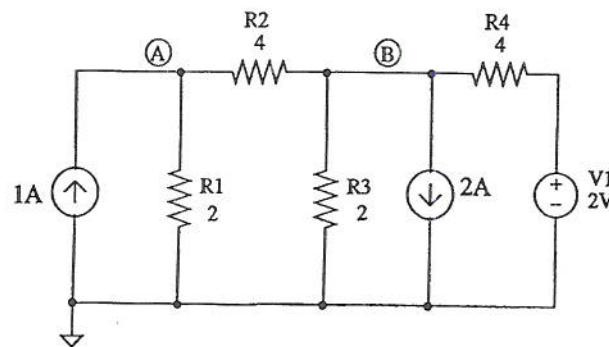


3. Using the node voltage method, find V_a and V_b .



Ans: $V_a = 0.909 \text{ V}$
 $V_b = -1.273 \text{ V}$