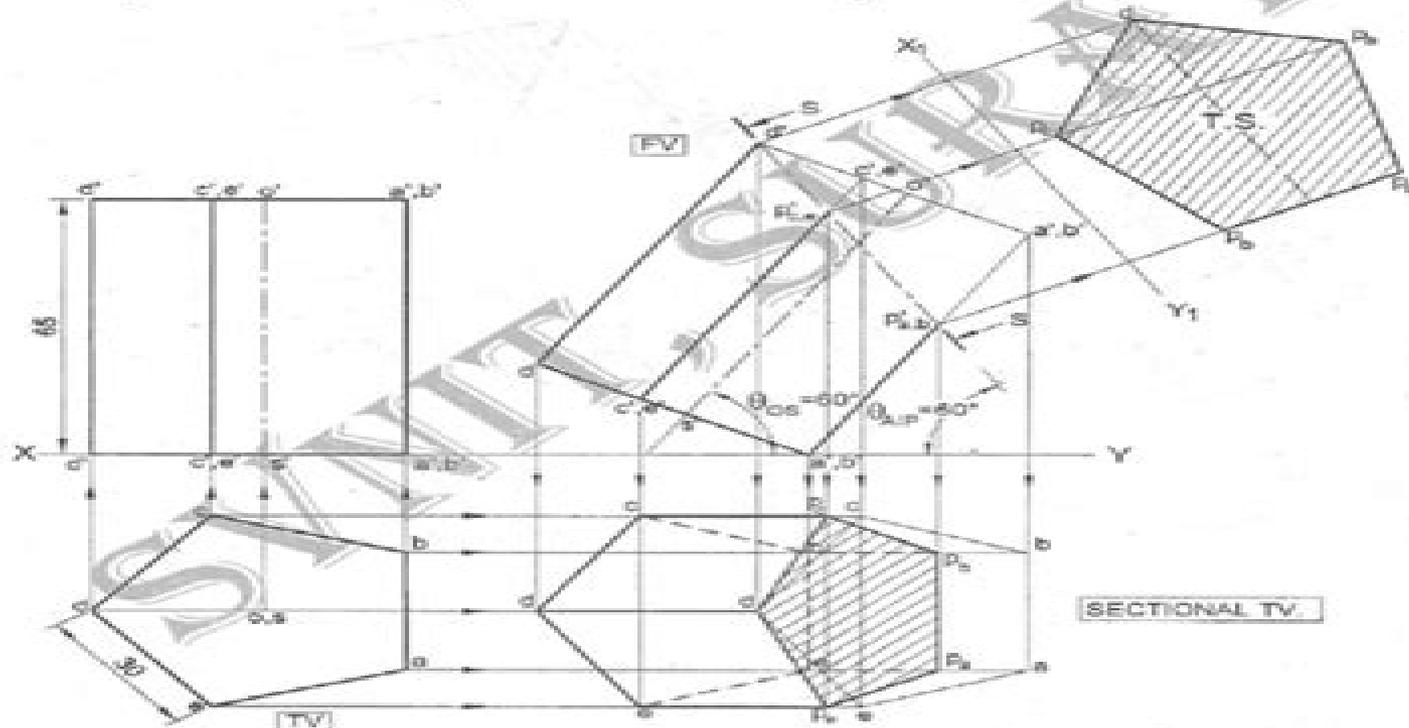


2

SECTION OF SOLIDS

Ex. 1 A pentagonal prism, side of base 30 mm and axis length 65 mm, has edges of its base on H.P. and the axis parallel to V.P. and inclined at 60° to the H.P. A section plane with its H.T. perpendicular to XY line and V.T. inclined at 60° to XY line and passing through the highest corner cuts the prism. Draw the sectional plan and true shape of section.



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Engineering Solids

JA Banks



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