Students JHID:

Grader: Can Zhao

	Full points	Your points	Comments
2.1	50	26 + 24*0.8 = 45.2	Second submission
2.2	30	30	
2.3(a)	5	5	
2.3(b)	15	12	Need to explain how to compute $P(X_i, Pa_i o[m], \theta^t)$
Total	100	91	Excellent!

Grading notes:

	Full points	If final result is not correct, then how to give points:	
2.1	50	Depends on the fraction of correct tests. If only correct for the given simple network, only get 25pts. If failed for one of the test network, get 36 pts	
2.2	30	Depends on the fraction of correct tests	
2.3(a)	5	Total 13 parameters. If partly correct,1-4 pts.	
2.3(b)	15	·	