Scenario

1)Write a Scenario of Pen.

- The grip of the pen: Verify if you are able to hold the pen comfortably.
- Verify if the pen is with a cap or without a cap.
- Verify the color of the ink on the pen.
- Check that the pen's ink should not leak in case it is tilted upside down.
- For ink pens, verify that the mechanism to refill the pen is easy to operate.
- Check the odor of the pen's ink on writing over a surface.
- Verify if the pen can support multiple refills or not.
- Check the functioning of a pen at zero gravity.

- Verify the effect of oil and other liquids on the text written with a pen.
- Verify the functioning of a pen at extreme altitude.

- 2)Write a scenario of only Whatsapp chat messages.
 - Users can send basic text
 messages to other users. A
 delivery receipt should show the
 message has been sent.
 - Users can send emojis and GIFs to other users.
 - Users can receive and view new messages from other users.
 - Unread messages should be highlighted or marked in some way that shows that it is unread.
 - Ensure users can copy and paste text and links in the message box.

- Users can send and receive files within the size limit of files defined by the application.
- Status icons for users should be displayed appropriately (green for online, grey or red for offline) and allows users to change if the functionality allows.
- Users should be able to make audio and video calls to other users. They should be able to adjust their audio/video settings while on these calls, as well as turn on/off their cameras, and mute their microphones.

3)Write a Scenario of Door.

- Verify if the door is single or bi-folded.
- Check if the door opens inwards or outwards.

- Verify that the dimensions of the doors are as per the specifications.
- Verify that the color of the door is as specified.
- Verify if the door makes noise when opened or closed.
- Check the door condition when used extensively with water.

4) Write a Scenario of ATM.

- Verify that the card insertion slot is as specified.
- Verify that the ATM accepts card and PIN details.
- Verify the error message when inserting a card incorrectly.
- Verify the error message when inserting an invalid card.
- Verify the error message when entering an incorrect PIN.
- Verify that the ATM screen is smooth and operational.
- Verify that the user is presented with the option to choose a language.
- Verify that the user is asked to enter a PIN before displaying any card/bank account detail.
- Verify how much time the system takes to log out.

- Verify the timeout session functionality.
- Verify the deposit slot functionality by inserting a valid cheque Verify using different cards.
- Verify that if the user doesn't enter amount in round off digits, an error message is displayed.
- Verify that if the user enters a valid amount, the exact amount of cash is dispensed from the ATM machine.

5) Write a scenario of Microwave Owen.

- Verify that the dimensions of the oven are as per the specification provided.
- Verify that the oven's material is optimal for its use as an oven and as per the specification.

- Verify that the oven heats the food at the desired temperature properly.
- Verify that the microwaves only work when the door is closed properly.
- Verify if the glass plate of the microwave rotates in a fixed and as specified in the requirement document speed.
- Verify the microwave functions properl with the provided temperature.
- 6)Write a scenario of Coffee vending Machine.
 - Verify that the digital display shows correct information.
 - Verify that the coffee is served at the correct temperature each time.
 - verify that the system displays an error when it runs out of ingredients.

- Verify that the machine can be switched on and off using the power buttons.
- Verify that all the buttons work properly when pressed.
- Verify that each button has an image or text indicating the task it performs.
- Verify that multiple cups of coffee can be dispensed at once.

- 7) Write a Scenario of Pen Stand.
- Verify the pen stand Metarial, Weight, Color, Length.
- Check the pen stand Waterproof.
- Check the pen stand in pen capacity.
- Check the pen stand shape.

8) Write a scenario of chair.

- A man is sitting in a chair at his desk, working on his computer.
- The chair is made of black leather and has a comfortable cushion.

 The man is wearing a suit and tie, and he is focused on his work.

 The chair is located in a corner of the office, and there is a window behind the man that lets in natural light.

 The chair is adjustable, and the man has adjusted it so that he is

comfortablé.

9) When to used Usablity Testing?

 Conducting usability tests before any design decisions are made helps us identify the most important user pain points.

10)What is the procedure for GUI Testing?

 GUI testing is a process that tests an application's graphical user interface.
 It involves checking the application's components are Buttons, Icons,
 Menus, Checkboxes, Color, Windows.

11)To Create Scenario facebook Chat on Mobile (Positive & Negative).

