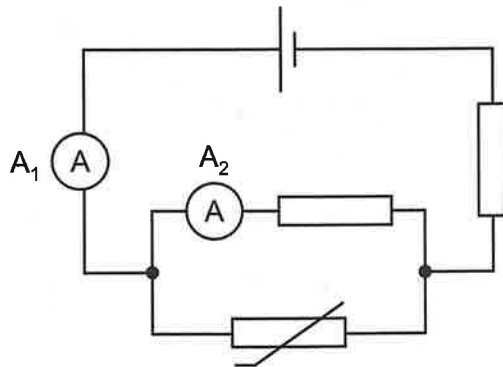


**22** A thermistor is connected into an electric circuit with two resistors, as shown.



What happens to the readings on ammeters  $A_1$  and  $A_2$  as the temperature of the thermistor rises?

	reading on $A_1$	reading on $A_2$
<b>A</b>	increases	decreases
<b>B</b>	increases	increases
<b>C</b>	no change	decreases
<b>D</b>	no change	increases

