

## **Object Test Case: Water Bottle**

- 1) Determine the height of the water bottle.
- 2) Check the body color of the water bottle.
- 3) Determine the weight of the water bottle.
- 4) Check the body shape of the water bottle.
- 5) Check the body material of the water bottle.
- 6) Check the brand name and where it appears on the water bottle.
- 7) Check the type of lid or cap on the water bottle.
- 8) Check the color of the water bottle's lid or cap.
- 9) Check the sealing mechanism of the water bottle's lid or cap.
- 10) Check for any odors from the water bottle material.
- 11) Test the procedure of cleaning the water bottle.
- 12) Check the capacity or volume of the water bottle.
- 13) Check if the water bottle is leakproof.
- 14) Check for product or batch codes on the water bottle.
- 15) Test the water bottle's stability on different surfaces.
- 16) Evaluate the water bottle's strength and ability to last during normal use.
- 17) Check for any additional features on the water bottle, such as handles or straps.
- 18) Examine the water bottle for any manufacturing defects, such as dents or scratches.
- 19) Check the water bottle's compatibility with various drinks (hot, cold, carbonated).
- 20) Assess the environmental impact and sustainability of the water bottle material.
- 21) Check the water bottle lid or cap's opening mechanism (such as a screw-on or flip-top).