Re-evaluation:

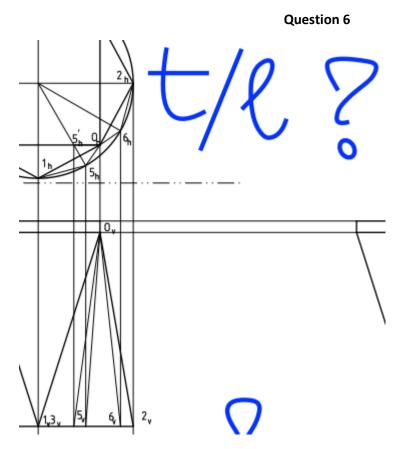
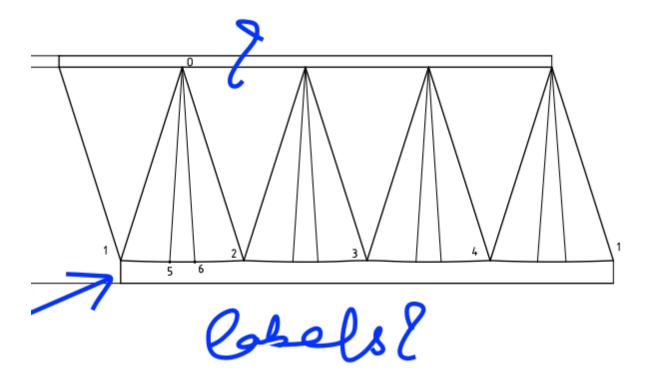


Fig.1

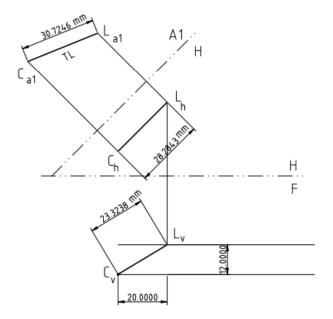


Fig.2



Sir I have shown the true length of O5 . Since O5 and O6 were of same length , calculating TL of O5 suffices. Hence I have only shown the TL of O5. In the Fig. 2 I have marked the $O_v S_v$ and the TL of O5 with red color. Sir I also have labelled the points with numbers.

Question 2



Marks: 10/15
-CvLv is not appropriate
-TL is not correct
-Ca1La1 position is not correct
-gradient considered is inappropriate



Slope was 0.6 and the line was sloping upwards. Hence I have shown that the line has slope 0.6 when seen from F view.