**Scenario Descriptions**

Test Scenario of Pen

* Check whether the pen is holdable in the hand with comfort
* Check whether the pen top is opened with ease
* Check whether the top holdable in the other end of pen
* Check whether the pen is writable
* Ensure the lead is continuously flow of the pen in contact
* Verify whether the ball at the lead top is rollable in contact
* Ensure there is no leak of lead in the pen
* Verify whether the pen is usable for a long period of time
* Check whether the tip of pen is allowing certain amount of lead
* Ensure the pen is reusable
* Ensure the weight of pen is less and comfortable
* Check whether the lead is easily removable or refill
* Check whether the pen is working is different surfaces
* Check whether the temperature is suitable
* Check whether it can hold different refiles for the pen

Test Scenario of a Calculator

* Check whether all buttons are working
* Check whether the screen is visible to the user
* Ensure all the calculator using arithmetic means are possible
* Check whether all buttons and screen are easily visible to the user
* Verify the style and color of the calculator is as per the user requirements
* Ensure that the body is well-built even if it falls from a certain height will not lead to breakage
* Check whether the water resistance is up to the limit as per requirements
* Check whether the calculator is rechargeable and used long period of time
* Ensure that calculator is easy to carry and comfortable
* Ensure that dust and dirt does not enter the calculator
* Check whether the temperature up to a certain extend will damage the computer
* Check whether the materials used for calculator are environment friendly and not toxic by nature
* Ensure that the calculator is usable
* Ensure that the calculator can be turned on or off
* Verify whether the imprints on the calculator does not goes off after rough use
* Check whether the battery is solar operated
* Verify the pressure required to press the button
* Verify the calculator is automatically turned off after a certain time

Scenario of Coffee Vending Machine

* Check Whether the vending machine is properly working
* Check Whether the coffee is filtered properly
* Ensure the weight of the Machine is light as possible
* Verify whether the machine can be locked using key
* Ensure that the vending machine can withstand a certain temperature
* Check whether the maintenance of the machine is easy
* Ensure that there is no spilling of coffee
* Check whether the installation of the machine is easy and understandable to the user
* Ensure that the power supply to the machine is stable
* Ensure that it can hold different types of cup in the outlet
* Ensure that the coffee is not accidentally fall into the user’s hand
* Ensure that the machine automatically stops when the cup is full
* Check whether the materials are of good quality
* Check whether the size and design is attractive to users
* Check whether the cup holder can hold all types of cups
* Check whether the coffee made by the machine is of equal proportion
* Check whether it will signal the user when the coffee or water is empty
* Ensure that it is easy to use for the users

Scenario for normal chair

* Check Whether the chair is stable from 4 sides
* Ensure that it can withstand a certain weight
* Check Whether the materials is wood or other materials
* Verify the chair is comfortable for the users to sit
* Ensure that the chair is easy to carry from one place to another
* Ensure that the chair has no sharp edges which can lead to harm
* Check whether design of chair is good and attractive to user
* Ensure that the chair is easy to clean for the user
* Verify the material can withstand a certain temperature
* Ensure the material is not easy to break in extreme uses
* Check whether the chair has an hand holder or not
* Check whether the chair is non slippery in any floor or tiles
* Verify that the user can site properly without discomfort
* Ensure the comfort of the seat cushion, lumbar support, backrest positioning, and any discomfort or fatigue felt over time.

Test scenario for table

* Check whether the table is stable from all four sides
* Check whether the top is flat to keep all items without slipping
* Ensure that the table can withstand a certain weight
* Ensure that the table does not have any sharp edges which can cause harm
* Verify that the design and style of table is attractive to the user
* Check whether the table can withstand a certain temperature
* Verify whether the table can be placed and is not slipping in any floors
* Check Whether the table is easy to clean for the user
* Check whether the length and height of table is as per requirments
* Verify whether the table is easy to carry
* Check whether the table can be used for a long time
* Ensure that there is no crack or breakage on the table
* Verify the paint’s type and color.
* Check the condition when washed with water or the effect of water on the table

Test scenario for A4 Sheet

* Check whether the A4 sheet is clean and pure white
* Check whether the A4 is of equal length and width
* Check whether the A4 is of equal weight for every paper
* Check whether the A4 will easily tear or not
* Check whether the A4 get easily destroyed when the water is spilled
* Check whether the A4 is easy to write for the user
* Check whether the A4 is free of dirt and good quality
* Check whether the A4 has sharp edges which can lead to paper cuts
* Ensure the paper is of good quality
* Verify whether the ink will spread on paper when writing
* Check whether the spell of paper is good or bad
* Check whether the paper will get easily deformed or not
* Check whether the proportion of materials used are correct or not

