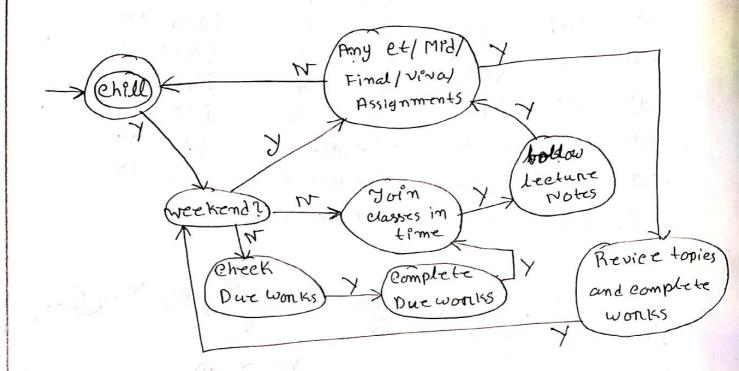
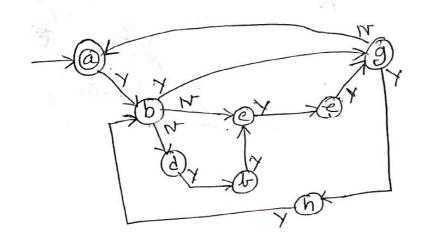
## [ = { Y, N}



## solve NFA-DFA



		N	\ \ \	suppose;	17.7 - 5
	* (a)	77	{b} <sup>2</sup>	(a) = 1*	·{a,c}= 9**
	{ P}3	{c,9}	£ 9)4	(6) = 2	(g, h) = 10
	(c.d}	{}	{ z, b}	(e,d)= 3	
-	£ 934	sazo"	{ h}'s	£95= 4 ∫-e,63= 5	Ler= 13
	√e,0°		{e,g}	1-0,97=6	{-c}= 14
	Le, 9}		Lesh)	{ = , h} = 7	(h)= 15
	{e,h}	{}	(p,9)3	{b,g}= 8	
			{ g, h}°		<i>t</i>
Management of the Assessment	* {a,e}	{ }	{ b, e}"	(14) Y (13) C	T DE Y O
The second second	0.000		{b,h} <sup>2</sup>	7	ZEJY
	{ b, e}"	{ e}'s	{ 9}	The state of	-3G
Chialumnia and Chianter	{b, b}	र ८३४)	{b, 9}	->(D) ->(2)	N 3 1 (2) Y
-	(c)12	۲ ۶	{-e}"	N	
	(-c) 41	{ }	(9)		70 7 8
	{h}5	{}	(b)		NGY
-	1.1)	7 )	ره ۲	_	