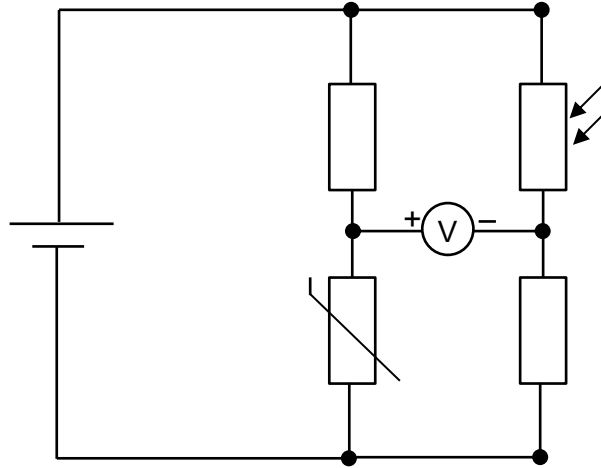


- 22** A student conducts an experiment by setting up a circuit as shown in the diagram. The diagram shows how the positive and negative terminals of a voltmeter are connected to the circuit. The initial reading on the voltmeter is positive.



Which changes, if any, in temperature and light intensity would cause the voltmeter reading to decrease?

	temperature	light intensity
<b>A</b>	increase	increase
<b>B</b>	no change	decrease
<b>C</b>	decrease	no change
<b>D</b>	decrease	decrease