Lo = 57

	Independent float: It is that postion of the total float without within which an activity can be delayed for your without affecting float of the preceding activities. If the venue of independent float is negative, it is taken as 0.	
	6-80	Endependent froat
	42 6	= E2 - (4+t12)
	4=38 L2=57	7 7 (2)
	-2/	
	deprity becaling act. Duration	
Q .	oughing maced by. Naturbu	
	B - 7	589A1
	C _ 6	
	D A, B 5	
	E A,B 7	The state of the s
	F 47E 6	
	9 GD, E 5	
	Draw the network and find the broje calculate total shoot, free and Indeleach in a critical h	entell float for each
802	2 (5)	4
	46)	9 14
, in		
		20 20 7
	(3 LE(7), y	5
	7 7	14 14 6(5)
	6(7)	6
	((6)	10 20
	0 0	64 = E2+ E24 =4+5 29
	Uning CPM	$E_5 = \max_{b \neq 0} \int_{0+6}^{4+7} = 14$ $E_6 = 11+5=14$ $E_7 = \max_{b \neq 0} \int_{0+6}^{4+6} = 10$
	FPM E=O	6- 11-5-14
	G = 0 $G = G + 42 = 0 + 4 = 4$ $G = G + 42 = 0 + 7 = 7$	E7 = map 1 14+6 = 20
About the	5-2 €+ tis = 0+7=7	ligto ,
	The state of the s	The state of the s