
CBSE Worksheet-58

CLASS – VI Mathematics (Practical Geometry)

1. Draw a circle of radius 5.1 cm.
2. Construct a line segment of length 3.7 cm using ruler and compasses.
3. Draw any line segment MN. Without measuring MN, construct a copy of MN.
4. Draw a line l and a point X on it. Through X, draw a line segment XY perpendicular to l .
5. Draw a line segment of length 12.8 cm. Using compasses, divide it into four equal parts.
6. Draw an angle of measure 45° and bisect it.
7. Draw an angle of 100° . Make a copy of it using only a straight edge and compasses.
8. Present age of father is 42 years and that of his son is 14 years. Find the ratio of age of father after 10 years to the age of son after 10 years.