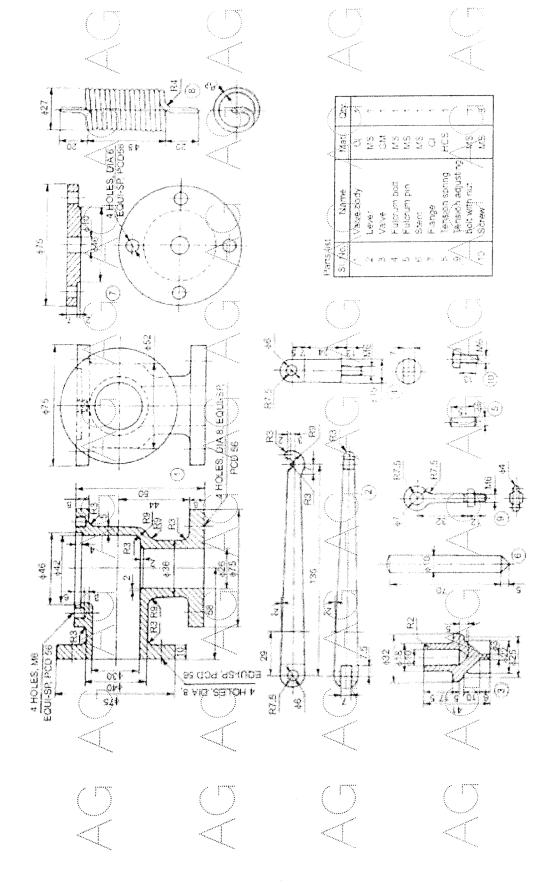
AG		AL NEHRU	ECHNOLOGIC II Semester Exa			15 SAD	/
	Time: 3 Hours	(Comm	MACHINE DRA non to ME, MCT, ny THREE quest Part-B is Comp	AWING AME, MSNT) ions from Part-	Max. Mar	rks: 75\	/
			PART- A		12 × 10 = 20 N	A o utra l	
AG	together b	sectional front by means of 20 dimensions.	view and top vie mm diameter stu	ew of two 20 m d, a hexagonal n	ut and a washer.	stened	/
AG	sleeve is hand taper and t	naving a width of as 1 in 30, as 1 in 30, as left of a sectional to	and side view of a of 32 mm and thic front view and to using two butt-st	ckness 6 mm and	I the clearance is  [ ]  [ ]  [ ]  [ ]  [ ]  [ ]  [ ]  [	3 mm 10] int for	F
AG		half sectional filate 40 mm diar		e view of a jour	[]	10) AG	4
5. Assemble the parts of spring loaded safety valve for the parts shown in Figure and draw the:							
,40		I front view e view.	AG	AG	40[4	<sup>15]</sup>	7
AG	AG	AG	AG	AG	AG	AG	_
· AG	AG	AG	AG	AG	AG	ĄG	4



OK DK DK DK D