

Scenario of Wrist Watch	positive	Negative
	To check that all internal parts of the Watch is fitted properly or not.	To verify that Watch is working without power or power cell or not.
	Check that the Watch dial is fitted properly or not.	To verify that the Watch stress testing by dropping the Watch down from the desired height.
	To verify that the type of Watch- digital watch, Analog watch, or Smartwatch.	To verify that the Watch is working at different climate environmental conditions.
	To check that chain or strap properly fit with the Watch or not.	To verify that watch can use GPS when no Sim or internet connection.
	Check that the design of the Watch is as per the required specification or not.	
	Check that the color of the Watch is as per the required specification or not.	
	To Check that the dial of the Watch is as per the required specification or not.	
	To check that the length, breadth, and width of the Watch is as per the required specification or not.	
	To check the material of the Watch-it should be of metallic, plastic, or any other material.	
	To check that the Company LOGO is properly displayed or not.	
	To verify that the company name or logo of the maker is on Watch or not.	
	To verify that the weight of the Watch.	
	Check that the body of the Watch can be bent up to a limit or not.	
	To check that Watch glass, it should be transparent.	
	To verify that the Watch dial base, it should be very soft.	

	To check that the Watch is available with some buttons or not.	
	To verify that watchband is available in Plastic, Metal, or leather strap with the watch or not as per requirement.	
	To verify that Watch is not making any sound when it's in the movement.	