Test case ID	Test case. description	Precondition	Test steps	Test data	Expected results		
Lib_TC_01	Check Total books	1. Access browser, 2. go to the application - http://localhost: 4200/#/books/1 3. Access home page	1. Get total numbers books 2. Count all the books		Book count should be equal to the expected count		
Lib_TC_02	Filter book by valid name	1. Access browser, 2. go to the application - http://localhost: 4200/#/books/1 3. Access home page	1. Enter existing book name in the Filter box 2. Tap enter	Book name = 'geek love'	Book card of the book name 'geek name' will be displayed		
Lib_TC_03	Filter book by invalid name	1. Access browser, 2. go to the application - http://localhost: 4200/#/books/1 3. Access home page	1. Enter non existing/invalid book name in the Filter box 2. Tap enter	Book name = 'Toets voor alles' Book name = '$$$'	None of the book should be displayed		
Lib_TC_04	Edit the book details and save it	1. Access browser, 2. go to the application - http://localhost: 4200/#/books/1 3. Access home page 4. Search for an existing book and tap enter	1. Tap on book title 2. Change the book title to a <different title>. 3. Tap on Save button	Book name ='geek love' Different title = 'Taste of Starbuck'	Book name is changed		
Lib_TC_05	Save button is enabled when user edits the book card details	1. Access browser, 2. go to the application - http://localhost: 4200/#/books/1 3. Access home page 4. Search for an existing book and tap enter	1. Tap on book title 2. Change the book title to a <different title>.	Book name ='geek love' Different title = 'Taste of Starbuck'	Save button is enabled		

Lib_TC_06	Cancel button is enabled when user edits the book card details	1. Access browser, 2. go to the application - http://localhost:4200/#/books/1 3. Access home page 4. Search for an existing book and tap enter	1. Tap on book title 2. Change the book title to a <different title>.	Book name ='geek love' Different title = 'Taste of Starbuck'	Cancel button is enabled		
Lib_TC_07	User edits the book details and do not save them	1. Access browser, 2. go to the application - http://localhost:4200/#/books/1 3. Access home page 4. Search for an existing book and tap enter	1. Tap on book title 2. Change the book title to a <different title>. 3. Tap on cancel button.	Book name ='geek love' Different title = 'Taste of Starbuck'	Book details are not saved		
Lib_TC_08	User is able to delete the book	1. Access browser, 2. go to the application - http://localhost:4200/#/books/1 3. Access home page 4. Search for an existing book and tap enter	Tap on delete icon	Book name ='geek love' Different title = 'Taste of Starbuck'	Book is deleted		