

Test Cases

Feature ID	Test Case	Test Data	Expected Result	Actual Result	Status
1	Check if the discount item no. is matching the stock item no and based on day of the week	- items dictionary - date dictionary - the day of today set to Saturday	- set today is Saturday - should return 6	As expected	passed
1	check the total amount when some items are belong to discount section	-date dictionary -items dictionary the day of today set to Sunday	- set today is Sunday - total amount	As expected	passed
2	delete items form the stock	- items dictionasry - the tiem no. selected	the stock selected item quantity decrease	As expected	passed
2	delete items from the stock	- items dictionasry - the tiem no. selected (quantity = 0)	prompt message no items	As expected	passed
3	use json to read the data from txt file	- txt file - read and assign to variable	the length of the variable	As expected	passed