**PSpice Assignment**

**Sec-4 (Thursday 8-11am)**

**Deadline: 28.03.2019**

1. Using superposition, find the current i for the network of following Figure:



1. Find the Thevenin’s equivalent circuit of the following network. Assume a load resistor RL=3Ω in between a and b terminal.



1. Construct the following circuit and find the mentioned voltages and currents.

