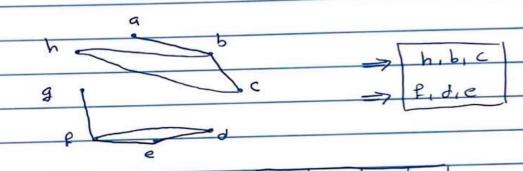


3

3

(a,b), (b,c), (b,b), (c,b), (e,d), (d,f), (e,f), (f,g)



	@,0	b1-	-,-	d1 -	A	0,0	Bi-	-1-	C1-	
q	6010		(0.0	(b), o	В	A	®,0	B,0	B,0	
b,c,h	a 1 -	(P) 0	@10		0	0.1	©,1	D,-	0.1	
die, P	611	(B) 1	191-	0,1	C	0,1	1	01	10,-	1
	-1-	F,-	100	hi-	D	- 1-	1C1-	101	10,	1
9	٥٥	1 04	1 11	1 10		00	01	•		

state assignment & q=A, b,c,h=B, d,e,f=C, g=D

