

➤ **Write a scenario of only Whatsapp chat messages**

1. Verify that on downloading the Whatsapp application, users can register using a new mobile number.
2. Verify that for a new mobile number user will get a verification code on his mobile and filling in the same verifies the new user account.
3. Check the maximum number of incorrect attempts allowed while filling out the verification code.
4. Verify that registering an existing mobile number for new user account registration is not allowed.
5. Verify that on successful registration all the contacts in the user's contact directory get imported to the Whatsapp contact list.
6. Verify that the user can send messages to any individual selected from his contact list.
7. Verify that 'Chats' window contains all the chat list with DP and name and last message preview of the other person with whom chat was initiated.
8. Verify that clicking a chat in the chat list opens a new window containing all the chats received and sent with the other person.
9. Verify that the user can check the message delivered and read the time for a message in the 'Message Info' section.
10. Verify that the user can share or receive contact with the other person.
11. Verify that the user can create a group by adding multiple people from his contact list.
12. Verify that the user can send and receive the message in group chats.
13. Verify that users can send and receive images, audio, video, and emoticons in the chat with individuals.
14. Verify that users can send and receive images, audio, video, and emoticons in group chats.
15. Verify that the user can send and receive chats in the secondary languages available.
16. Verify that users can delete text, images, audio, and video messages within a chat.
17. Verify that users can clear their complete chat history in an individual or group chat.
18. Verify that users can archive chats in an individual or group chat.
19. Verify that users can block a user to prevent any message from getting received from the blocked contact.
20. Verify that the user makes WhatsApp calls to the person in his contact list.
21. Verify that the user can receive WhatsApp calls from the person in his contact list.
22. Verify that users can mark chats as favorites and access all chats marked as favorites from the 'Favorites' section.

➤ **Write a Scenario of Pen**

1. Verify the type of pen, whether it is a ballpoint pen, ink pen, or gel pen.
2. Verify that the user is able to write clearly over different types of papers.

3. Check the weight of the pen. It should be as per the specifications. In case not mentioned in the specifications, the weight should not be too heavy to impact its smooth operation.
4. Verify if the pen is with a cap or without a cap.
5. Verify the color of the ink on the pen.
6. Check the odor of the pen's ink on writing over a surface.
7. Verify the surfaces over which the pen is able to write smoothly apart from paper e.g. cardboard, rubber surface, etc.
8. Verify that the text written by the pen should have consistent ink flow without leaving any blob.
9. Check that the pen's ink should not leak in case it is tilted upside down.
10. Verify if the pen's ink should not leak at higher altitudes.
11. Verify if the text written by the pen is erasable or not.
12. Check the functioning of the pen by applying normal pressure during writing.
13. Verify the strength of the pen's outer body. It should not be easily breakable.
14. Verify that text written by pen should not get faded before a certain time as mentioned in the specification.
15. Check if the text written by the pen is waterproof or not.
16. Verify that the user is able to write normally by tilting the pen at a certain angle instead of keeping it straight while writing.
17. Check the grip of the pen, and whether it provides adequate friction for the user to comfortably grip the pen.
18. Verify if the pen can support multiple refills or not.
19. In the case of an ink pen, verify that the user is able to refill the pen with all the supported ink types.
20. For ink pens, verify that the mechanism to refill the pen is easy to operate.
21. In the case of a ballpoint pen, verify the size of the tip.
22. In the case of a ball and gel pen, verify that the user can change the refill of the pen easily.

➤ **Write a Scenario of Door**

1. Verify if the door is single door or bi-folded door
2. Check if the door opens inwards or outwards
3. Verify that the dimension of the doors are as per the specifications
4. Verify that the material used in the door body and its parts is as per the specifications
5. Verify that color of the door is as specified
6. Verify if the door is sliding door or rotating door
7. Check the position, quality and strength of hinges
8. Check the type of locks in the door
9. Check the number of locks in the door interior side or exterior side
10. Verify if the door is having peek-hole or not
11. Verify if the door is having stopper or not
12. Verify if the door closes automatically or not – spring mechanism

13. Verify if the door makes noise when opened or closed
14. Check the door condition when used extensively with water
15. Check the door condition in different climatic conditions- temperature, humidity etc
16. Check the amount of force- pull or push required to open or close the door

