

Animation Worksheet: Assemble Valve Body

Name: _____ **Date:** _____

1. Reassembling a transmission valve body requires precision, organization, and adherence to the specific transmission _____ information resource.
2. It is important to lubricate all valves, springs, plugs, and bores with clean _____ fluid specific to the transmission.
3. Both the left and right sides of the valve body contain valves and springs that must be reinstalled in their specific bores in the correct _____ and orientation.
4. Place the spring in the bore, ensuring it seats properly at the _____.
5. Gently push the valve in by hand to ensure it moves _____ without binding.
6. Identify the correct plug for each bore, as plugs may differ in _____ or have specific O-rings or seals.
7. Use the proper tool to install the _____ clips, ensuring they fully engage without being bent or overstretched.
8. Once reassembled, install the valve body back into the transmission, following the service manual for gasket placement, _____ specs, and fluid pan installation.
9. After installation, fill the transmission with the correct type and amount of fluid, and check for _____.
10. After reassembly and installation, test the transmission for proper _____ and operation, addressing any issues immediately.