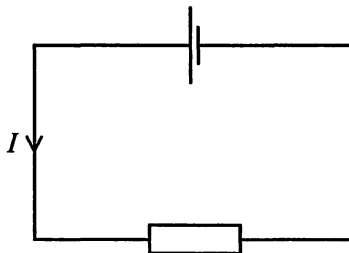


20 The diagram shows a circuit containing a cell and a resistor.

The current in the resistor is I .



The charge on an electron is e .

What is the rate of flow and direction of flow of electrons in the circuit?

	rate of flow	direction of flow
A	$\frac{I}{e}$	clockwise
B	$\frac{I}{e}$	anti-clockwise
C	Ie	clockwise
D	Ie	anti-clockwise