

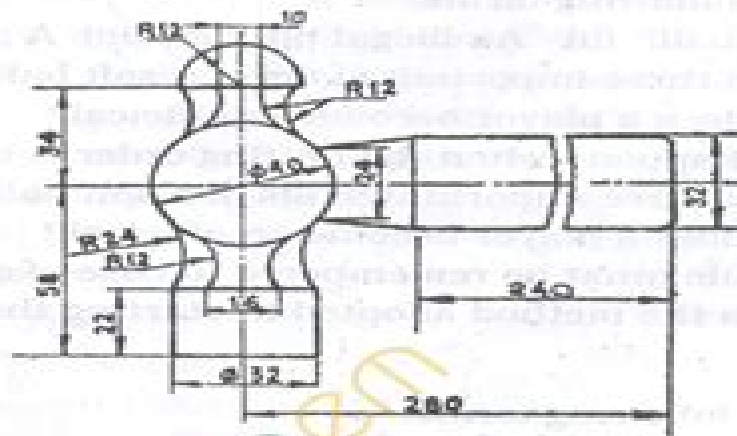
Question 1

The distance between two stations is 500 km. It is represented on a railway map by 10 cm. Calculate R.F. Construct a diagonal scale and show the following distances over it:

(a) 215 km

(b) 378 km

[14]



Question 2

Figure 1 given below shows the details of a Hammer. Make a neat drawing of the same using scale of 1 : 1.

[14]

Question 3

Construct five equal circles outside a regular pentagon of 30 mm side, each touching one side of the pentagon and the other two adjacent circles.

[14]

Question 4

Figure 2 given below shows the top view of a right square pyramid when its axis, 60 mm long is perpendicular to the horizontal plane and parallel to the vertical plane. It is cut by a cutting plane perpendicular to H.P. and inclined at 30° to V.P. The horizontal trace (H.T.) of the cutting plane is shown in the figure.

Draw the :

(i) Top view

(ii) Section Front View

(iii) Development of the lateral surface of PART P2 of the prism.

Use the Third Angle Method of projection.

[14]

Grade 1 technical Drawing Question Paper 2013

K Morrison



Grade 1technical Drawing Question Paper 2013:

Unveiling the Magic of Words: A Report on "**Grade 1technical Drawing Question Paper 2013**"

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