

1 Write a scenario of only Whatsapp chat messages

- Verify that user can set chat wallpaper.
- Verify that user can set privacy like on\off last seen,status etc
- Verify that user can take back all of chat
- Verify that user can delete his whatsapp account
- Verify that user can check data usage like images,videos,audio and documents in whatsapp
- Verify that user can update notification setting like sound onn\off,notification sound,group chat, individual chat also

2. Write a Scenario of Pen

- Verify that u can type smoothly.
- Verify the type of pen like gel pen ball pen etc
- Verify that user can properly write on variety of papers
- Verify that pen is able to write on surface like cardboard rubber, other paper
- Verify colour of pen ink
- Verify that pen is with cap or without cap
- Verify the weight of pen it's a heavy or normal
- Verify that user can change refill of the pen easily in case of ballpen or gelpen
- Verify that the pen is making any noise while writing.
- Verify that pen's body should not be breakable easily.

3. write a scenario of pen stand.

- Verify that maximum pen can be in pen stand
- Verify that pen stand must be waterproof
- Verify that pen stand must be in wooden
- Verify that pen stand must be attractive

4. Write a Scenario of Door

- Verify if the door is single door or double door.
- Verify if the door opens inwards or outward.
- Verify if the door is sliding door or rotating door.
- Verify the colour of door.
- Check the type of lock in door.
- Check the number of locks in the door interior side or exterior side.
- Verify that the door has a peek hole or not.
- Verify the door has a stopper or not.
- Verify that the door is making noise while opening and closing.
- Verify that the door must be water proof.
- Verify that the door must have noise cancellation proof.
- Verify the door closes automatically or spring mechanism.

- Check the door condition in different climate – temperature, humidity.

5. Write a Scenario of atm machine.

- Verify that atm machine has a touch screen or keypad or both
- Verify that the touch of screen must be smooth and operational
- Verify that user can choose language.
- Check that user must be asked to enter a pin.
- Verify that limited number of attempts for atm pin.
- Check that pin is displayed masked when entering.
- Verify that user is presented different account like saving, current.
- Verify that user gets allowed details like account balance etc.
- Check that correct amount gets withdrawn as entered by the user
- Verify that user can get the transaction detail in printed form.
- Check that user will not be allowed to proceed with the expired atm card
- Check that in case atm machine runs out of money a proper message is displayed to the user
- Verify that user can do one transaction per pin request.

5. Write a scenario of Microwave Oven

- Verify that material of oven as per specified.
- Oven heats the food at the desired temperature.
- Verify the oven rotational speed.
- Verify that the oven doors close properly.
- Verify that oven doors open softly
- Verify that oven body is readable
- Verify that digital display is clear visible.
- Verify that the functions are correct.
- Verify the temperature regulator works correctly.

5. Write a scenario of Coffee vending Machine.

- Verify that coffee machine is as per the specification.
- Verify the outer body and inner body as per specification
- Verify body's colour as per specification
- Verify the voltage of machine.
- Check if coffee should not leak while operation
- Verify that digital display displays correct information
- Check the lights when machine gets off/on.

6. Write a scenario of chair

- Check the material of chair wooden, plastic.
- Check chair's leg level on the floor.

- Check the chair must take enough load of human.
- Check that if back support in the chair.
- Check that if hand support in chair.
- Check colour of chair
- Check Cushion provided with chair.
- Check the condition of washed with water or effect of water on chair

6. Write a Scenario of Wrist Watch

- Check the type of watch analog or digital.
- Check the material of watch
- Check the dial design
- Check the weight of watch
- Check the watch is water proof or not.
- Check dial is clearly visible or not.
- Check watch having date and day display
- Check the clock having stop watch
- Verify the format of the watch 12 hours or 24 hours
- Check the watch comes with warranty
- Check the glass of watch.
- Check the battery requirement of watch

7. Write a Scenario of Lift(Elevator)

- Check the dimension of lift.
- Check type of metal used in lift
- Check the capacity of lift like weight
- Check lift's buttons working
- Verify that the emergency button to contact officials
- Verify the time when lift is open and close
- Verify lighting in lift
- If capacity reached users can listen the alert alarm

8. Write a Scenario of whatsapp Group (generate group)

- Verify that the admin can assign a specific group member
- Check admin receives notification for important group activities member adding or removing
- Verify that only admin can remove, add, make other users admin in the group.
- Verify that admin can exit and delete the group
- Verify that member get notification when removed from group
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