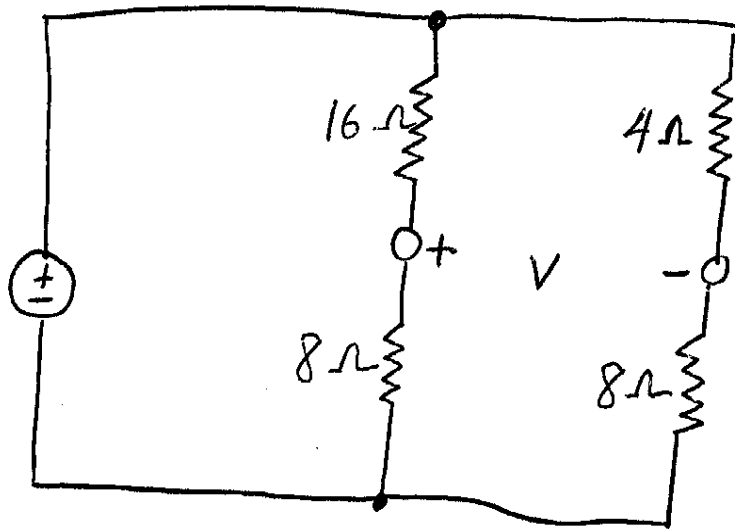


5.6 Determine the voltage drop (from top ~~to~~ to bottom) across the 16 ohm resistor. Also, determine the voltage drop (from top to bottom) across the 4 ohm resistor. Show how you arrived at your answer. Referring to the circuit, what is the voltage v ?



16 ohm resistor voltage drop

-8V OR -6V OR +6V OR +8V

4 ohm resistor voltage drop

-4V OR +4V OR +6V OR +8V

voltage v ?

-8V OR -4V OR +4V OR +8V