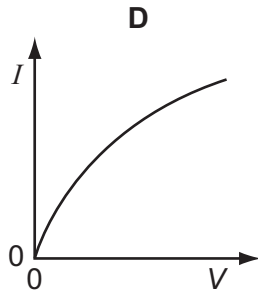
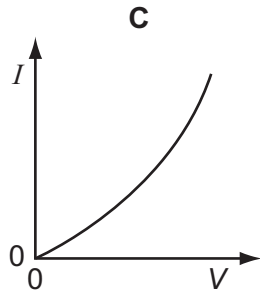
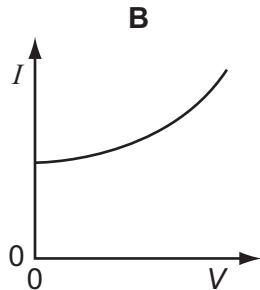
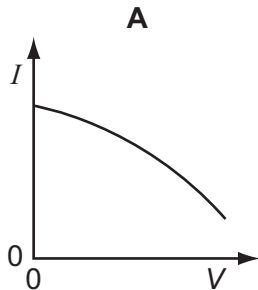


- 34** The resistance of a thermistor decreases significantly as its temperature increases.

The thermistor is kept in air. The air is at room temperature.

Which graph best represents the way in which the current I in the thermistor depends upon the potential difference V across it?



- 35** The diagram shows a junction in a circuit where three wires P, Q and R meet. The currents in P