**Scenario 1:** Verify search field has a text field and a search icon.

Given user has Bunnings’s website URL

When user open the website

Then user checks for search field to be a text field

And search icon present next to text field

**Scenario 2:** Verify user can provide an input to the search field.

Given user has Bunnings’s website URL

When user inputs any search keyword

Then search text should be added to the text area.

**Scenario 3**: Verify when user starts typing any search keyword then a drop-down area appears.

Given user on Bunning homepage

When user enter any text in search area

Then a suggestive drop-down area appears

**Scenario 4**: Verify based on user input the search results should be shown

Given user on Bunning homepage

When user enter any text in search area

And clicks on search icon

Then search result page should be shown

**Scenario 5**: Verify search field has a predictive search feature.

Given user on Bunning homepage

When user starts typing text in search area

Then predictive search text should be shown

**Scenario 6:** Verify user can select a suggestive search text on drop down.

Given user on Bunning homepage

When user starts typing text in search area

And suggestive drop-down area appears

Then user can click on any search result

**Scenario 7**: Verify user can close the suggestive drop-down section.

Given user on Bunning homepage

When user starts typing text in search area

And suggestive drop-down area appears

Then user should be able to close the dop down

**Scenario 8:** Verify search functionality on cross browser and mobile devices

Given user has Bunnings’s website URL

Then verify search field on cross browser

And mobile devices