

Name \_\_\_\_\_

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

1) Which type of screwdriver requires the use of a hammer or mallet?

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2) What is inside a dead-blow hammer?

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3) Why are wrenches offset 15 degrees?

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4) What are the other names for a line wrench?

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5) What are the standard automotive drive sizes for sockets?

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## Answer Key

Testname: ASSA8\_SHORT2

1) An impact type screwdriver.

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2) A dead-blow hammer contains lead shot inside a metal container surrounded by a plastic or rubber covering.

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3) Wrenches are offset 15 degrees to allow for clearance around the fastener and to allow the wrench to be moved when in tight areas.

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4) Other names for a line wrench include flare-nut, wrench, fitting wrench, or tube-nut wrench.

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5) Standard automotive drive sizes for sockets include  $\frac{1}{4}$  in.,  $\frac{3}{8}$  in., and  $\frac{1}{2}$  in.

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