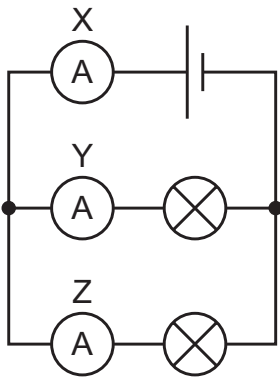


- 28** The circuit diagram shows two identical lamps connected in parallel to a cell. Three ammeters, X, Y and Z, are also connected in the circuit, as shown.



Which statement about the current in X is correct?

- A** It is equal to the current in Y and to the current in Z.
- B** It is less than either the current in Y or the current in Z.
- C** It is equal to the sum of the current in Y and the current in Z.
- D** It is equal to the difference between the current in Y and the current in Z.