

Name \_\_\_\_\_

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

1) What is the proper way to disconnect and connect plastic fuel line connections?

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2) Where are the fuel filters located in the fuel system?

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3) What accident and rollover devices are installed in a fuel delivery system?

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4) What are the three most commonly used pump designs?

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5) What three methods can be used to test a fuel pump?

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## Answer Key

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- 1) The proper way to disconnect plastic fuel lines is to use a release tool to unlock the retainer, and use a drop of oil to help lubricate the seal when the ends are reattached.  
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- 2) Fuel filters are located between the fuel pump and the injectors. Often, the fuel filter is placed inside the fuel pump module assembly, which is replaced as a unit.  
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- 3) Accident and rollover devices include check valves or an inertia switch.  
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- 4) The three most used fuel pump designs include the roller cell or vane pump, the rotary vane pump, and a gerotor.  
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- 5) The three methods that can be used to check a fuel pump include: pressure testing, volume testing, and current draw.  
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