Fall 2019 Final Q-57 af P(A=1)=0-3 PCB=1, A=0) = 0-2 P(B=1 |A=1)=0.6 P(C=1 | B=1) =0.1, PCC=11B=0)=0. Littelihood = PCA) PCBIA) PCCIB Willed dato dey th = (1-0-3) 0-2 (1-0-1) P(w) = (1-0-3) 0-2 04 PCW3) = (1-0.3) (1-0.2) 0.9 = 0-63 x0-8 0-3 (1-0.6) 0.9 0-3 0-6 (1-0-1) 0.3 0.6 0.1 0.18 XO.1

	Normalize weights,
	w, = P(w) = 0=14x0000 0.14x00 = 0.0 = 6
	PCM2+PCM2) 0.14 x00 +0.04
	$\omega_{\gamma} = [0.1]$
	Wy = 0:63 x0:80.2 == == == == == == == == == == == == ==
	0-12 x pict 1- pict 3 x err 8 5= 4 22 17
	2248
	0.108 + 2060-204 = 103 24 24 17
pur l	
	ms = 42 0.18 x 0.01 - 10.01
P. 16	W6 = 10'1)
	1.n - 3.9 17/8/2 / 4
6]	M-shp
PC	A=1) 0 = WH + Wg + WG
	3
	PGB=11A=1) = ws +wx = 1019
hai.	watus tus
	P(B=1  A=0) = witwz
	wir wz + wz
100	P(c=118=1) = wy +wa
	TO THE THE PARTY OF THE PARTY O
	uz +w6+w1+w5