Positive

- A user is able to send and receive messages from friends and family.
- A user can see when their friends are online and offline.
- A user can create group chats with multiple people.
- A user can send and receive photos, videos, and other files.
- A user can use voice chat to talk to friends.
- A user can block other users from sending them messages.

Negative

- A user is unable to send or receive messages.
- A user cannot see when their friends are online or offline.

- A user cannot create group chats.
- A user cannot send or receive photos, videos, or other files.
- A user cannot use voice chat to talk to friends.
- A user cannot block other users from sending them messages.

12) To Create Scenario Gmail (Positive & Negative).

Positive

 Login to Gmail and then click the Logout button.

- Verify that the user is navigated to the email content when clicking on the email in the inbox.
- Enter a valid email address and click next.

Negative

- Open the same Gmail Account in two Different Browsers.
- Check that the system prompts for a missing verification code when the verify button is clicked without entering one.
- Verify that the login page does not allow users to enter into the system once logged out.

13)To Create Scenario Online shopping to buy product in flipkart. (Positive & Negative).

Positive

- Users can add products to the cart.
 Users can add the same product
 multiple times and change the quantity
 in the cart.
- Users can add the same products in different variations, such as color or size.
- Users can add products from different categories to the cart.

- Product names and images should be clear and visible to the end user.
 Shop/store pages should display as expected.
- Product listing page should display required information.
- Users can search and select products based on category.
- Users can filter products based on price, brand, color, user reviews, and availability.

14) Write a Scenario of Wrist Watch.

Verify the wrist watch type whether it is Analog wrist watch,

Digital wrist watch or Smart wrist watch.

- Verify that watch shows the correct time or not on the basis of region.
- Check that user is able to set the time or change the time or not on a wrist watch.
- Check that user is also able to change the day on wrist watch if it is available.
- Check that all the parts of wrist watch are properly fitted or not.
- Verify that the Date, Time and other information in a wristwatch is properly visible to the user not.

- Verify the watch properly fit on the wrist or not.
- Check the design of wrist watch as per requirement or not.
 Verify if the watch is waterproof.
- Verify the colour, width, dial, and length of wrist watch as per CRS or not.
- Verify that the materials used for the wrist watch body are as per requirement or not.
- Verify the material used for wrist watch strap -Plastic , leather .etc
- Verify the wrist watch weight as per requirement or not.

- Verify the Logo and name of company showing properly or not on watch.
- Verify the functionality of the button of the watch working fine or not.
 - 15) Write a Scenario of Lift.
- First, verify the lift type.
- Verify the Physical appearance of the lift - Dimension.
- Check whether the metal type used in the lift - Inside and outside is as per requirement or not.

- Verify the door of the lift is as per requirement or not.
- Check the total capacity of the lift is as per requirement or not.
- Check the total number of buttons inside the lift is as per requirement or not.
- Verify the all voice message
- Check the functionality indicator of the current floor status of the lift.
- Check the functionality of the voice indicator.
- Check that Lift indicate the user or not in overload situations.

- Verify the speed of the lift is as per requirement or not.
- Verify the functionality of the lift on overload.

16) Write a Scenario of whatsapp Group (generate group)

- Check that the user can create a Whatsapp group.
- The user can set a name for the created group.
- Check that the user can add and save the group description.

- Verify that the user can make multiple people as group Admin.
- Check that only group admins can add people to the group.
- Is there any option to mute group notifications for some time?
- Is there any option to add people to the group by sharing a link?
- The admin can delete users from this group.
- Check that admin can change
 settings like only admin can share

information in this group, or everyone can share information in this group.

- Verify that the admin can delete the group.
- Check that are you able to create a group without adding any member.
- 17)Write a Scenario of instagram (video call with chat).
 - You and your friend are both logged into Instagram. You open the Instagram app and go to your Direct Messages.

- You open the chat with your friend. Tap the video camera icon in the top right corner of the chat.
- Your friend will receive a notification asking them to join the video call.
- Once they accept, you will be able to see and hear each other in real time.
- You can use the chat feature to send messages to each other during the video call.
- You can also end the video call by tapping the red phone icon at the bottom of the screen.

18)Write a Scenario of Whatsapp payment.

- The receiver will receive a notification that you have sent a payment.
- If the receiver is not a user of WhatsApp pay, you will not be able to send a payment.

 You can send the receiver an invite to use WhatsApp pay.