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12016

Marks

ii) Draw the projections of cone, base 50 mm diameter and axis 55 mm long, when it is resting on the H.P. on a point of its base circle with axis inclined  $30^\circ$  to H.P. and parallel to V.P.

iii) A square pyramid side of base 30 mm and axis 50 mm long is resting on one of its triangular faces on H.P. such that the axis is parallel to V.P. and 50 mm in front of V.P. Draw three views.

2. Attempt any two of the following: 16

a) Draw the development of lateral surface of part 'A' and 'B' of right angle elbow as shown in Fig. No.2

Fig. No. 2

b) A right circular cylinder diameter of base 60 mm and axis height 80 mm is resting on its base on the H.P. A square hole of side 25 mm is drilled through it centrally. The axis of the hole is perpendicular to V.P. parallel to H.P. and 12 mm away from the axis of the cylinder with its faces equally inclined to the H.P. Draw the development of lateral surface of the cylinder.

c) Fig. No. 3 shows the F.V. of a square pyramid. Draw its development of lateral surface and add T.V.

Fig. No. 3

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