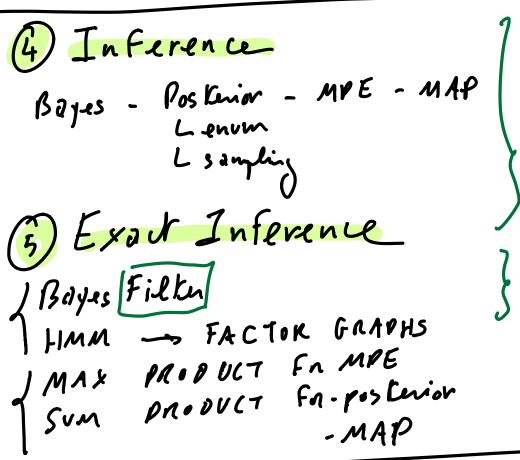
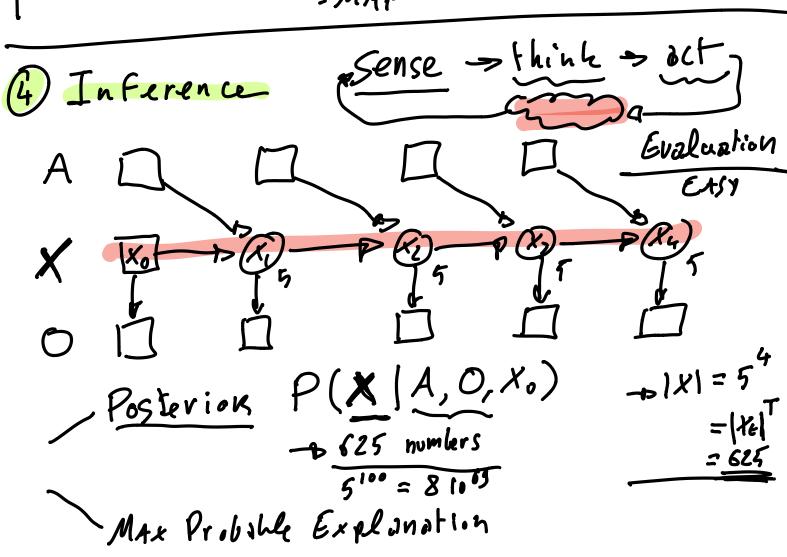
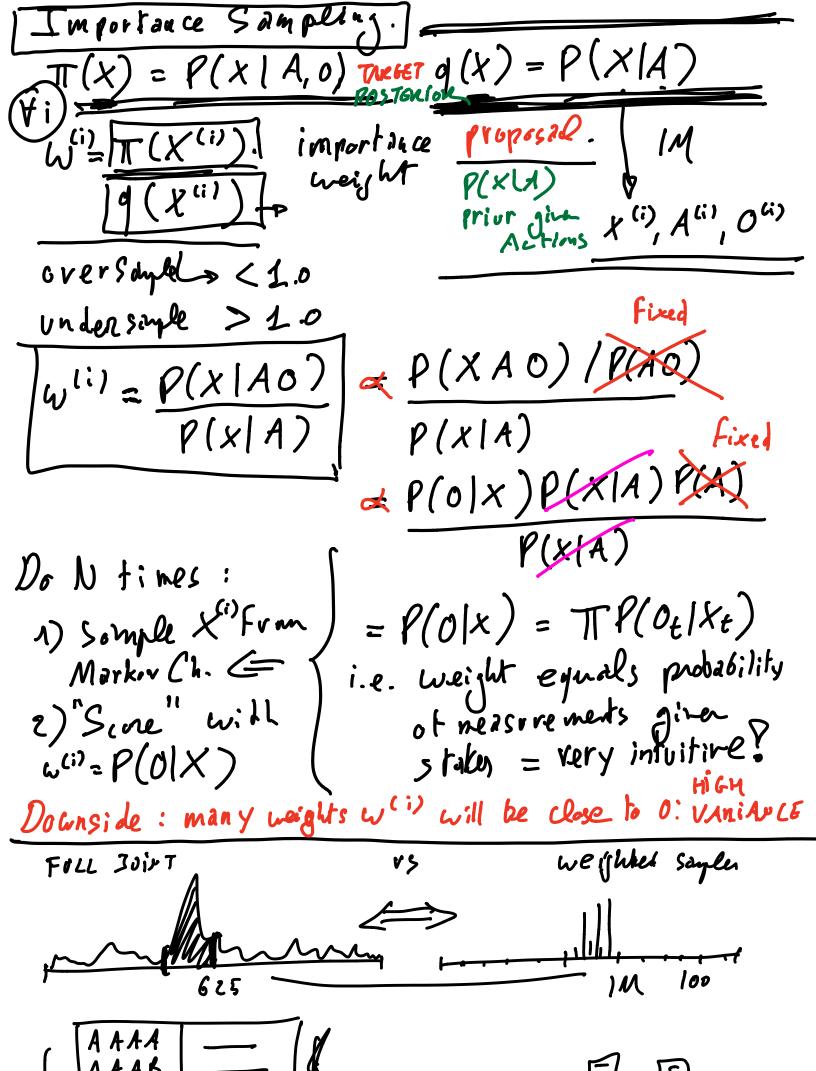
TUESDAY FEB 2, 621







