

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

1. Describe the components and subsystems that make up an automotive exhaust system.

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2. What information is typically found on an emissions label?

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3. Explain the process of inspecting engine/transmission mount condition and alignment.

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4. Define the carburizing flame in the context of gas welding methods.

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5. What is the function of a program card in the context of exhaust system repair?

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6. Discuss the significance of the small hole found in some mufflers and its purpose.

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7. What are the biggest concerns when a rust hole is discovered in an exhaust system?

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8. On which vehicle label are emission calibration codes found, and what is the purpose of these codes?

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9. Describe the correct procedure for using a six-point socket when removing bolts on a catalytic converter.

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10. Explain the role of exhaust hangers in the exhaust system and how they contribute to the system's overall function.

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