

Name _____

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

- 1) When assembling the pump, what is the alignment clamp used for? 1) _____
 - A) To help hold the pump while installing the seal
 - B) To guide the pump into the case
 - C) To align the pump halves while torquing the bolts
 - D) To help install the outer O-ring

- 2) Technician A says all gaskets should be discarded during teardown to keep the work area clean. Technician B says to keep the old valve body gaskets intact to make sure the replacement is a perfect match. Which technician is correct? 2) _____
 - A) Technician A only
 - B) Technician B only
 - C) Both technicians
 - D) Neither technician

- 3) Technician A says that all friction and steel plates in a clutch pack should be replaced during an overhaul. Technician B says that the automatic transmission fluid cooler should always be flushed when a unit is rebuilt or replaced. Which technician is correct? 3) _____
 - A) Technician A only
 - B) Technician B only
 - C) Both technicians
 - D) Neither technician

- 4) It is not possible to install the one-way clutch backwards. 4) _____
 - A) True
 - B) False

- 5) Why should red assembly lube be avoided? 5) _____
 - A) Can harm friction disks
 - B) Too slippery
 - C) Clogs filters
 - D) Looks like an ATF leak when it melts

- 6) A "fast learn" procedure using a scan tool is performed to re-set the _____. 6) _____
 - A) odometer settings
 - B) speedometer calibration
 - C) rear axle ratio
 - D) adaptive settings

- 7) The torque converter is normally reused when a transmission is rebuilt. 7) _____
 - A) True
 - B) False

- 8) Air pressure checking is used to test _____. 8) _____
- A) clutch packs
 - B) TV adjustment
 - C) vacuum modulators
 - D) governors
- 9) Friction discs should be _____ before being installed. 9) _____
- A) sanded
 - B) soaked in ATF
 - C) surface roughed up
 - D) all of these
- 10) All of these may be repaired with the transmission in the vehicle EXCEPT _____. 10) _____
- A) valve body
 - B) pressure switches
 - C) speed sensors
 - D) friction discs