**Assignment:2**

**Object Test Case: Water Bottle**

1. Check the height of the bottle.
2. Check the body shape of the bottle.
3. Check the weight of the bottle.
4. Check the body color of the bottle.
5. Check if the body material of the bottle is plastic,steel, glass, etc., as expected.
6. Verify the brand name & check the position of the name.
7. Check whether the brand logo is visible on the water bottle.
8. Check whether the expiration date is mentioned or not.
9. Check whether the water bottle lid fits the bottle.
10. Verify that the bottle's mouth fits the criteria.
11. Verify that the water bottle remains steady when placed on a level surface.
12. Verify if the bottle is reusable or disposable.
13. Verify that carrying the water bottle is not too heavy.
14. Verify that the water bottle doesn't leak when it is turned upside down or tilted.
15. Check out how simple it is to clean the water bottle.
16. If the bottle has a sipper, make sure it has a cleaning nozzle inside.
17. Verify if the sipper nozzle is cleaned with the nozzle cleaner.
18. Check whether the smell of the water changes by putting the water in for some time.
19. Verify that the water has not changed chemically after being stored in the bottle and that it is safe to drink from the bottle.
20. Verify if the bottle can also carry other everyday home items such as liquid wax, turpentine, paint, honey, fruit juice,tea, milk, etc.
21. Check the maximum & minimum temperature of the liquid allowed.
22. Verify that dropping or hitting the water bottle won't cause it to dent easily.
23. Check if the water bottle is harmful for kids.