➤ **Write a scenario of ATM**

1. Verify the type of ATM machine, if it has a touch screen, both keypad buttons only, or both.
2. Verify that on properly inserting a valid card different banking options appear on the screen.
3. Check that no option to continue and enter credentials is displayed to the user when the card is inserted incorrectly.
4. Verify that the touch of the ATM screen is smooth and operational.
5. Verify that the user is presented with the option to choose a language for further operations.
6. Check that the user is asked to enter a pin number before displaying any card/bank account detail.
7. Verify that there is a limited number of attempts up to which the user is allowed to enter the pin code.
8. Verify that if the total number of incorrect pin attempts gets surpassed then the user is not allowed to continue further. And operations like temporary blocking of the card, etc get initiated.
9. Check that the pin is displayed in masked form when entered.
10. Verify that the user is presented with different account type options like- saving, current, etc.
11. Verify that the user is allowed to get account details like available balance.
12. Check that the correct amount of money gets withdrawn as entered by the user for cash withdrawal.
13. Verify that the user is only allowed to enter the amount in multiple denominations as per the specifications.
14. Verify that the user is prompted to enter the amount again in case the amount entered is less than the minimum amount configured.
15. Check that the user cannot withdraw more amount than the total available balance and a proper message should be displayed.
16. Verify that the user is provided the option to get the transaction details in printed form.
17. Verify that the user's session timeout is maintained.
18. Check that the user is not allowed to exceed one transaction limit amount.
19. Verify that the user is not allowed to exceed the one-day transaction limit amount.
20. Verify that the user is allowed to do only one transaction per pin request.
21. Check that in case the ATM machine runs out of money, a proper message is displayed to the user.
22. Verify that the applicable fee gets deducted along with the withdrawn amount in case the user exceeds the limit of the number of free transactions in a month.

23. Verify that the applicable fee gets deducted along with the withdrawn amount in case the user uses a card of a bank other than that of an ATM.
24. Check that the user is not allowed to proceed with the expired ATM card and that a proper error message gets displayed.
25. Verify that in case of sudden electricity loss before withdrawing cash, the transaction is marked as null and the amount is not withdrawn from the user's account.

➤ **Write a scenario of Microwave Owen**

1. Verify that the dimensions of the oven are as per the specification provided.
2. Verify that the oven's material is optimal for its use as an oven and as per the specification.
3. Verify that the oven heats the food at the desired temperature properly.
4. Verify that oven heats food at the desired temperature within a specified time duration.
5. Verify the ovens functioning with maximum attainable temperature.
6. Verify the ovens functioning with minimum attainable temperature.
7. Verify that the oven's plate rotation is speed is optimal and not too high to spill the food kept over it.
8. Verify that the oven's door gets closed properly.
9. Verify that the oven's door opens smoothly.
10. Verify the battery requirement of the microwave oven and check that it function's smoothly at that power.
11. Verify that the text written over the oven's body is clearly readable.
12. Verify that the digital display is clearly visible and functions correctly.
13. Verify that the temperature regulator is smooth to operate.
14. Verify that the temperature regulator works correctly.
15. Check the maximum capacity of the oven and test its functioning with that volume of food.
16. Check oven's functionality with different kinds of food – solid, liquid.
17. Check the oven's functionality with different food at different temperatures.
18. Verify the oven's functionality with different kinds of container material.
19. Verify that the power cord of the oven is long enough.
20. Verify that the usage instruction or user manuals have clear instructions.

➤ **Write a scenario of Coffee vending Machine**

1. Verify that outer body, as well as inner part's material, is as per the specification
2. Verify that the machine's body color as well brand is correctly visible and as per specification
3. Verify the input mechanism for coffee ingredients-milk, water, coffee beans/powder, etc
4. Verify that the quantity of hot water, milk, coffee powder per serving is correct

