Object test cases for water bottle:

1)check the material of the bottle.

2)check the brittleness of the material.

3)check if the material is food graded or not.

4)check that the bottle name is properly mentioned.

5)check the height of the bottle.

6)check the weight of the bottle.

7)check the color of the bottle.

8)check the durability of the color.

9)check the dimension of the bottle.

10)check the bottle top material.

11)check the bottle top color.

12)verify the bottle top as per requirements.

13)check if the bottle top is with a sipper or without sipper.

14)verify that the bottle top is firmly tightened with the bottle

15)measure the volume of the water as per requirements.

16)check the bottle condition with liquid of different temperature.

17)check the maximum temperature of liquid that the bottle can store.

18)check the minimum temperature of the liquid that the bottle can store.

19)check the bottle's condition on pouring water at a very high temperature,more than the

permissible value.

20)check the bottle's condition on pouring water at a very low temperature,less than the

permissible value.

21)check the bottle condition with different liquids-water,coffee,tea,juice etc.

22)check the expiry date of the bottle.

23)verify the age range of the bottle.

24)if the bottle is for kids then check whether it has an adjustable strap on it.

25)check if the inside of the bottle is damaged or not.

26)if there is a caution then verify that the caution is properly mentioned.

27)check the bottle does not leak the title or place it upside down.