

Animation Worksheet: Coolant Replacement

Name: _____ **Date:** _____

1. Changing coolant involves draining fluid from the coolant reservoir, radiator, _____, and engine passageways.
2. Before starting work, you should always refer to the _____ for the specific vehicle to ensure you follow the correct steps.
3. When the engine is _____, you should loosen the radiator cap to release pressure.
4. To catch the old fluid, place a _____ under the radiator drain plug.
5. Some coolant may remain trapped in _____ within the engine and may require additional service procedures to remove.
6. It is important to follow approved procedures for waste coolant disposal because engine coolant is _____.
7. To begin the filling process, ensure the _____ is closed tightly.
8. A _____ should be attached to the radiator neck to prevent spills while adding new coolant.
9. To help remove air from the system, some instructions suggest starting the engine and setting the heater to _____.
10. As the engine warms up, _____ should appear in the funnel as trapped air escapes the system.