

```
export class LoginPageObject {  
  findLoginButton() {  
    return element(by.buttonText('Login'));  
  }  
}
```

```
export const findLoginButton = () =>  
  element(by.buttonText('Login'));
```

EXPLICIT INTERACTIONS

```
it('should not allow an invalid username to login', () => {  
  const loginAlert = loginPage.findAlert();  
  const userName = loginPage.findUsernameInput();  
  const password = loginPage.findPasswordInput();  
  const loginButton = loginPage.findLoginButton();  
  
  userName.sendKeys('bogus_user');  
  password.sendKeys(testAccount.password);  
  loginButton.click();  
  
  expect(loginAlert.getText()).toContain('Invalid username or password');  
});
```