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Method 1. • Draw a line AB equal in length to one of the sides and produce AB to P. • Calculate the exterior angle of the polygon by dividing  $3600/7 = 51\ 30/7$ . • Draw the exterior angle PBC so that  $BC = AB$ . • Bisect AB and BC to intersect in O. • Draw a circle, centre O and Radius OA (=OB = OC).

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### **Engineering Drawing And Design Solutions Manual Hardcover PDF**

Drafting tools may be used for measurement and layout of drawings, or to improve the consistency and speed of creation of standard drawing elements. Tools such as pens and pencils mark the drawing medium. Other tools such as straight edges, assist the operator in drawing straight lines. Various scales and the protractor are used to measure the lengths of lines and angles, allowing accurate scale drawing to be carried out! The compass is used to draw arcs and circles. A drawing board was used to

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