-0.1A 0.0s 0.1s 0.2s 0.3s 0.4s 0.5s 0.6s 0.7s 0.8s 0.9s 1.0s \Rightarrow x = 0.488s y = 2.48V, 0.290A Lab4_ques5.raw PULSE(0 1 0 0 0 0.1 0.3) In the circuit shown, at t=0 sec S1 is closed S2 is closed, at t=0.1 sec S1 is closed S2 is open, and at t=0.3 sec S1 is ,S2 is closed. Find current through the inductor at t=0.5 sec SE(0 1 0 0 0 0.3 0.3) MŚ model SW SW

-1.1A

-1,2A

-0.9A

-1.0A

-0.7A -0.6A -0.5A -0.4A -0.3A

-0.8A