Object Test Cases - Water Bottle:

- Check the bottle color to ensure it matches the design specifications.
- Verify the logo or brand name is clearly visible and properly printed.
- Inspect the outer surface finish glossy, matte, or textured as per the model.
- Verify the material is as claimed (plastic, stainless steel, etc.).
- Confirm the shape is ergonomic and easy to grip.
- Check the weight for comfortable portability when full or empty.
- Verify the water holding capacity (e.g., 500ml, 1L) is accurate.
- If applicable, check transparency for visibility of water inside.
- Check for any unpleasant chemical or plastic odor inside the bottle.
- Verify that the cap fits tightly and seals securely.
- Test if the bottle leaks when held upside down or shaken.
- Verify the cap mechanism (screw, flip, straw, etc.) works correctly.
- Check if water flows easily and comfortably while drinking.
- Perform a drop test from table height to check durability.
- Verify reusability after repeated use and washing.