Electricity Key Words and Definitions

Drag and drop the definitions to their key words:

Electrical conductor	Electrical insulator	Potential Difference	Current

Resistance	Electrons	In series	In parallel

A material that allows current to flow through it easily	A property of a component, making it difficult for charge to pass through, in Ohms (Ω)	If components in a circuit are on the same loop	Tiny particles which are part of atoms and carry a negative charge
Flow of electric charge, in amperes (A)	The amount of energy being pushed around the circuit, aka voltage, in volts (V)	If some components are on separate loops	A material that does not allow current to flow through it easily