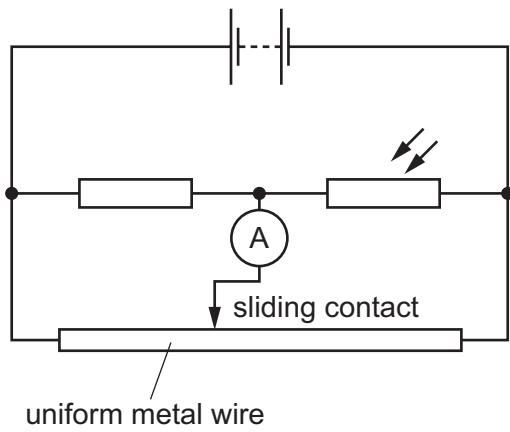


36 In the potentiometer circuit shown, the reading on the ammeter is zero.



The light-dependent resistor (LDR) is then covered up and the ammeter gives a non-zero reading.

Which change could return the ammeter reading to zero?

- A Decrease the supply voltage.
- B Increase the supply voltage.
- C Move the sliding contact to the left.
- D Move the sliding contact to the right.

**Space for working**