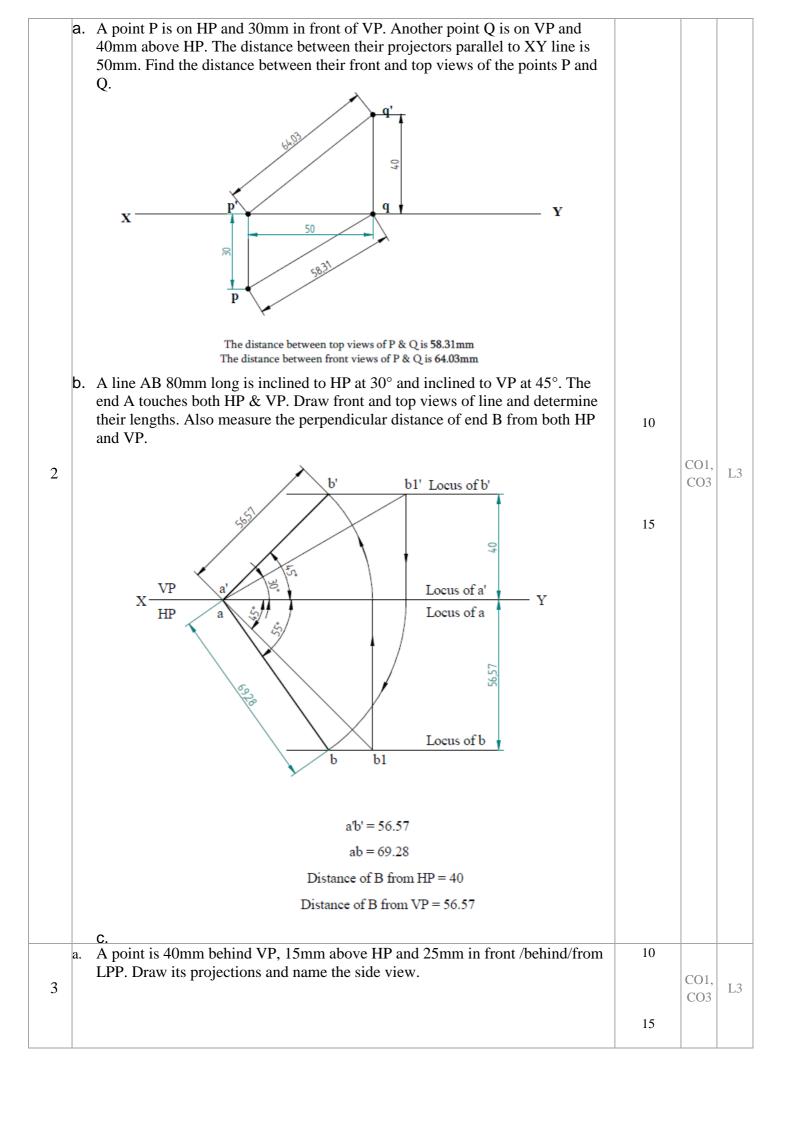
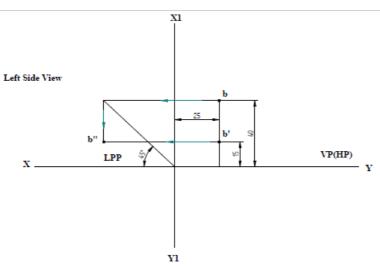


Internal Assessment Test I

Sub:	Engineering Graphics					Sub Code: 18EGDL15 Bra		Bran	anch: Ph		nysics Cycle		
Date:	25/01/2021	5/01/2021 Duration: 90 min's Max Marks: 50 Se				Sem / Sec:	1 st /	А ТО	TO G MARKS			OBE	
Answer any Two Questions									MAR	KS	СО	RBT	
	A. Front v B. Front a C. Front v D. Front v Solution:	A B A B A B A A B A A B A A B A A B A B	XY line & tows are below are above XXY line & tows III Quadrant IV Quadrant g, has its enorm above the	C D d A 20mm abe HP and 65m clinations with	ove the min the the	Valine. Valine. d' Quadrant quadrant the HP and 2 front of the	25mm in from VP. Draw th	at of	10		CO1, CO3	L3	





b. A line PQ measures 80mm in length. The point P is above HP and in front of VP by 20mm and 30mm respectively. The distance between the end projectors is 50mm. The line is inclined to VP by 30°. Draw the projections of the line and find its true inclination with HP.

