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MATHS

BOOKS - NAVNEET MATHS (MARATHI ENGLISH)

GEOMETRICAL CONSTRUCTIONS

Question Bank

1. Draw a line l. Take any point P on the line. Using a set square, draw a line perpendicular

to the line l at the point p.

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2. Draw a line AB. Using a compass, draw a line perpendicular to AB at the point B.

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3. Draw a line CD. Take any point M on the line. Using a protractor, draw a line perpendicular to the line CD at the point M.

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4. Draw line l. Take any point P outside the line. Using a set square, draw a line PQ perpendicular to line l.

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5. Draw a line AB. Take a point M anywhere outside the line. Using a compass and ruler, draw a line MN perpendicular to line AB.

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6. Draw a line segment AB of length 5.5 cm. Bisect it using a compass and ruler.

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7. Draw a line l. Take a point A outside it. Using set square , draw line p parallel to line l passing through A.(Do not write the steps of construction)

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