Test Scenario for Login page

* Check whether the page is loaded properly
* Check whether the design of the login page is as per requirements
* Check whether the images and text box does not align to each other
* Check whether the page does not take a long period of time to load
* Ensure the login page has both sign in and sign up options
* Verify in sign in if the username and password are working as per requirements
* Ensure the login page has a forgot password section if the user forgot the password
* Verify the sign up form all the fields are working as per requirements
* Ensure the submit form is working properly
* Verify the style and colour of the page is as per requirements
* Ensure the dimension of all elements in the web page is correct
* Check whether the password field is watchable or not watchable not working
* Check whether the login page is accessible in all the devices and browsers
* Verify in sign up whether password meets all criteria as per requirements

Test Scenario for Google Search Functionality

* Check whether the search field is opening or not
* Check whether the page is opening fastly or not
* Check whether the dimensions of the search tab is as per requirements
* Check whether the colour and style of the search tab is as per requirements
* Verify whether the suggestions are coming according to the letter typing’
* Check whether the mic option is also working for the search option
* Ensure that the recently searched names are also published when searching
* Check whether we can type the words into the search tab
* Ensure the placeholder in the search tab is there or not
* Ensure the image is placed in the exact location in the search tab
* Check whether different languages are possible in search tab

Test Scenario for video upload functionality in YouTube

* Check whether the video upload option is available on YouTube
* Check whether the file upload is within limit of uploading
* Check whether the options in upload are working properly
* Ensure that the upload speed and working is as per requirement
* Verify whether the privacy settings is enabled as per requirements
* Check whether the quality of the video is kept
* Ensure the title can kept in the upload section
* Ensure that the comment section can be disabled or not
* Check whether the share function can be disabled or not
* Ensure the description can be kept as per requirements
* Check whether it is loading to the upload section when clicked in upload

Test Scenario for Shopping Cart functionality

* Check whether an item can be added to the cart
* Check whether an item can be removed from the cart
* Check whether quantity of the item can be increased
* Ensure the total prize of the items displayed at the end
* Check whether a coupon can be added to the cart
* Check whether the details of the item is displayed in the cart
* Check whether the buy option and move to wish list are working as per requirements
* Verify the alignment and design is as per requirements
* Ensure the page is redirected to the cart when cart is choose
* Ensure the item are stored in cart,even when the app is closed
* Check whether the selection option is available in the cart
* Check whether the page is redirected to the product other than the item is clicked
* Verify whether it can handle various payment options

Test scenario for Make My Trip

* Check whether the site is working when it is opened
* Check whether the search functionality of the flight is working properly
* Ensure all the flight regions are available in From and To of destination
* Check whether the exchange and return dates are working as per requirements
* Check whether the radio button is working properly for the special fare
* Check whether the alignment of the page is satisfactory as per the requirements
* Ensure all the option for selecting travelers and class is working properly as per requirements
* Ensure the selection of the trip is only available after login by user
* Ensure the change in country and currency is working as per requirements
* Ensure the exchange option between to and from are working properly
* Ensure that the logo for make my trip is available at top of every page
* Ensure the prize of every items updated regularly to ensure smooth customer satisfaction
* Check whether we can choose multiple filter at the same time for files
* Ensure the price filter is working as per requirements
* Check whether the airlines can be filtered as per requirements
* Ensure the scrolls to top icon is available in the website
* Ensure the airlines can compared to one another
* Ensure we can change from one section to another in the flight search
* Ensure the site is working in every platform or devices
* Ensure both login and sign-in options are available for the site
* Ensure multiple cities can be added to the flights
* Ensure the calender is choosing dates not from the past but from current and future only
* Ensure the discount option can be applied in search section itself
* Ensure the site is redirected to details section when clicked their appropriate sections
* Ensure the edit section is available for easy change of direction
* Check whether the seats and class of flight can be changed easily
* Ensure the alignment and style is comfortable to the user
* Ensure that there is no lag in between the site changes
* Ensure infinite loading is available to reach all the available details
* Ensure the credentials and details of user are protected

Negative testing scenario for whatsapp

* Check whether the same account can be opened in multiple devices
* Check whether the retype password with other character than password
* Ensure it does not pass with invalid otp
* Ensure whether the number does not work other umber rather than 10 digits
* Check whether the search tab only shows the key types on search
* Check whether the status size can be inputed to a limit
* Check whether the privacy can be allotted one at a time
* Check whether the privacy for status view can be taken infinite views
* Check whether the voice can be accepted while speaking
* Check whether if the application handles session timeouts gracefully
* Check whether whatsapp fails when trying to send all emoticals at a time in one message
* Ensure the app works properly when Copy paste thousands of messages at a time and observe the behavior.
* Ensure the working of app by sending multiple messages to multiple users and groups.

Usability testing scenario for web application

* Check whether the layout of the web is easy for the user to use
* Check whether a navigation is available for the user to reach the top of the page
* Check whether a home site is available to reach the home page in every section
* Ensure a easy sign-in is available for user to sign-in
* Ensure the web application is easily accessible and fast loading
* Ensure the colour and style of the page is user satisfable
* Ensure the application has night and day time display settings
* Check whether a support facility is available in application for user support
* Check whether the search functionality is user suggested
* Ensure the web application doesn’t take much space and time for loading and viewing