Test Case ID	TC_003	Test Case Description	Test number flipper function with valid data		
Created By	A. Listvanovich	Reviewed By	V. Kabarikha	Version	v0.0.6
Tester's Name	A. Listvanovich	Date Tested	13-Nov-2023	Test Case (Pass/Fail/Not	Pass

S #	Prerequisites:		S #	Test Data
1	Access to Chrome Browser		1	username = user
2			2	password = 617883d5-f8b6-4772-b48d-503d0ad65cfe
			3	number = 123456

Test Scenario Verify that number flipper is returning correct number

Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Navigate to http://localhost:8080/login	Site should open	As Expected	Pass
2	Enter username & password	Credential can be entered	As Expected	Pass
3	Click "Sign in"	Cutomer is logged in	As Expected	Pass
4	Enter number to "number flipper" data	Number can be entered	As Expected	Pass
5	Click "Flip number"	Flipped number (654321) appears	As Expected	Pass

Test Case ID	TC_004	Test Case Description	Test number flipper function with invalid data		
Created By	A. Listvanovich	Reviewed By	V. Kabarikha	Version	v0.0.6
Tester's Name	A. Listvanovich	Date Tested	13-Nov-2023	Test Case (Pass/Fail/Not	Pass

S #	Prerequisites:		S #	Test Data
1	Access to Chrome Browser		1	username = user
2			2	password = 617883d5-f8b6-4772-b48d-503d0ad65cfe
			3	number = 9999999999999999

Test Scenario Verify that number flipper is returning correct number

Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Navigate to http://localhost:8080/login	Site should open	As Expected	Pass
2	Enter username & password	Credential can be entered	As Expected	Pass
3	Click "Sign in"	Cutomer is logged in	As Expected	Pass
4	Enter number to "number flipper" data	Number can be entered	As Expected	Pass
5	Click "Flip number"	Loader spins infinitely	As Expected	Pass

Test Case ID	TC_005		Test Case Description	Test "Remove duplicates" function with valid data		
Created By	A. Listvanovich		Reviewed By	V. Kabarikha	Version	v0.0.6
Tester's Name	A. Listvanovich		Date Tested	13-Nov-2023	Test Case (Pass/Fail/Not	Pass

S #	Prerequisites:			S #	Test Data
1	Access to Chrome Browser			1	username = user
2				2	password = 617883d5-f8b6-4772-b48d-503d0ad65cfe
				3	payload = 1, 1, 2, 3, 4, 4, 5, 2

Test Scenario Verify that "Remove duplicates" is returning correct result

Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Navigate to http://localhost:8080/login	Site should open	As Expected	Pass
2	Enter username & password	Credential can be entered	As Expected	Pass
3	Click "Sign in"	Cutomer is logged in	As Expected	Pass
4	Enter payload to "remove duplicates" data	List can be entered	As Expected	Pass
5	Click "Remove duplicates"	List [1,2,3,4,5] appears	As Expected	Pass

Test Case ID	TC_006		Test Case Description	Test "Remove duplicates" function with invalid data		
Created By	A. Listvanovich		Reviewed By	V. Kabarikha	Version	v0.0.6
Tester's Name	A. Listvanovich		Date Tested	13-Nov-2023	Test Case (Pass/Fail/Not	Pass

S #	Prerequisites:			S #	Test Data
1	Access to Chrome Browser			1	username = user
2				2	password = 617883d5-f8b6-4772-b48d-503d0ad65cfe
				3	payload = random,string

Test Scenario Verify that "Remove duplicates" doesn't work for invalid data

Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Navigate to http://localhost:8080/login	Site should open	As Expected	Pass
2	Enter username & password	Credential can be entered	As Expected	Pass
3	Click "Sign in"	Cutomer is logged in	As Expected	Pass
4	Enter payload to "remove duplicates" data	Payload can be entered	As Expected	Pass
5	Click "Remove duplicates"	Loader spins infinitely	As Expected	Pass