№	Check item(registration form)	Status
1	Register with valid name, email and password	☑
2	Name field left empty	☐
3	Enter Cyrillic characters in the "Name" field	☐
4	Name contains digits or special symbols	☐
5	Email field left empty	☐
6	Email missing @ or invalid format	☐
7	Password field left empty	☐
8	Password length = 5 characters	☐
9	Password length = 6 characters	☑
10	Password length = 7 characters	☑
11	Password length = 8 characters	☑
12	Password length = 9 characters	☑
13	Password length = 10 characters	☐
14	Try registering with an already existing email	☐
15	Password input hidden while typing	☐
16	Password strength/too simple password warning	☐
17	Submit button state when fields empty/invalid	☐
18	Keyboard navigation (Tab order)	☐
19	Cross-browser check (Chrome, Firefox, Safari)	☐
20	Responsive layout check (mobile / tablet / desktop)	☐
21	After registration, user exists in DB (if access available)	☐
22	Email confirmation sent (if feature exists)	☐
23	API response after registration (Network/DevTools) - HTTP status OK (200/201), response body has userId/token	☐
24	Spelling and language check	☐
25	Error messages shown near related fields	☐
26	SQL injection test — all fields	☐
	Note: For testing the validation of the registration form fields, it is also useful to apply the Decision Table Testing technique, as it allows you to effectively cover all input combinations.	