5. Verify the power/voltage requirements of the machine
6. Verify the effect of suddenly switching off the machine or cutting the power. The machine should stop in that situation and in power resumption, the remaining coffee should not get come out of the nozzle.
7. Verify that coffee should not leak when not in operation
8. Verify the amount of coffee served in single-serving is as per specification
9. Verify that the digital display displays correct information
10. Check if the machine can be switched on and off using the power buttons
11. Check for the indicator lights when the machine is switched on-off
12. Verify that the functioning of all the buttons work properly when pressed
13. Verify that each button has an image/text with it, indicating the task it performs
14. Verify that complete quantity of coffee should get poured in a single operation, no residual coffee should be present in the nozzle
15. Verify the mechanism to clean the system work correctly- foamer
16. Verify that the coffee served has the same and correct temperature each time it is served by the machine
17. Verify that system should display an error when it runs out of ingredients
18. Verify that pressing the coffee button multiple times leads to multiple serving of coffee
19. Verify that there is the passage for residual/extra coffee in the machine
20. Verify that machine should work correctly in different climatic, moistures and temperature conditions
21. Verify that machine should not make too much sound when in operation
22. Performance test – Check the amount of time the machine takes to serve a single serving of coffee
23. Performance test – Check the performance of the machine when used continuously until the ingredients run out of the requirements
24. Negative Test – Check the functioning of the coffee machine when two/multiple buttons are pressed simultaneously
25. Negative Test – Check the functioning of coffee machine with a lesser or higher voltage than required
26. Negative Test – Check the functioning of the coffee machine if the ingredient container's capacity is exceeded.

➤ **Write a scenario of chair**

1. Verify that the chair is stable enough to take an average human load
2. Check the material used in making the chair-wood, plastic etc
3. Check if the chair's leg are level to the floor
4. Check the usability of the chair as an office chair, normal household chair
5. Check if there is back support in the chair
6. Check if there is support for hands in the chair
7. Verify the paint's type and color

8. Verify if the chair's material is brittle or not
9. Check if cushion is provided with chair or not
10. Check the condition when washed with water or effect of water on chair
11. Verify that the dimension of chair is as per the specifications
12. Verify that the weight of the chair is as per the specifications
13. Check the height of the chair's seat from floor

➤ **Write a Scenario of Wrist Watch**

1. Verify the type of watch – analog or digital.
2. In the case of an analog watch, check the correctness time displayed by the second, minute, and hour hand of the watch.
3. In the case of a digital watch, check the digital display for hours, minutes, and seconds is correctly displayed.
4. Verify the material of the watch and its strap.
5. Check if the shape of the dial is as per specification.
6. Verify the dimension of the watch is as per the specification.
7. Verify the weight of the watch.
8. Check if the watch is waterproof or not.
9. Verify that the numbers in the dial are clearly visible or not.
10. Check if the watch is having a date and day display or not.
11. Verify the color of the text displayed in the watch – time, day, date, and other information.
12. Verify that clock's time can be corrected using the key in case of an analog clock and buttons in case of a digital clock.
13. Check if the second hand of the watch makes ticking sound or not.
14. Verify if the brand of the watch and check if its visible in the dial.
15. Check if the clock is having stopwatch, timers, and alarm functionality or not.
16. In the case of a digital watch, verify the format of the watch 12 hours or 24 hours.
17. Verify if the watch comes with any guarantee or warranty.
18. Verify if the dial has glass covering or plastic, check if the material is breakable or not.
19. Verify if the dial's glass/plastic is resistant to minor scratches or not.
20. Check the battery requirement of the watch.

➤ **Write a Scenario of Lift(Elevator)**

1. Verify the dimensions of the lift
2. Verify the type of door of the lift is as per the specification
3. Verify the type of metal used in the lift interior and exterior
4. Verify the capacity of the lift in terms of the total weight

5. Verify the buttons in the lift to close and open the door and numbers as per the number of floors
6. Verify that lift moves to the particular floor as the button of the floor is clicked
7. Verify that lift stops when up/down buttons at particular floor are pressed
8. Verify if there is an emergency button to contact officials in case of any mishap
9. Verify the performance of the floor – the time is taken to go to a floor
10. Verify that in case of power failure, lift doesn't free-fall and get halted in the particular floor
11. Verify lifts working in case button to open the door is pressed before reaching the destination floor
12. Verify that in case door is about to close and an object is placed between the doors if the doors sense the object and again open or not
13. Verify the time duration for which door remain open by default
14. Verify if lift interior is having proper air ventilation
15. Verify lighting in the lift
16. Verify that at no point lifts door should open while in motion
17. Verify that in case of power loss, there should be a backup mechanism to safely get into a floor or a backup power supply
18. Verify that in case multiple floor number button is clicked, lift should stop at each floor
19. Verify that in case of capacity limit is reached users are prompted with warning alert- audio/visual
20. Verify that inside lift user are prompted with current floor and direction information the lift is moving towards- audio/visual prompt

