1.5   Simple Geometry

To construct an Angle of 60^0

Procedure
1. Draw a line AB.
2. Indicate point C anywhere on AB
3. With centre C and any convenient radius draw an arc to cut AB at D
4. with centre D and the same radius draw an arc to cut the previous ᴄ at E.
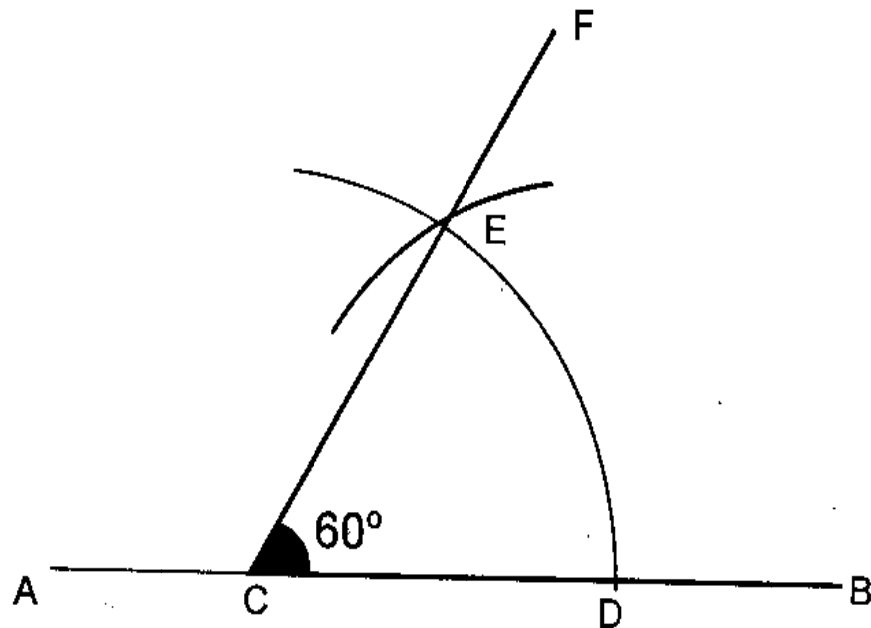5. Draw a line from C through E (line CF). FCB is the required (angle.

Fig 4.1