

Grade- VII

Name of the Student:

Sec:

Branch

MATHS

1. A line segment can have _____ perpendicular bisector
2. An angle of 75° can be constructed by constructing angles of _____ and _____ using ruler and compasses
3. The _____ of an angle is a ray whose end point is the vertex of the angle that divides the angle into two equal parts.
4. The semicircular instrument used to measure an angle is _____
5. Draw a circle of radius 4.5 cm and show /shade minor segment, minor sector
6. Draw a line segment $\overline{XY} = 5$ cm and draw a perpendicular bisector.
7. Construct an angle $\angle POQ = 90^\circ$, using compass and ruler
8. Draw an angle 60° . Also construct its angle bisector
9. Maximum number of obtuse angles in a obtused angled triangle is _____
10. There are _____ number of set squares is geometrical instruments