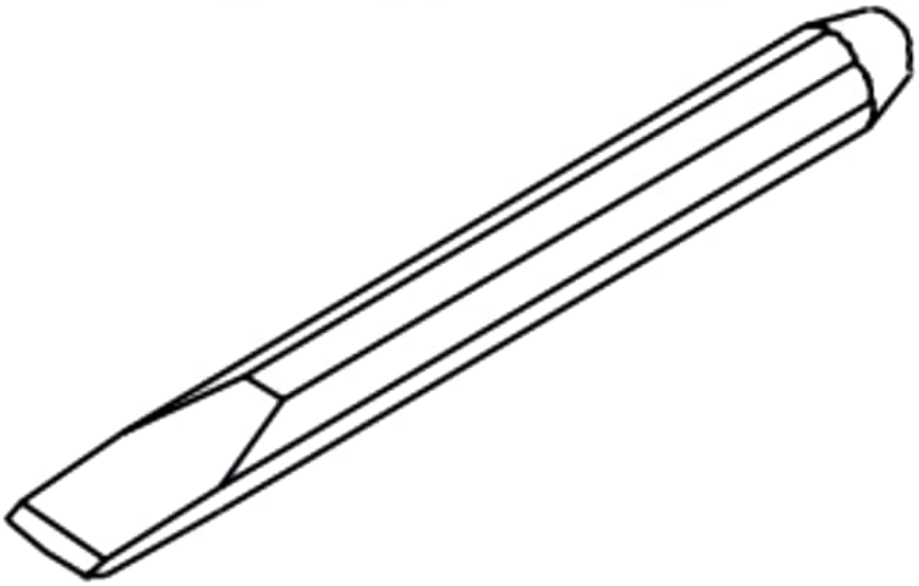
Ans.5(a) Micrometer



Ans.5(b) Cutting plier

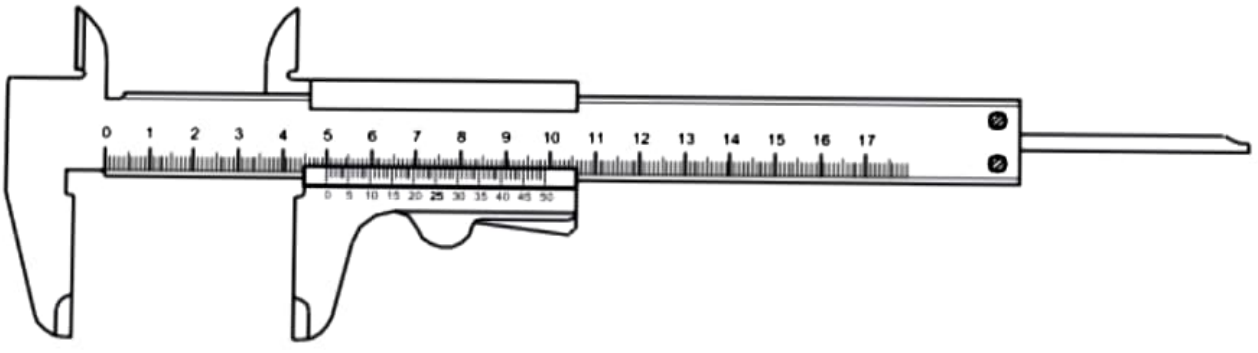


Ans.5(c)



