

Name _____

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

1) What are three ways oxygen sensors can be tested?

2) How does an oxygen sensor detect oxygen levels in the exhaust?

3) What is the difference between open-loop and closed-loop engine operation?

4) How can the oxygen sensor be fooled and provide the wrong information to the PCM?

5) What is the purpose of a wide band oxygen sensor?
