

Name _____

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

1) What tests can be performed to determine whether a diode or stator is defective before removing the alternator from the vehicle?

2) Why could a defective overrunning alternator pulley (OAP) or dampener (OAD) cause a lack of proper charging?

3) How does a technician test the voltage drop of the charging circuit?

4) How does a technician measure the amperage output of a alternator?

5) What is the procedure for replacing an alternator?
