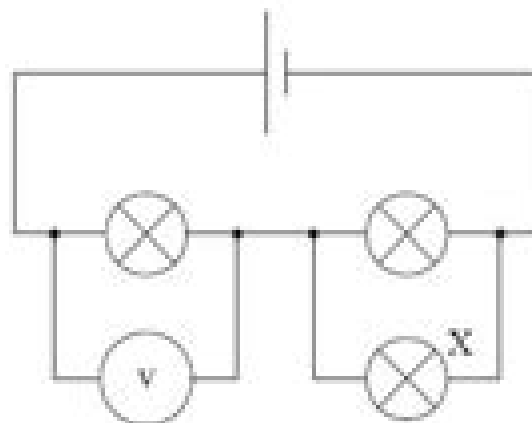


18. A cell of negligible internal resistance is connected to three identical lamps. A voltmeter is connected across one of the lamps.



If the filament in lamp X breaks, the reading on the voltmeter will

- A. become zero.
- B. decrease.
- C. stay the same.
- D. increase.

**B**

$$V = IR$$

R doesn't change

Current in the circuit flowing through resistor will be smaller if X breaks, because resistance of the parallel connection will increase, so will total resistance of the circuit, what results in smaller current.

# M13 4 Physi Sp1 Tz

**Peipei Pang**



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