Feature #	Feature Description	Test Case #	Test Case Description	Fail/Pass?
1.Home	This feature has a listview of the book review posts and a floating action button to create new post.	1	Users are able to click the create button and call explicit intent to open create new post activity.	Pass
		2	When users swipe the screen or click the hamberger(menu) button, a sidebar listing a simple user profile would appear.	Pass
		3	The "Contact Us" item in sidebar can be clicked and would call implicit intent to open the email app that allow users to send email to contact us.	Pass
		4	Users can search past posts by clicking the search button and entering key strings contained in posts.	Pass
		5	Sort button can sort all the posts either by latest time or highest rates.	Pass
		6	Each list item is clickable and would open the detailed post page.	Pass
2. Book Search API	This feature allow users to create the new post either by searching a book in the OpenLibrary API or create their own new post.	1	If users search book title key word in search bar, a list of books that contain same key string would be returned. Click one list item would lead to a new post activity with book title, author, and book cover fetched from selected book's API data.	Pass
		2	Click the "create my own" will start a blank new post page.	Pass
3. New Post	Users can create new posts with book title, author, rate, tags, quotes, reviews and bookcover of the book they've been reading.	1	If the user has not grant the permission of the camera and write external. A permission check will pop up.	Pass
		2	Users can type in the edittext with the "hint" guide i.e. Book title, author, tags, quotes, thoughts. And can click the rating bar.	Pass
		3	Users can either use the camera to take a photo or choose a picture from the gallery to set as book cover. The picture will be presented in the imageview below.	Pass

			4	Once clicked the submit button, all the input information will be stored in external storage using SQLite. And return to "Home" page.	Pass
			5	When the user try to submit a new post without filling all the required information (Title, Author, rate, thoughts), a message will show up to remind them.	Pass
			6	Auto save: if users hit back button in the middle of writing a post, edited texts would be stored locally and appear again in the same box when users open a new post activity next time.	Pass
4. Detailed Post	In this activity, a user can view all the detailed information he or she has write for a post		1	Present all the information with designed format.	Pass
			2	A delete button allows users to delete the post from database. And return to the "Home" page with updated data.	Pass
			3	When the user try to delete the post, a confirmation message window will pop up to make sure they want to delete the post in deed.	Pass