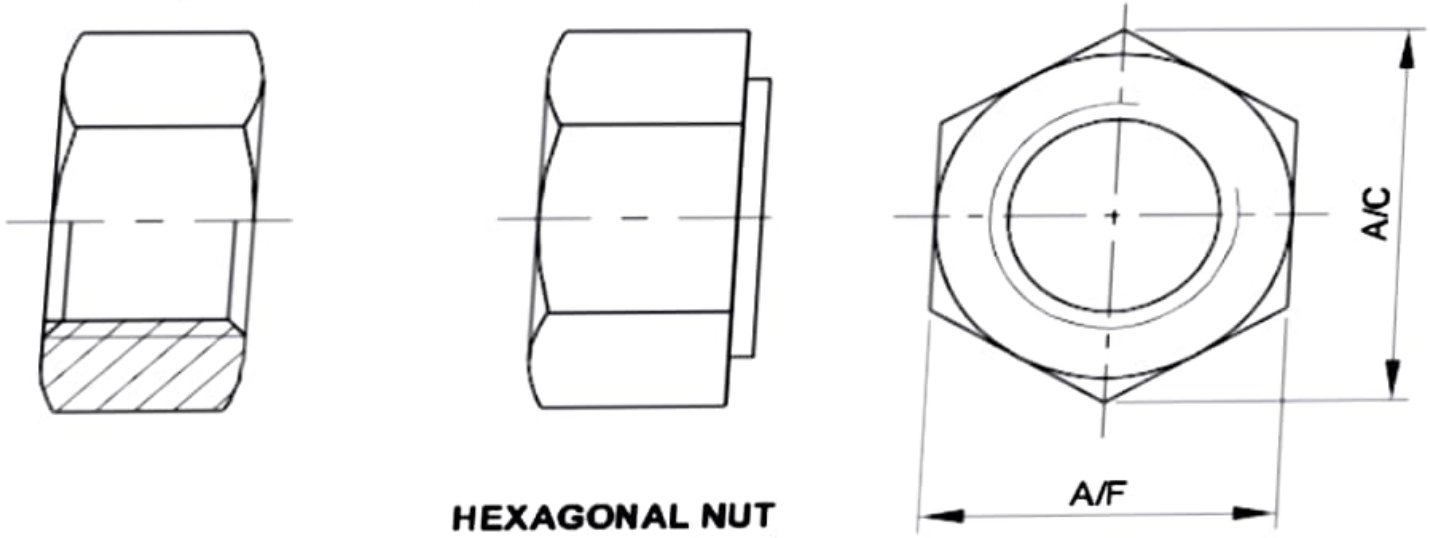
Q6. Draw free hand drawing of (a) Vernier caliper (b) Screw driver (c) Hexagonal nut

