

Name _____

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

1) What is this tool used for?

1) _____



- A) Checking brake fluid moisture level
- B) Checking coolant levels
- C) Checking coolant freeze protection
- D) Checking tire pressure

2) Windshield washer fluid looks like blue water and is actually water mixed with _____ to prevent freezing and to help clean the windshield.

2) _____

- A) anti-freeze
- B) an alcohol (methanol) additive
- C) silica
- D) soap

3) Which of these brake fluids has the highest boiling point?

3) _____

- A) DOT 5.1
- B) DOT 4
- C) DOT 3
- D) None of these

4) When servicing a hybrid vehicle, the technician must make sure that he/she has the _____ and the vehicle is NOT in the ready mode.

4) _____

- A) valet key
- B) door fob
- C) key transmitter
- D) valve caps

5) Checking automatic transmission fluid level is easy, since they all have a dipstick.

5) _____

- A) True
- B) False

- 6) Windshield wiper blades are constructed of _____ and tend to become brittle due to age. 6) _____
A) rubber
B) nylon
C) cork
D) brushes
- 7) Which of these conditions must be met before checking the fluid level in an automatic transmission? 7) _____
A) The vehicle should be parked on an inclined surface.
B) The transmission should be in high gear.
C) The vehicle should be driven several miles before the level is checked.
D) The transmission fluid should have cooled after being used.
- 8) Where is the correct tire pressure specification found? 8) _____
A) On the tire sidewall
B) On a sticker located on the spare tire
C) Behind the center console cover
D) On the driver's door post
- 9) Tires should be inflated to the pressure marked on the tire sidewall. 9) _____
A) True
B) False
- 10) What inflation pressure specifications should be used when checking or correcting tire pressure? 10) _____
A) The MAX pressure as imprinted on the tire sidewall
B) The driver's door placard pressure
C) 32 PSI in most tires
D) 35 PSI in all tires