Test Cases:

Case 1:

1. Click begin
2. Do not enter anything on ‘Beginning Character’
3. Select ‘Continue’

**Expected**

1. Error saying to name your character
2. Select ‘ok’
3. Form will stay as is

**In Practice**

1. Error appeared
2. Went away after clicking ‘ok’
3. and form stayed open as is

Case 2:

1. Click begin
2. Enter a character name only
3. Select ‘Continue’

**Expected**

1. Error saying to give your character a gender
2. Select ‘ok’

**In** **Practice**

1. Error appeared
2. Went away after clicking ‘ok’
3. and form stayed open as is

case 3:

1. Click begin
2. Enter character name
3. Select a gender
4. Click ‘Continue’
5. Select a gender and continue
6. Select a race and continue
7. Click button to randomize each stat and continue
8. Display page should show the character with all details.

**Expected**

Default details will be filled from first page

**In Practice**

1. Enter character name
2. Select a gender
3. Click ‘Continue’
4. Program fails.

Case 4:

1. Click begin
2. Fill all fields on Beginning Character and click continue
3. Do not select a race and click ‘Continue’

**Expected**

Should prompt user to select a Race

**In Practice**

Prompts user correctly to enter a race.

Case 5:

1. Click begin
2. Fill all fields on Beginning Character and click continue
3. Do select a race and click ‘Continue’
4. Do not select a class and click ‘Continue’

**Expected**

Should prompt user to select a Class

**In Practice**

Prompts user correctly to enter a class

Case 6:

1. Click begin
2. Fill all fields on Beginning Character and click continue
3. Do select a race and click ‘Continue’
4. Do select a class and click ‘Continue’
5. Do not fill any stats and click ‘Continue’

**Expected**

Error should display saying there should be no empty fields.

**In Practice**

Prompts user correctly to enter stats for each field.

Case 7:

1. 1. Click begin
2. Fill all fields on Beginning Character and click continue
3. Do select a race and click ‘Continue’
4. Do select a class and click ‘Continue’
5. Do fill all stats and click ‘Continue’

**Expected**

Display page should show all the correct data that the user has input or selected up to this point.

**In Practice**

Displays everything correctly as expected.