

Name _____

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

1) What is the difference between forward bias and reverse bias when discussing a diode?

2) What precautions should all service technicians adhere in order to avoid damage to electronic and computer circuits?

3) What is the difference between P-type material and N-type material?

4) How does a transistor work?

5) How can a diode can be used to suppress high-voltage surges in automotive components or circuits containing a coil?
