

Name: _____

Date: _____

1. Describe the process for checking the automatic transmission fluid level using a dipstick.

2. Explain the significance of diagnostic trouble codes in the context of automatic transmission diagnostics.

3. What are the implications of a high transmission fluid temperature reading on transmission operation?

4. How can a scan tool assist a technician in diagnosing automatic transmission issues?

5. What steps should a technician take when a solenoid is commanded on but does not engage?

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6. List the vehicle information required before searching for a Technical Service Bulletin (TSB) related to transmission issues.

7. Discuss the various methods for performing a fluid exchange in an automatic transmission.

8. What does the presence of metal particles in the transmission pan indicate, and what should be done upon such a finding?

9. How can a defective torque converter clutch solenoid cause the vehicle to stall when slowing to a stop?

10. What are the typical engine operation values that should be displayed by a scan tool for a properly operating engine at idle in closed loop?
