

Decision tables												
Create account												
Conditions	Rule 1	Rule 2	Rule 3	Rule 4	Rule 5	Rule 6	Rule 7	Rule 8	Rule 9	Rule 10	Rule 11	Rule 12
First Name / Last Name	>3	>3	>3	>3	3-50	3-50	3-50	3-50	50<	50<	50<	50<
Email	Correct	Correct	Wrong	Wrong	Correct	Correct	Wrong	Wrong	Correct	Correct	Wrong	Wrong
Password	FALSE	TRUE	FALSE	TRUE	FALSE	TRUE	FALSE	TRUE	FALSE	TRUE	FALSE	TRUE
Output(Yes/No)	No	No	No	No	No	Yes	No	No	No	No	No	No
First Name /Last Name	from 3 to 50 symbols(>3,3-50,50<)											
Email	correct/wrong											
Password	false/true(twice input)											
Output	Yes/No											

Interpretation:

- Case 1 – First Name / Last Name and password both were wrong, email - correct, but the user is shown an error message because two conditions are wrong.
- Case 2 – First Name / Last Name is wrong, email and password - correct, but the user is shown an error message because one condition is wrong.
- Case 3 – First Name / Last Name, email, and password were wrong. The user is shown an error message.
- Case 4 – First Name / Last Name and email both were wrong, the password was correct. The user is shown an error message.
- Case 5 – First Name / Last Name and email both were correct, but the password was wrong. The user is shown an error message.
- Case 6 – First Name / Last Name, email, and password are correct. The user can create the page.
- Case 7 – First Name / Last Name is correct, but the password and email are wrong. The user is shown an error message.
- Case 8 – First Name / Last Name and password both are correct, but the email is wrong. The user is shown an error message.
- Case 9 – First Name / Last Name and password are wrong, but email both is correct. The user is shown an error message.
- Case 10 – First Name / Last Name is wrong, but the password and email both are correct. The user is shown an error message.
- Case 11 – First Name / Last Name, email, and password are wrong. The user is shown an error message.
- Case 12 – First Name / Last Name and email are wrong, but the password is correct. The user is shown an error message.