

```
27 // this functions sees userInput
26 //
25 #[cfg(test)]
24 mod tests {
23     use std::result;
22
21     use super::*;
20
19     #[test]
18     // valid input
17     fn test_username_valid() {
16         let user = "Steve";
15         let result = username(user);
14         assert!(result.is_ok(), "It's a valid ones")
13     }
12     #[test]
11     // input is too short
10     #[should_panic(expected = "Name should be 5 letters long")]
9     fn test_username_short() {
8         let user = "St";
7         let result = username(user);
6         assert_eq!(result.is_err(), "Name can't be short");
5     }
4
3     #[test]
2     // input has special characters
1     #[should_panic(expected = "Name should be letters only")]
28 fn test_username_notspecial() {
1         let user = "Steve%";
2         let result = username(user);
3         assert_eq!(result.is_err(), "Name cant have special characters");
4     }
5 }
```



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