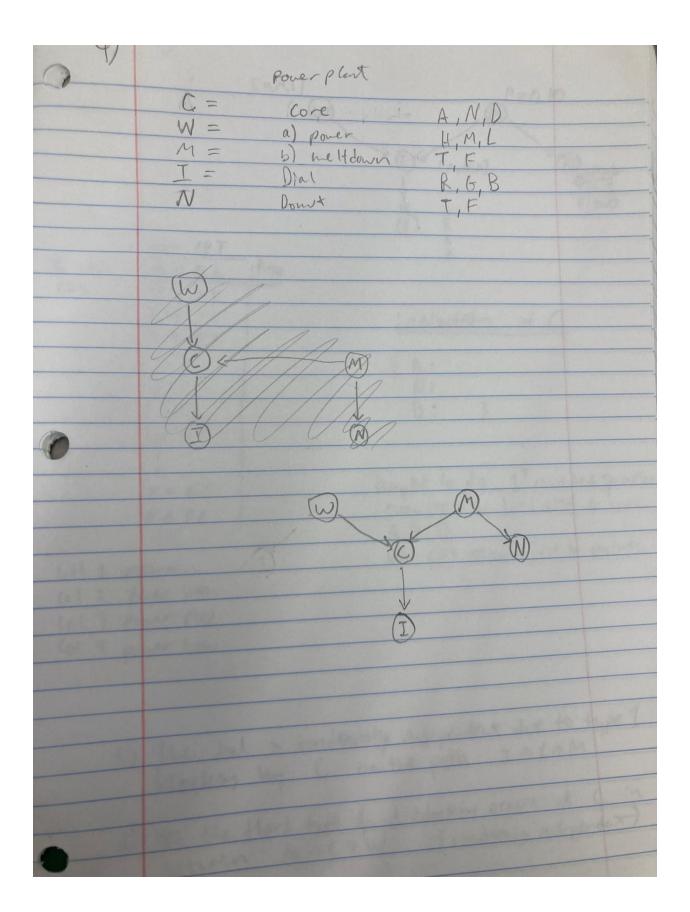


	3)	
	P(W17X) 7X = 0.98	
	The state of the s	-
	89.0	
60	1 0 04 oldsdr WM	noy
	doesn't happen, then SHILL 0.09 odds or win	
	198	
	10 10 10 10 10 10 10 10 10 10 10 10 10 1	
	cont blocking	
	PRESENTATION PROPERTY.	
	THE STATE OF THE PARTY OF THE P	
		1
1		1
-		1

	3)		
a)	2 2	111	1
		8	2 2 2
		2	3 with 7 params
(d	1) we see	Z) A block D	3) No, could be
	type 2 outd	Le to type 3	100, 600 00 00
	type 2 out of A >B,D	d separation	dependent
			No é separation
	Clant inflence	The	
	D beyond A, sme blockmy		(-A-)
	smel blockmy		
	Tril		
			1010/04/01/01
()	P(D/C) =	P(C10) P(D)	= P(CID) P(D) P(DIB) > P(CIA) P(C)
		P(C) -	> P(CIA)P(C)
		The state of the s	



	[H,M,L] P=0.10
	C [A,N,D]
16 row CPT	Core CPT MHML 1 Prob TITAL
	TTTT LISTIBATION of C
0	N: N: D: 3
	tempted to do 27 rows bed sprinkler example - to hold dist of core A, N, D
601 2 mel.	thous but CPT should just be parents er HALL
Col 4 pour	
c) 1	The dral is conditionally independent due to type I stocking by C on the path I > C>M
d) 40	les the flood type of a blocking occurs at C in between M-> C-> W (conditionly independent)