# HOW TO TEST AN ELECTRICAL CIRCUI

To ensure proper function, it is essential to meticulously test an electrical circuit before use. First, disconnect the power source to prevent any hazardous situations. Next, gather your tools, including a multimeter and insulated gloves. Then, connect the multimeter probes to the circuit terminals, making sure the red probe is on the positive side and the black probe is on the negative side. If you observe a reading, this indicates that the circuit is functioning correctly. After testing, carefully remove the probes and reconnect the power source. Finally, ensure that all connections are secure and there are no anomalies in the circuit.

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# LOW FREQUENCY WORDS

Find the six unique words in the text and write down their meanings. Use a dictionary if needed to help with the definitions.

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