Ans.6(a) Vernier caliper



Ans.6(b) Screw driver

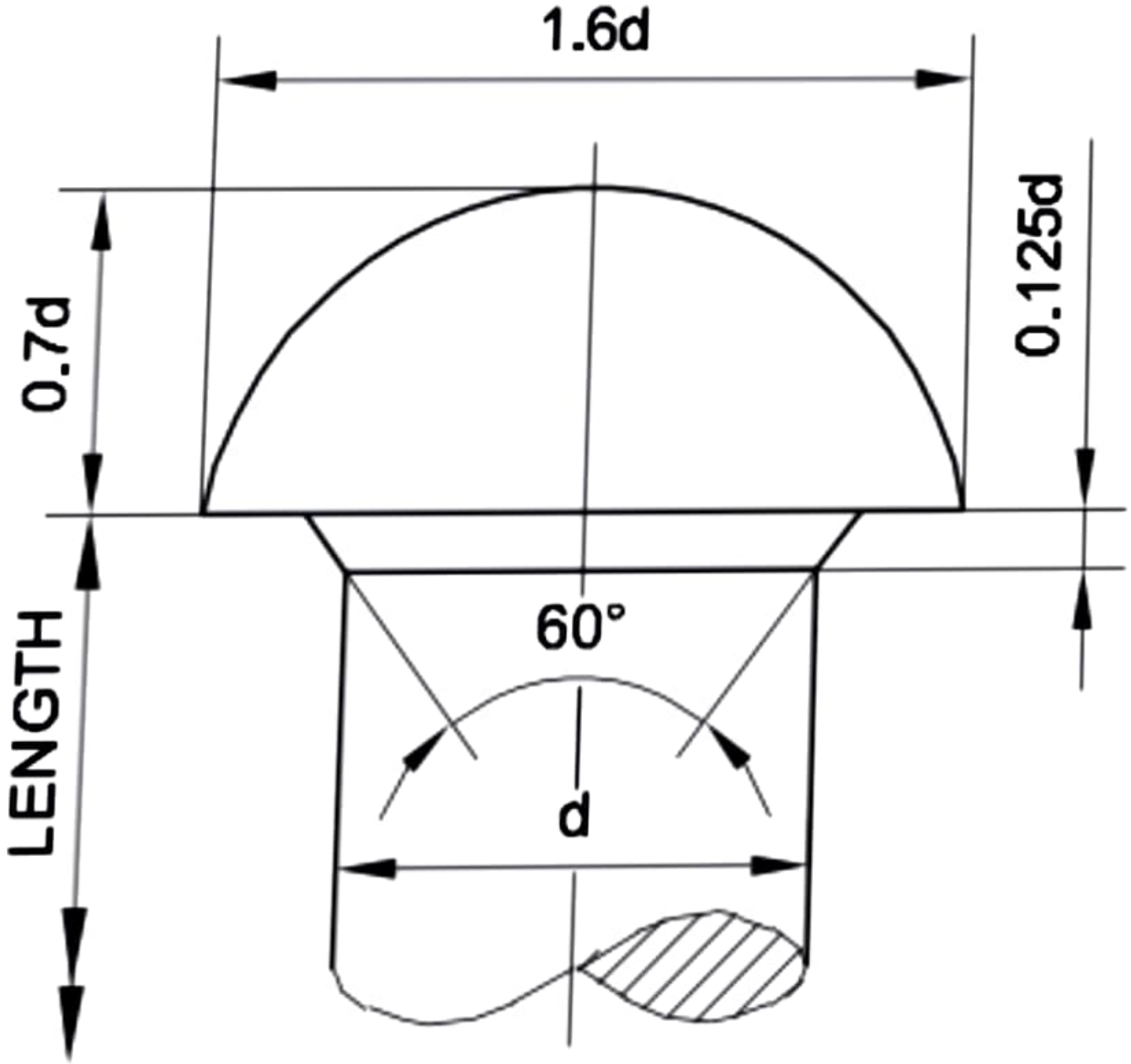
Ans.6(c) Hexagonal nut



HEXAGONAL NUT

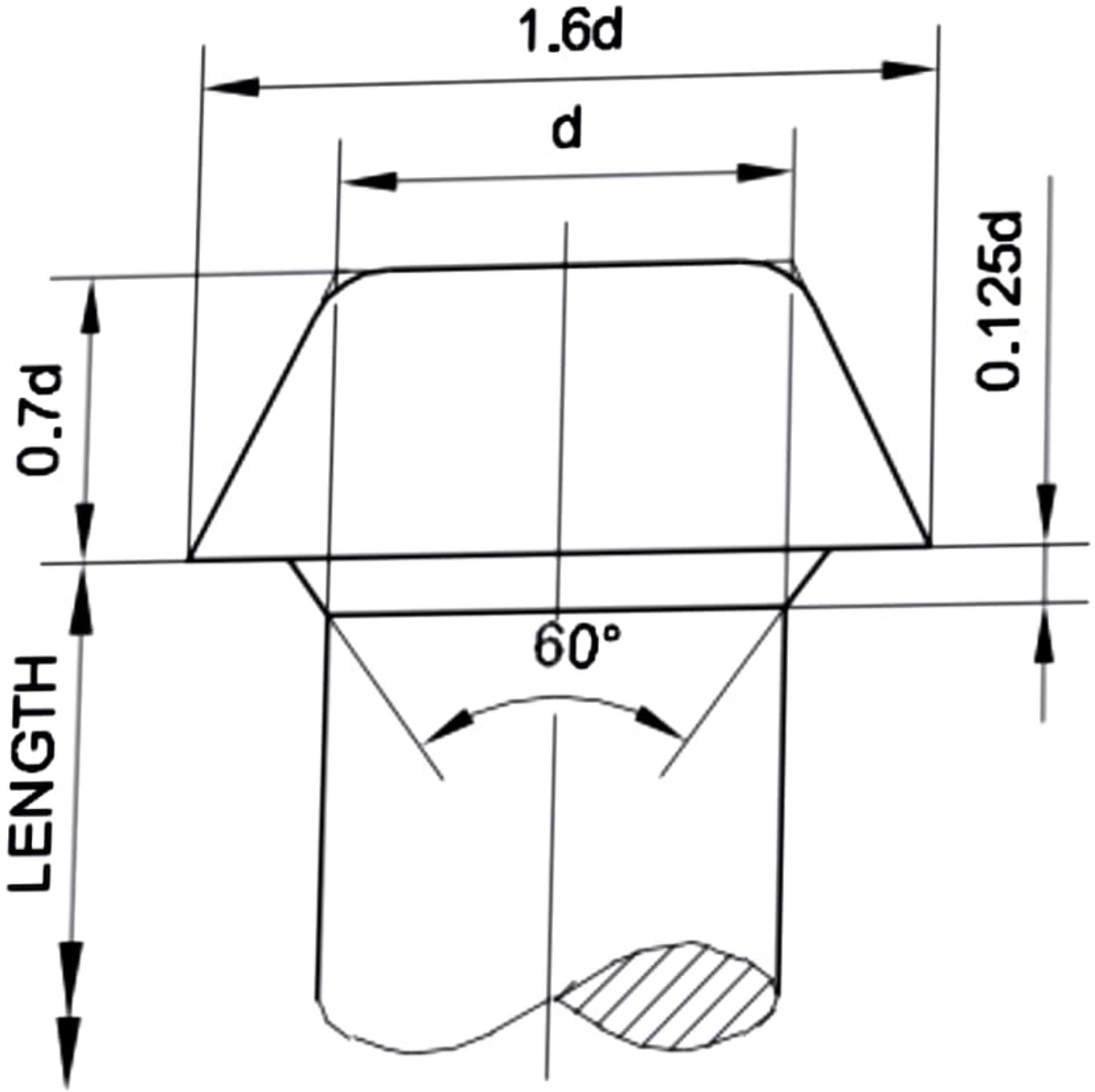
