

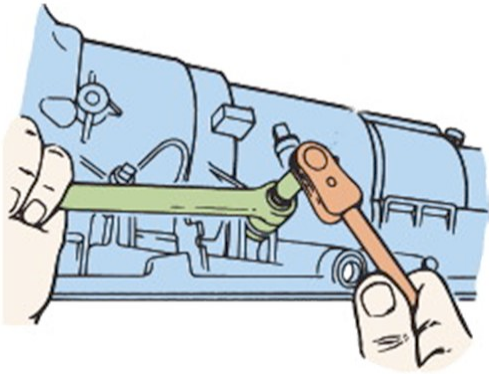
Name _____

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

- 1) A scan tool can be used to _____. 1) _____
A) check for stored diagnostic trouble codes
B) command a shift
C) check for transmission-related sensor information
D) all of the above
- 2) When transmission fluid temperature begins to rise above a preset limit, the TCC _____. 2) _____
A) is engaged
B) helps reduce internal temperatures
C) is disengaged
D) Both A and B are correct
- 3) An electronically shifted overdrive automatic transmission is equipped with a transmission fluid temperature sensor. Technician A says that the shifts may be changed if the fluid temperature is too high. Technician B says that overdrive may be disabled if the transmission fluid temperature is too high. Which technician is correct? 3) _____
A) Technician A only
B) Technician B only
C) Both technicians
D) Neither technician
- 4) Some transmissions do not have a dipstick to check the fluid level. 4) _____
A) True
B) False
- 5) An electronically controlled transmission was tested using a pressure gauge and the pressures were below specifications. Technician A says that a defective torque converter is the likely cause. Technician B says that a defective shift solenoid could be the cause. Which technician is correct? 5) _____
A) Technician A only
B) Technician B only
C) Both technicians
D) Neither technician
- 6) When changing an automatic transmission filter always install an extra O-ring. 6) _____
A) True
B) False

- 7) An electronically shifted automatic transmission operates okay in reverse, but the vehicle does not shift at all when moving forward. Technician A says that a defective torque converter is the likely cause. Technician B says that a defective shift solenoid could be the cause. Which technician is correct? 7) _____
- A) Technician A only
 - B) Technician B only
 - C) Both technicians
 - D) Neither technician

- 8) What is the technician doing in this illustration? 8) _____



- A) Installing a pressure gauge
 - B) Adjusting a band
 - C) Preparing to fill the transmission
 - D) Checking the transmission fluid level
- 9) Two technicians are discussing an automatic transmission that does not move in drive or reverse. Technician A says that a defective PCM or TCM could be the cause. Technician B says that a defective or worn pump could be the cause. Which technician is correct? 9) _____
- A) Technician A only
 - B) Technician B only
 - C) Both technicians
 - D) Neither technician
- 10) A vehicle is being tested using a scan tool. Technician A says that the throttle position (TP) sensor should read between 0 and 1 volt. Technician B says that a factory or factory level scan tool is needed to check for proper voltage and current of the shift solenoids. Which technician is correct? 10) _____
- A) Technician A only
 - B) Technician B only
 - C) Both technicians
 - D) Neither technician