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General method of drawing any polygon Draw AB = given length of polygon At B, Draw BP perpendicular & = AB Draw Straight line AP With center B and radius AB, draw arc AP. The

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perpendicular bisector of AB meets st. line AP and arc AP in 4 and 6 respectively. Draw circles with centers as 4, 5, & 6 and radii as 4B, 5B, & 6B and inscribe a square,

Drawing Polygons Here is a technical drawing method for drawing a 'regular' polygon with n sides. Draw a circle and mark on it a diameter AB. Divide AB into n equal parts, using the standard exact construction. Call the 2nd division point from A point D. Draw an equilateral triangle ABC. Join CD and extend it to cut the circle at point P.

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Subject : Engineering Graphic For B.Tech ... **About Polygons In Engineering Drawing** Sat, 18 Jul 2020 22:58 A regular polygon is a polygon that has all sides of equal length and all interior angles of equal measure. An irregular polygon is a polygon that has at least one set of unequal ...

The EDC (engineering drawing committee) of BIS has adopted the standards of ISO since 1983. The following topics are applicable to the standards. 1. Methods of dimensioning 2. Drawing sheets 3. Lines 4. Lettering Geometrical Constructions: 1. Divide a line concept 2. Bisect a line 3. Polygons 4. Centre of a pentagon 1. Divide a line concept:

Example: Draw a parabola of base 100 mm and axis 50 mm if the axis makes 70° to the base. 1. Draw the base RS = 100 mm and through its midpoint K, draw the axis KV = 50 mm, inclined at 70° to RS. Draw a parallelogram RSMN such that SM is parallel and

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equal to KV. 2. Divide RN and RK into the same number of equal parts, say 5.

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One end of the scale is to be connected to the edge of the table and the other end is used to mark and measure the dimensions. 5.

Pencils: Pencils are the main drawing instruments used to draw the lines, circles, arcs, polygons, etc. w.r.t. the scale provided. Some of the pencils are hard and some of the pencils are smooth.

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method, four centre method, rectangular

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