Q7. Draw free hand drawing of (a) Snap

Ans.7(a) Snap Had Rivet



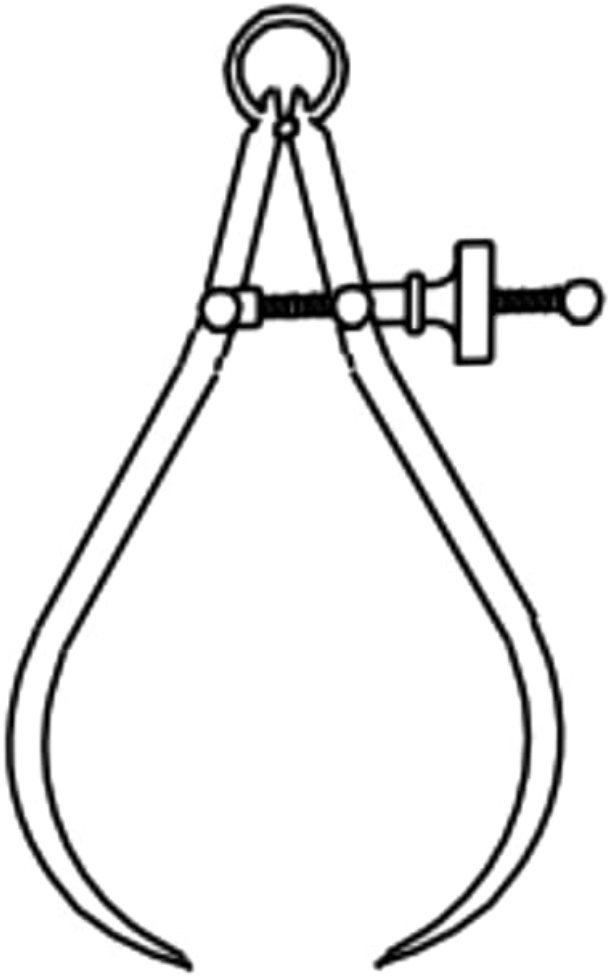
(a) SNAP HEAD

Ans.7(b) Pan Had Rivet

