

28 When a conductor in a complete circuit cuts across a magnetic field, a current is induced in the conductor.

Which statement about the induced current is correct?

- A** The induced current is in the same direction as the motion of the conductor.
- B** The induced current is in the opposite direction to the motion of the conductor.
- C** The direction of the induced current is in the same direction as the magnetic field.
- D** The direction of the induced current opposes the change causing it.