

Name _____

MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.

- 1) Which of these tools is used most often by automotive service technicians? 1) _____
A) Wrench
B) Pliers
C) Hammer
D) None of these

- 2) Sockets are used with _____. 2) _____
A) breaker bars
B) ratchets
C) Both A and B
D) Neither A nor B

- 3) The proper term for Vise Grips is _____. 3) _____
A) locking pliers
B) slip-joint pliers
C) side cuts
D) multigroove adjustable pliers

- 4) What type of screwdriver should be used if there is very limited space above the head of the fastener? 4) _____
A) Offset screwdriver
B) Stubby screwdriver
C) Impact screwdriver
D) Robertson screwdriver

- 5) Where is the "peen" of the hammer? 5) _____
A) The striking face
B) The handle
C) The back part opposite the striking face
D) The part that connects to the handle

- 6) Technician A says that a cheater bar is an easy way to apply more torque to loosen a fastener. Technician B says that a cheater bar may cause a socket to shatter. Which technician is correct? 6) _____
A) Technician A only
B) Technician B only
C) Both technicians
D) Neither technician

- 7) Technician A says that a crowfoot socket is used with a ratchet. Technician B says that a crowfoot socket is used with an extension. Which technician is correct? 7) _____
A) Technician A only
B) Technician B only
C) Both technicians
D) Neither technician

8) Which type wrench may be used on fasteners that do NOT require a lot of torque? 8) _____
A) Open end
B) Box end
C) Adjustable
D) None of these

9) Which type of Phillips screwdriver has the sharpest tip? 9) _____
A) #1
B) #2
C) #3
D) None of these

10) Which type of screwdriver can be used as a chisel? 10) _____
A) Flat blade
B) Phillips
C) Both A and B
D) Neither A nor B

Answer Key

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1) A

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2) C

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3) A

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4) B

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5) C

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6) C

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7) C

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8) A

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9) A

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10) D

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