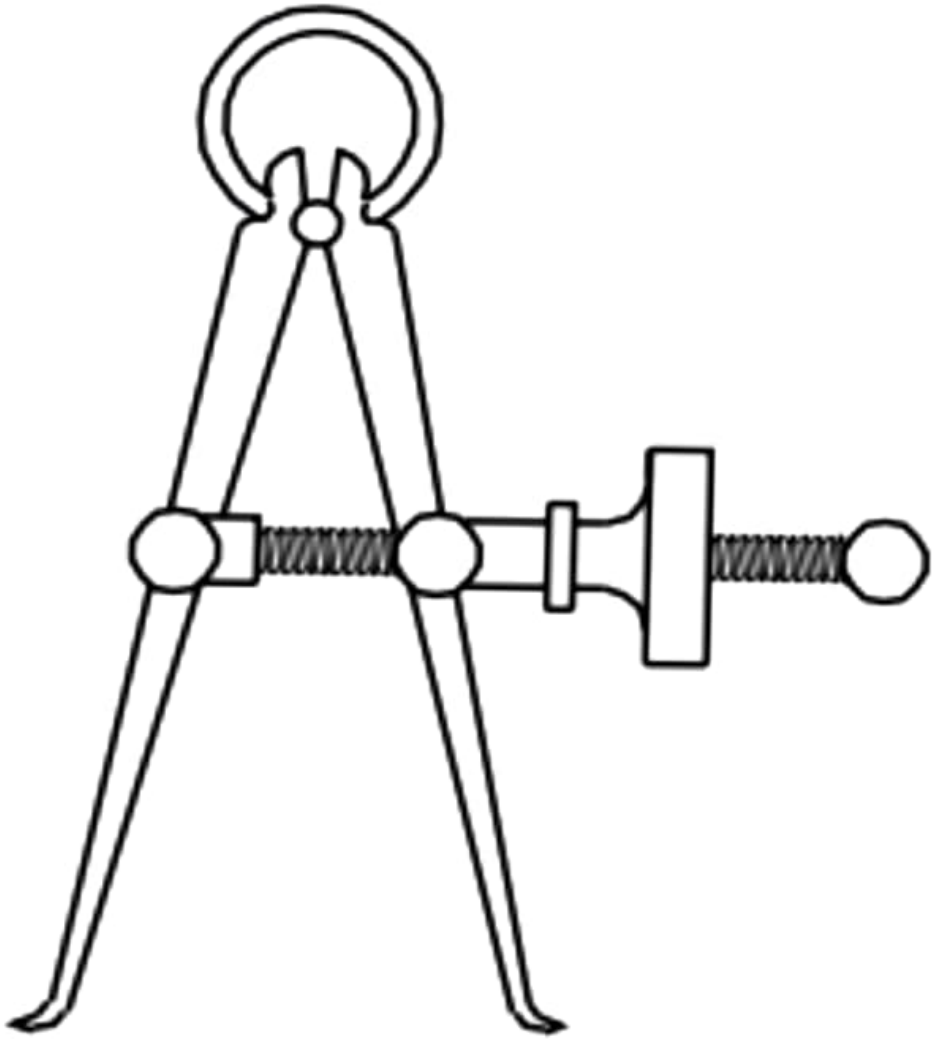


(c) PAN HEAD TYPE I

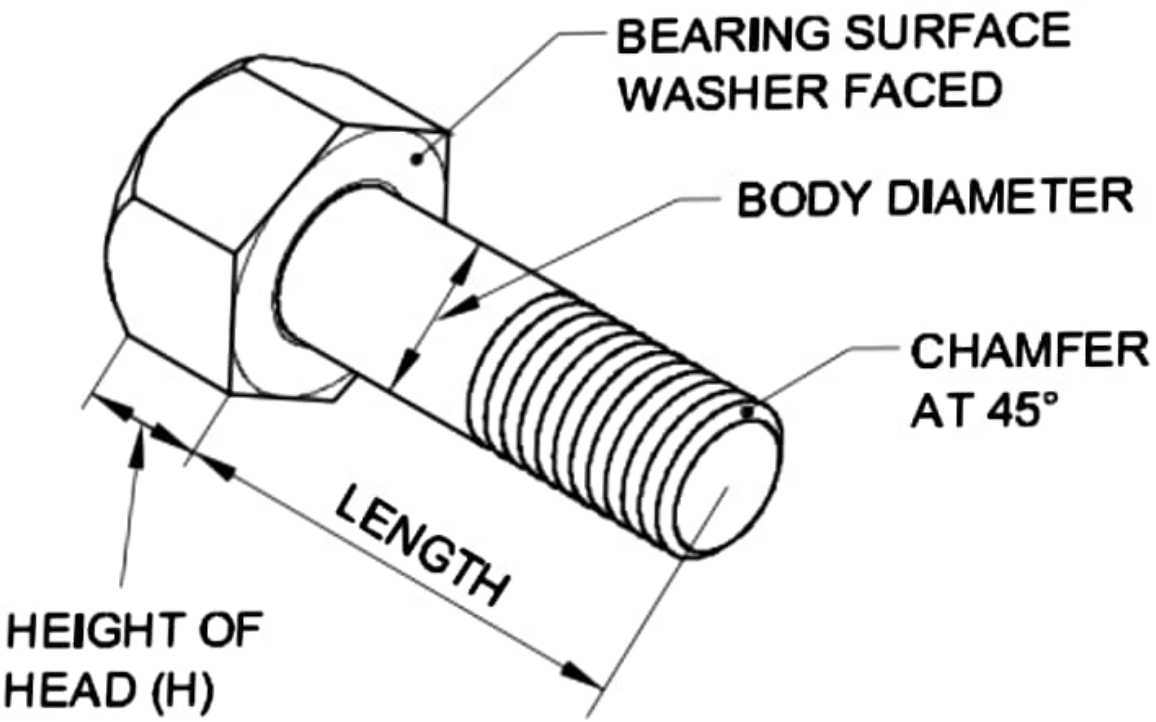
Ans.8(a) Outside caliper



Ans.8(b) Inside caliper



