Task 01:Excel sheet

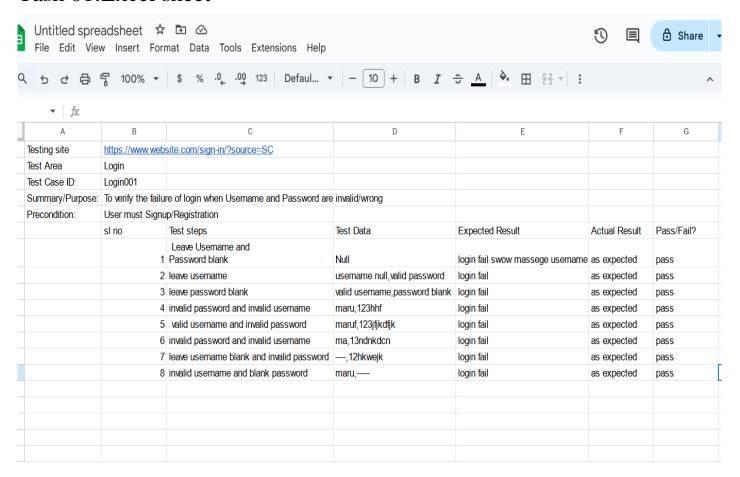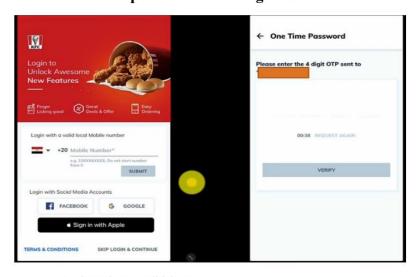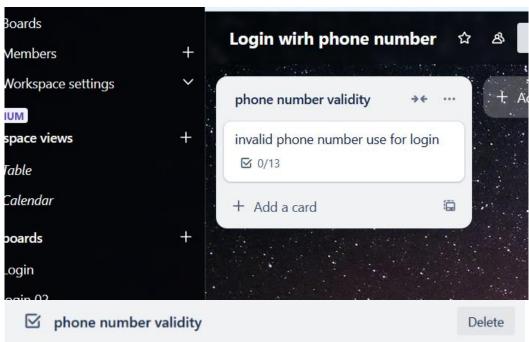|	A	B	C	D	E	F	G
	Testing site	https://www.website.com/sign-in/?source=SC					
	Test Area	Login					
	Test Case ID:	Login001					
	Summary/Purpose:	To verify the failure of login when Username and Password are invalid/wrong					
	Precondition:	User must Signup/Registration					
		sl no	Test steps	Test Data	Expected Result	Actual Result	Pass/Fail?
		1	Leave Username and Password blank	Null	login fail swow massege username	as expected	pass
		2	leave username	username null,valid password	login fail	as expected	pass
		3	leave password blank	valid username,password blank	login fail	as expected	pass
		4	invalid password and invalid username	maru,123hhf	login fail	as expected	pass
		5	valid username and invalid password	maruf,123jfjkdfjk	login fail	as expected	pass
		6	invalid password and invalid username	ma,13ndnkdcn	login fail	as expected	pass
		7	leave username blank and invalid password	—,12hkwejk	login fail	as expected	pass
		8	invalid username and blank password	maru,——	login fail	as expected	pass

Task 02:

Write the test steps for the below login form :

1. Can only use english letters
2. User can request Otp 2 times
3. After requesting OTP for 2nd time it will valid for 10 minitues

Boards

Members   +

Workspace settings   ⌄

IUM

space views   +

Table

Calendar

boards   +

Login

Login wirh phone number ☆ 🐵

phone number validity   →← ⋯   + A

invalid phone number use for login

☑ 0/13

+ Add a card   🖥

☑ phone number validity   Delete

0%

☐ leave phone number field blank

☐ Fill phone number field with alphabetic characters

☐ Fill phone number field with mix of alphabetic characters and number

☐ fill with special characters like !@#%^&*

☐ fill with mix of special characters like !@#%^&* and characters

☐ fill with mix of special characters like !@#%^&* and number   🕐 👤 ⋯

☐ give space between number

☐ give hyphen between digit

☐ give parentheses in any where

☐ use digit less than 11

☐ use digit greater the 11

☐ use country code for india and number of bangladesh

☐ use county code Bangladesh and number start with accept 0

Add an item

☑ **phone number validity**　　　　　　　Hide checked items　　Delete

77% ▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬

- ☑ ~~leave phone number field blank~~
- ☑ ~~Fill phone number field with alphabetic characters~~
- ☑ ~~Fill phone number field with mix of alphabetic characters and number~~
- ☑ ~~fill with special characters like !@#%^&*~~
- ☐ fill with mix of special characters like !@#%^&* and characters
- ☑ ~~fill with mix of special characters like !@#%^&* and number~~
- ☑ ~~give space between number~~
- ☑ ~~give hyphen between digit~~
- ☐ give parentheses in any where
- ☑ ~~use digit less than 11~~
- ☐ use digit greater the 11
- ☑ ~~use country code for india and number of bangladesh~~　　🕐 👤 ⋯
- ☑ ~~use county code Bangladesh and number start with accept 0~~

Add an item

+
˅

Login wirh phone number ☆ 👥

+　　　**phone number validity** →← ⋯　　+ Ad

invalid phone number use for login
☑ 10/13

valid phone number ✏
☑ 0/1

+ Add a card 🗔

+

☑ using valid phone number　　　　　　　Delete

0% ▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬

☐ fill with a valid phone number

Add an item

Add　Cancel　　　　　👤 Assign　🕐 Due date

≔ **Activity**　　　　　　　　　　　Hide details

OTP validation

Invalid OTP
☑ 0/9

+ Add a card

☑ **Checklist**　　　Delete　Automat

+ A

0%

Actions

- [ ] insert a invalid OTP
- [ ] insert OTP greater than 4 digit　　🕐 👤+ ⋯
- [ ] insert OTP less than 3 digit
- [ ] Fill OTP field with charecters
- [ ] Fill OTP field special characters !@#%^&*
- [ ] fill OTP expiration after a defined time period
- [ ] Verify the system allows requesting OTP twice times but with a limit of 10 min
- [ ] Verify user receives OTP via different channels (SMS, Email, etc.)
- [ ] Verify the system locks the account after 2nd incorrect OTP attempts

Add an item

phone number validity ⇥⇤ ⋯

invalid phone number use for login
☑ 10/13

valid phone number
☑ 0/1

+ Add a card

OTP validation ⇥⇤ ⋯

Invalid OTP
☑ 0/9

valid OTP
☑ 0/1

+ Add a card

☑ **valid OTP**   Delete   Autor

+

0% ────────────────────────────────

☐ insert valid OTP within time   Action

┌──┐
│ Add an item   │
│   │
└──┘   →

Add   Cancel   ⧉ Assign   🕐 Due date