

Name _____

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

1) What are the three types of returnless fuel injection systems?

2) What are the two basic methods used for measuring the amount of air the engine is breathing in, in order to match the correct fuel delivery?

3) How many sensors are used to determine the base pulse width on a speed-density system?

4) What is the purpose of the vacuum-controlled (biased) fuel-pressure regulator?

5) How many sensors are used to determine the base pulse width on a mass air flow system?