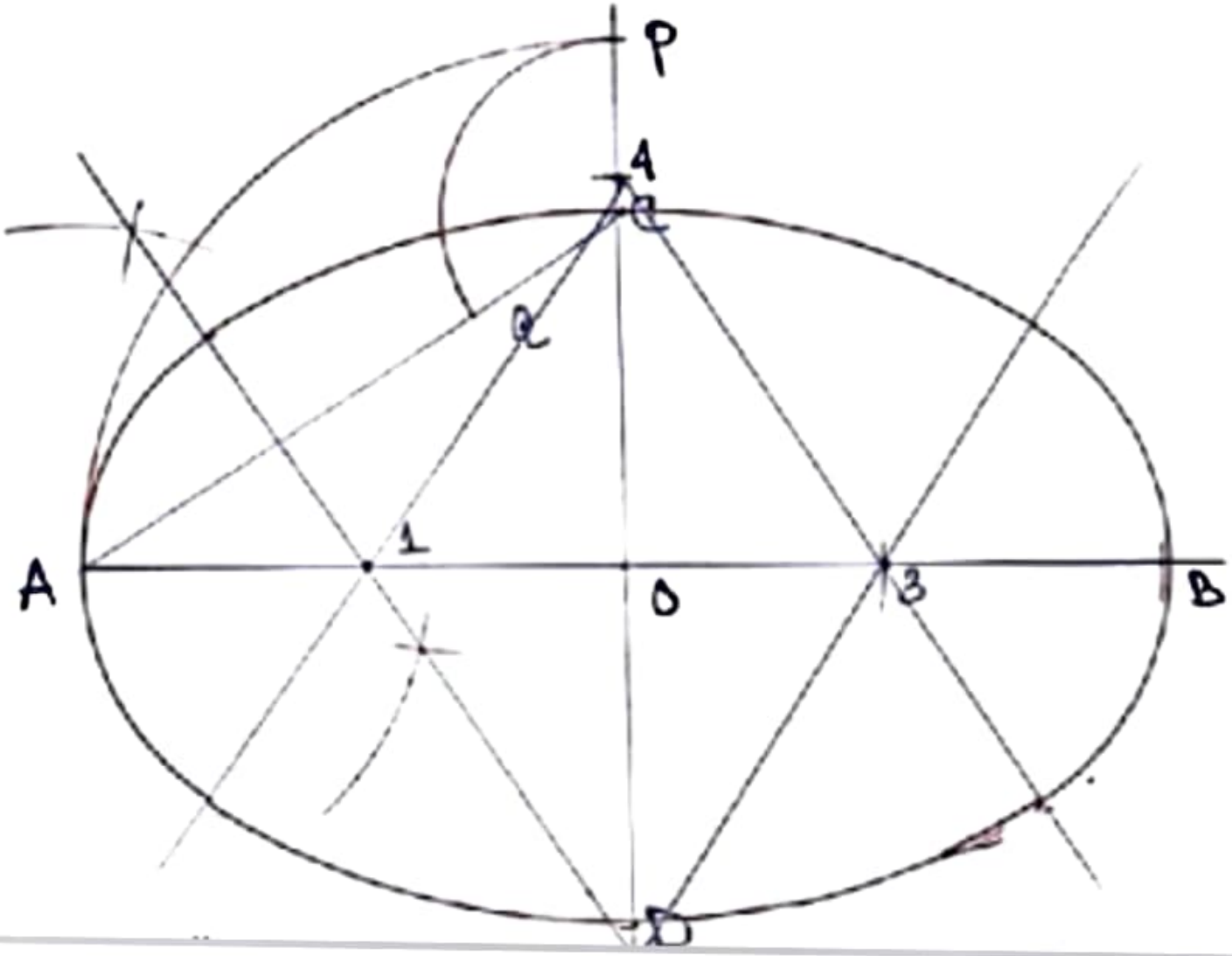
Ans.8(c) Hexagonal bolt



Q1. Draw an Ellipse by four center method

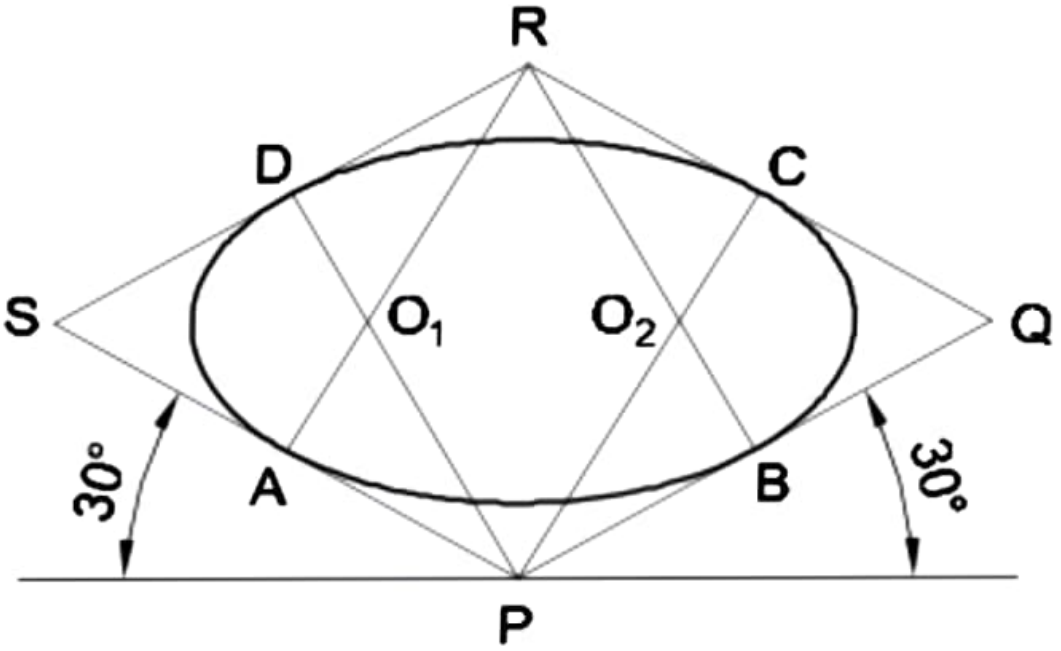
