

Name _____

SHORT ANSWER. Write the word or phrase that best completes each statement or answers the question.

1) How is an ammeter connected to an electrical circuit?

2) Why should high-impedance meters be used when measuring voltage on computer-controlled circuits?

3) Why must an ohmmeter be connected to a disconnected circuit or component.

4) What is meant when a meter reads "OL" when measuring ohms?

5) How is a diode tested using a digital meter?
