

## North Montco Technical Career Center

### ASE Practice Test 2 Automatic Transmission/Transaxle

Name: \_\_\_\_\_

AM-1: \_\_\_\_\_ AM-2: \_\_\_\_\_ PM: \_\_\_\_\_

Date: \_\_\_\_\_

1. A transmission's fluid has a milky appearance. Which of the following is the most likely cause?  
(A) Band friction material failure.  
(B) Coolant mixing with transmission oil.  
(C) Clutch friction material failure.  
(D) Transmission oil breakdown.
2. A car is sluggish only on take-off. The engine is properly tuned, and the vehicle accelerates normally once above 35 mph (56 km/h). Which of the following is the most likely cause?  
(A) Low transmission fluid level.  
(B) Worn front pump.  
(C) Bad governor valve.  
(D) Bad torque converter.
3. A car with an automatic transaxle is unable to go into high gear. Technician A says the cause could be slipping bands. Technician B says the cause could be a bad governor. Who is right?  
(A) A only. (B) B only. (C) Both A and B.  
(D) Neither A nor B.
4. The most accurate method for pinpointing an oil pressure leak with the transmission pan removed is to:  
(A) check line pressure.  
(B) remove and check control body.  
(C) check the filter pick-up tube seal.  
(D) perform air pressure tests.
5. Stall tests are commonly used to check:  
(A) erratic shifting.  
(B) converter stator clutch.  
(C) governor pressure.  
(D) planetary gear noise.
6. If an automatic transaxle does not work right, what should you do first?  
(A) take a pressure test.  
(B) adjust the bands.  
(C) check the transmission fluid.  
(D) check engine vacuum.
7. All of the following can cause an automatic transmission to slip except:  
(A) hardened servo seals.  
(B) worn planetary gears.  
(C) plugged sump filter.  
(D) faulty one-way clutch.
8. During inspection, a spool-type valve should fall freely in its bore in the valve body when:  
(A) both parts are dry.  
(B) the spring is removed.  
(C) both parts are lubricated  
(D) it is a pressure-regulated valve
9. Technician A says band adjustment is a common service procedure on late-model transmissions. Technician B says band slippage on late-model vehicles often signals the need for major repairs. Who is right?  
(A) A only. (B) B only. (C) Both A and B.  
(D) Neither A nor B.
10. An engine will not crank when the shift selector is in park. Technician A says to check the adjustment of the neutral safety switch. Technician B says to check the adjustment of the transmission's linkage. Who is right?  
(A) A only. (B) B only. (C) Both A and B.  
(D) Neither A nor B.