

Name \_\_\_\_\_

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

1) What is inside a dead-blow hammer?

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2) What type of cutter is available in left and right cutters?

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

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4) Why are wrenches offset 15 degrees?

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

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

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## Answer Key

Testname: INTRO\_SHORT9

- 1) Small lead balls (shot) are inside a metal housing that is encased with plastic in a dead-blow hammer.  
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- 2) Aviation snips are usually available in left or right cutters.  
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- 3) An impact-type screwdriver is designed to be used with a hammer or mallet to loosen screws.  
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- 4) Wrenches are offset 15 degrees to allow for clearance for the wrench when it is being rotated near other fasteners. The 15 degrees offset at the open end allows the wrench to be repositioned and the fastener rotated while in close areas.  
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- 5) The standard automotive drive size for sockets include  $\frac{1}{4}$  in.,  $\frac{3}{8}$  in., and  $\frac{1}{2}$  in.  
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- 6) A line wrench may also be called a flare-nut wrench, a fitting wrench, or a tube-nut wrench.  
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