

Class:- V

Ch:- 03 classmate

Math

Date \_\_\_\_\_

Page \_\_\_\_\_

Practice Time:- 3.2 (Pg no.: 38)

Q.A.  
3) Draw a circle with centre O and radius 3.5 cm.

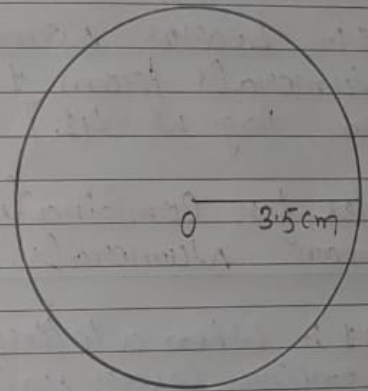
[Note:- I have given some steps for drawing, but you have not write in your note-copy, only mentioned drawing.]

Step I:- Fix a sharp pencil in the pencil holding corner of the compass firmly.

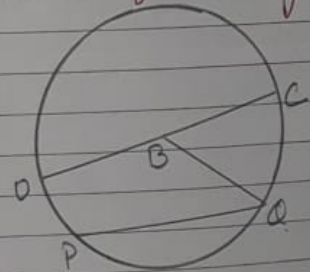
Step II:- Take a given radius in the compass.

Step III:- Take a point on the plane of paper.

Step IV:- Rest the metal lip of the compass O and move the pencil round so it traces a circle.



Q.B. In the given figure name of the following:



1. Centre = B
2. Diameter = OC
3. Chord = PQ
4. Radius = BO, OB, BC