

CIRCUITS- AN INTRODUCTION

Worksheet

SECTION A: Conductors & Insulators. Type below each picture whether the material shown is a conductor or an insulator



SECTION B: Circuit symbols. Match the circuit symbols to its correct name.

Circuit symbol	Name
	Resistor(fixed)
	Switch
	Filament lamp
	Ammeter
	battery

SECTION C: True & False-Choose from the dropdown arrow whether the statements given are true or false

1. Conventional current flows from the positive terminal to the negative.
2. The unit for current is the Ampere.
3. A parallel circuit is one in which there is one pathway for current to flow.
4. All circuits are made up of conductors.
5. A voltmeter is a device used to measure current in a circuit.

CCRICHLOW2022