

Name \_\_\_\_\_

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

1) What is the purpose of pretensioners?

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2) How should deployed inflation modules be handled?

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3) What are the safety precautions to follow when working around an airbag?

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4) What sensor(s) must be triggered for an airbag deployment?

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## Answer Key

Testname: INTRO\_SHORT26

1) The purpose of pretensioners is to force the occupant into correct position in the seat and to remove any slack in the seatbelt prior to an airbag deployment.

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2) A deployed airbag module must be handled as if it is a non-deployed airbag because many are two-stage units where only one of the stages may have deployed.

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3) Disconnect airbag modules if service work is going to be performed in the area.

Do not use self-powered test equipment around airbag circuits.

Use care when handling an inflator module.

Always wear safety glasses.

Never jar or strike a sensor.

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4) To deploy an airbag, the arming sensor and at least one discriminating sensor must be triggered at the same time.

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