

ATOMIC ENERGY CENTRAL SCHOOL  
CLASS-6 PRACTICAL GEOMETRY WORKSHEET – 3

**1.** Draw any line segment AB. Mark any point M on it. Through M, draw a perpendicular to AB  
(Use ruler and compasses)

**2.** Draw any line segment PQ. Take any point R not on it. Through R, draw a perpendicular to PQ  
(Use ruler and set-square)

**3.** Draw a line  $l$  and a point X on it. Through X, draw a line segment XY perpendicular to  $l$   
Now draw a perpendicular to XY to Y. (use ruler and compasses)