$$F(X) = X_{5}$$

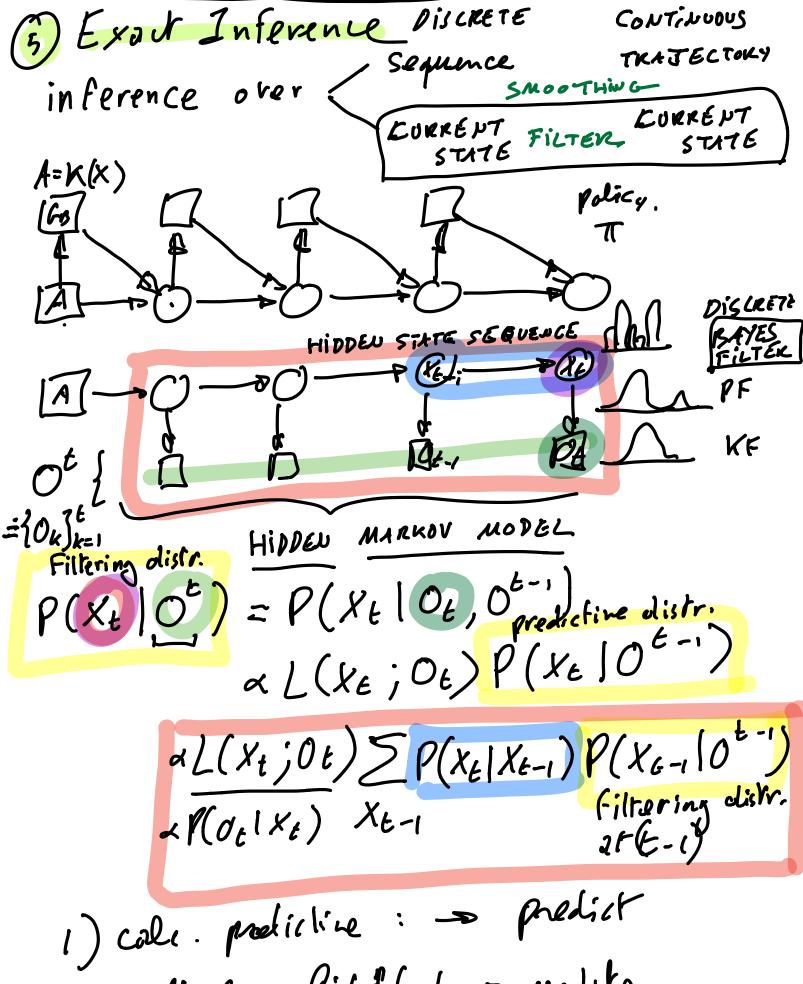
$$ANCDE$$

$$F(X) = \#E$$

$$= |S_{00}| + E(X_{0})$$

$$|S_{00}| = |S_{00}| + E(X_{0})$$

$$P(X,Y) = P(X|Y) \underbrace{P(Y)}_{P(X)} \underbrace{P(Y)}_{P(X)} = P(Y|X) P(X) \underbrace{P(Y)}_{P(X)} \underbrace{P(X|Y)}_{P(X)} = \underbrace{P(Y|X)}_{P(X)} \underbrace{P(X|Y)}_{P(X)} = \underbrace{P(Y|X)}_{P(X)} \underbrace{P(X|Y)}_{P(X)} + \underbrace{P(X|Y)}_{P(X|Y)} + \underbrace{P(X|Y)}_{P(X|Y$$



2) multiply a lihadred > updake