➤ **To Create Scenario (Positive & Negative) Face book chat on mobile**

1. Verify that the massager app install in mobile
2. Verify that the successfully login on messenger
3. Check the received messages count should be displayed on the Facebook Messages icon
4. Check the user gets all received messages in his inbox
5. Check that only message contact will display on the left hand side of the message box
6. Check the Active users display with a green dot in the message box
7. Check the unread messages are highlighted so that the user can identify it
8. Check the user can send or received message from massager app
9. Check the user can search contact in the message box
10. Check the user can delete the message or not
11. Check the user can show the all contact profile pic in massager app
12. Check the user can send or received text, picture ,documents, videos, audio so on
13. Check the user can call audio or video
14. Check the user should get message after uploading an images or file of an unsupported type
15. Check that the user is able to send messages to other offline users

16. Check the user can open more account in messenger app
17. Check the user should successfully logout or not

➤ **To create scenario Gmail (receiving mail)**

1. Check that the user can receive email are correctly displayed or not
2. Check that the recently received unread emails is highlighted and bold in the Inbox section
3. Check the user can get the notification of receiving mail
4. Check the user should open the receiving mail properly or not
5. Check the user can get the information ID who receiving mail
6. Check the attached documents of the email are download or not
7. Check the already read emails should not be the highlight
8. The number of unread email counts should be displayed beside the inbox test box
9. Check if the count is increased as per the number of new emails as unread
10. Check the name are visible to all the user whose names are present in CC and To section
11. Check those name and emails are present in the BCC section and should not display to other
12. Check that the you can receive emails from other domains like yahoo, skype, twitter

➤ **To create scenario Online shopping to buy product (flipkart)**

1. Verify that user can search easily as per your choice
2. Verify that user get proper product displayed which they search on the flipcart
3. Verify that the user can all information about the product
4. Verify that the user can easily add or not in add to cart
5. Verify that the user can show the all product which they add in to the card with details
6. Verify that the user can easily buy the one product from cart
7. Verify that the user should logon successfully
8. Verify that the user get more option for payment
9. Verify that the user get product order details
10. Verify that the user get the product into the delivery time
11. Check the return policy is available or not for the product
12. Verify that user get product on right address
13. Verify that the user can see the review of the product

● **Write a Scenario of whatsapp Group (generate group)**

1. Check whether the user can create a new one or note
2. Check the user can add multiple contacts from the contact list
3. Verify the user can insert the group name and select an image for DP
4. Check the user can add and remove contacts from the group
5. Check the user is able to delete group
6. Check the user can send and receive text message in the group
7. Check the user can send and documents in the group chat box
8. Check the user can send and receive photos in the group chat box
9. Check the user can send and receive videos in the group chat box
10. Check the user can send and receive emotion icons in the group chat box
11. Check the user can send and receive contact
12. Check the user can send and receive the live location
13. Check the user can send and receive GIFs
14. Check the user can delete text, video, audio, location and documents
15. Check the user can send the recorded voice
16. Check the user is able to invite or add multiple video call
17. Verify the user can see the group contact information from group info in the chat box
18. Check the user is able to search specific chat history using the search option in the group chat box
19. Check the user is able to mute the group in the group chat box
20. Check the users have options like Report, block, clear chat, export chat and add shortcut
21. Check the how many user get authority of add other person
22. Check the minimum user get admin authority.

➤ **Write a Scenario of instagram (video call with chat)**

1. Verify that the Instagram application is install or not
2. Verify that the camera should be available on the mobile phone
3. Verify that the Internet connection should be on both person
4. Check the voice clarity during videocall
5. Verify that the user can send the message when video call is on
6. Verify that the picture clarity during the video call
7. Verify that the front camera and top camera available or not
8. Verify that the video call with microphone is working or not
9. Verify that the group video call is available or not
10. Verify that the user can recorded video call or not
11. Verify that the user can send video during the videocall
12. If you tap the message when the video call is on, the video call stops
13. Verify that use can invite people during the video call

➤ **Write a Scenario of Whatsapp payment**

1. Verify the whatsapp open properly or not
2. Verify the payment option should be open or when we go to right side on whatsapp and tick on the three dots
3. Verify the show the payment page
4. Verify the security protect functionality should be work properly or not
5. Verify the add payment method functionality should open
6. Check the all bank name show into the page
7. Verify that the we can select the multiple bank in a whatsapp payment
8. Check the verification should properly or we get the otp in verify the mobile number
9. Verify that the we can see the transaction history
10. Verify the QR code generate properly or not
11. Verify that how many time get for transaction payment
12. Verify that the internet speed is affect on payment time