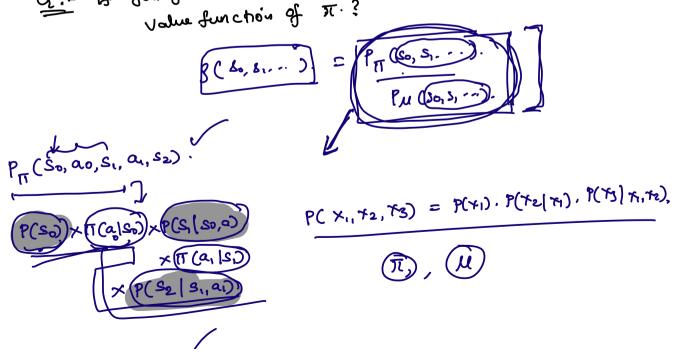


Q:- If you get trajectories from M, can you compute Value function of IT.?



$$P_{11}(S_{0}, a_{0}, S_{1}, a_{1}, S_{0}) := P(S_{0}) \times \mu(a_{0} | S_{0}) + P(S_{1} | S_{0}, a_{0}) + \mu(a_{1} | S_{1}) + P(S_{2} | S_{1}, a_{1})$$

$$P_{11}(S_{0}, a_{0}, S_{1}, a_{1}, S_{0}) = (II (a_{0} | S_{0}) + \mu(a_{1} | S_{1}))$$

$$\mu(a_{0} | S_{0}) + \mu(a_{1} | S_{1})$$

$$\mu(a_{0} | S_{0}) + \mu(a_{0} | S_{0})$$

$$\mu(a_{0} | S_{0}) + \mu(a_{0}$$

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