AG	AG	AG.	AG	AG		
AG		ch I Year I Sen L I (Electron	nester Examinat ENGINEERING	tions, October/N GRAPHICS nication Engine ee questions	0,	R18 ABAD  Marks: 75
AG	b) Draw one	branch each of	a hyperbola an	. And mark the led d conjugate hypectively. Also loc	ength of 26.4 km erbola whose tra ate the foci.	on it/ ansverse and [10+15]
AG	traced out be Name the constant of the Name the constant of the Name the constant of the Name	by a point P on urve. Draw a ta a regular pentag lined to the H.	the circumferent to the curve gonal plate of 40 P such that the turallel to both the	mm/side and has	plete revolution of 40 mm from the sits corner A on of edges AB and s. Draw the proje	of the circle. line. [25] the H.P. The
AG	resting on the V P and 45°  5. A cylinder of It is cut by a	of diameter 50 a sectional plant the axis at heigh	nt on its base cir mm and height 7 e inclined at 30°	cle with the axis  75 mm is resting to the axis of the	axis 55 mm long making an angle on the ground or cylinder and pas aw the lateral su	30° with the [25]  1 its flat end.  sing through
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6. Draw the front view, both the side views and top view of the following block. (All dimensions are in mm) [25]