Major axis 80mm, minor axis 40mm.

Ans.



Q2. Draw an Ellipse with Major axis 60mm, minor axis 30mm.

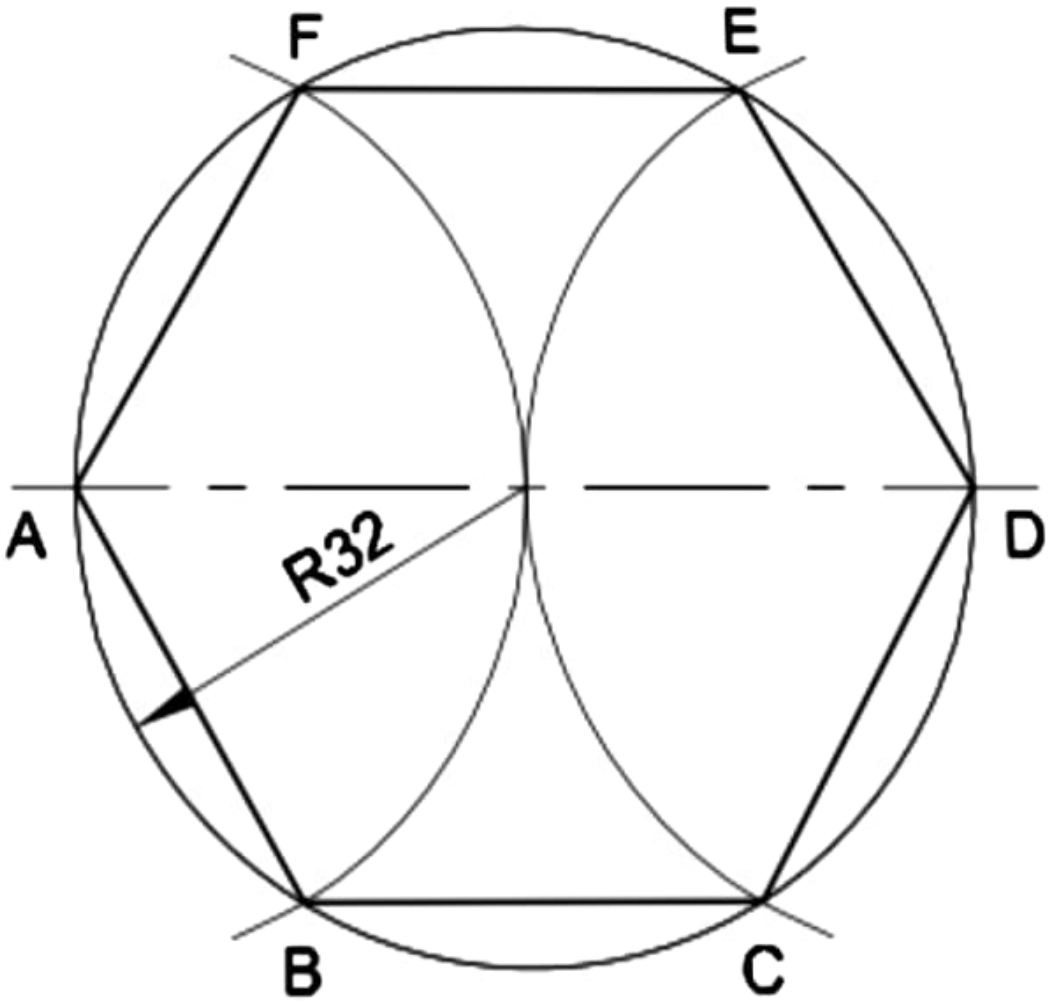
Ans.



