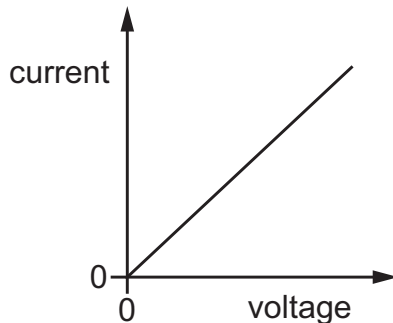


26 The diagram shows the current–voltage graph for a metal wire.



What can be deduced from the graph?

- A** As voltage increases, the temperature of the wire increases.
- B** As voltage increases, the temperature of the wire decreases.
- C** As voltage increases, the resistance of the wire increases.
- D** As voltage increases, the resistance of the wire remains constant.