Q5. Draw a Hexagon with arc method

diameter is 64 mm

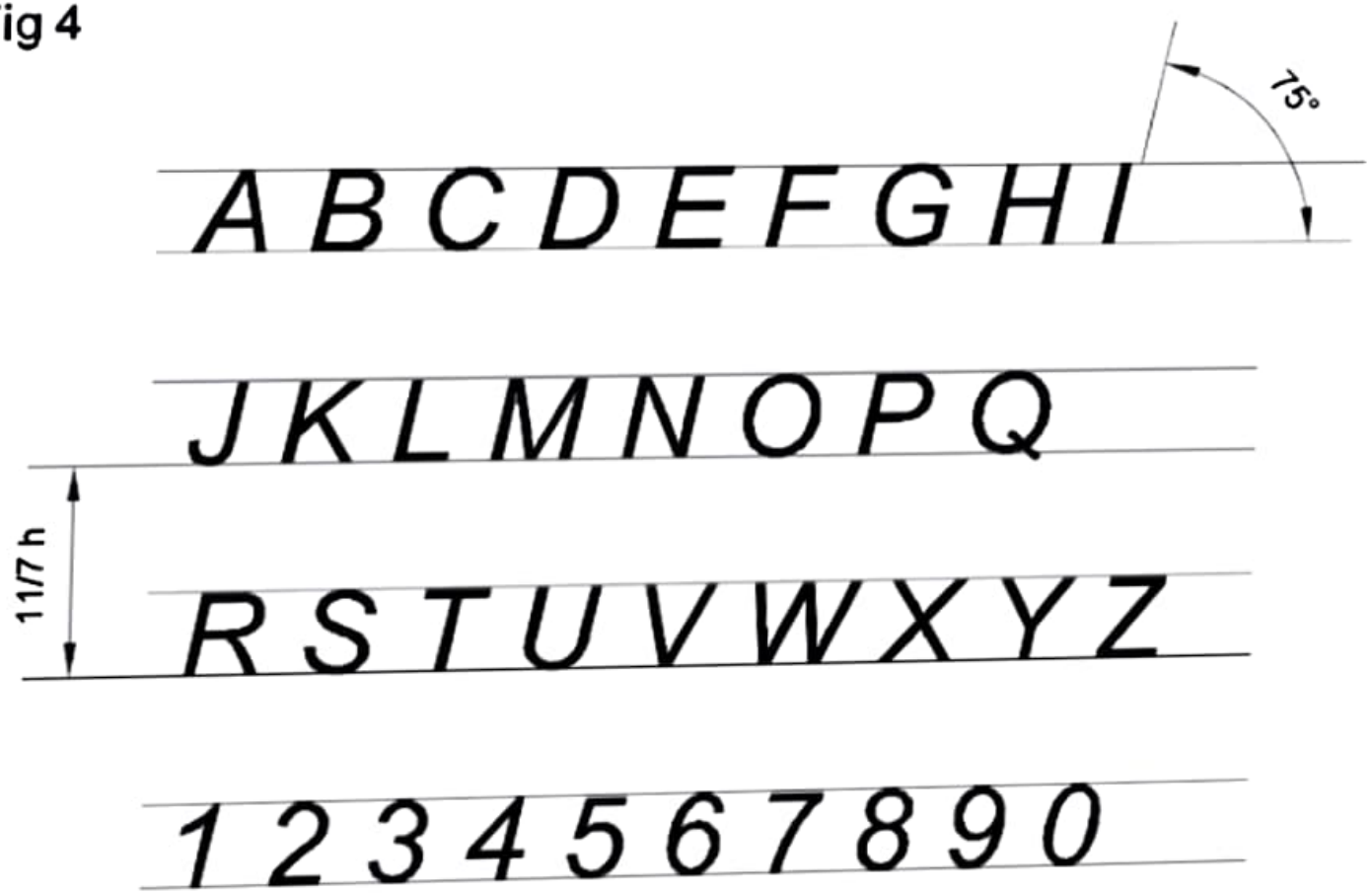
Ans.



Q1 Draw A to Z signal stroke latter and 0 to 9 signal stroke number with inclined style in radio 7:6

Ans.

Fig 4



Q2 Draw A to Z double stroke latter with

11/7 h

R S T U V W X Y Z

1 2 3 4 5 6 7 8 9 0

Q2 Draw A to Z double stroke latter with vertical style in height radio 7:5

Ans.