## Individual Sprint Work Summary – to be completed for each method you implemented and tested.

Student Name: Meet Mehta Student Number: A00258745		Sprint Number:2  Group Number:		
				Method User Story:
ID: BOO3 Points: 5  A Accepted more II	Theme: Book Keeping As a store manager I want to add an order in orderbook So I can manage customer order details	Verify that customer ID exists in Customer Book     Verify that there is only one entry per customer ID     Verify frequency is daily, weekly or once a month     Verify that publication name is valid     Verify that starting date is valid		
ID: BOO4 Points: 3  Accepted	Theme: Book Keeping As a store manager I want to update an order in orderbook So I can update customer requirements	Verify that customer ID is valid     Verify that any non delivery dates are updated     Verify new customer requirements are updated		
ID: BOO7 Points: 2  Accepted	Theme: Book Keeping As a store manager I want to update product So I can assign orders	Verify Product Name is valid     Verify Product Price is valid     Verify Product is Added for valid entries		

Class Name: OrderRegistration					
Method Name: addOrder					
If applicable, for your method, identify all Equivalence Partitions:					
Partition 1 : All valid parameters					
Partition 2: Invalid Customer					
Partition 3: Invalid Product					
Partition 4 : Invalid Frequency					
Partition 5 : Invalid StartDate					
Partition 6 : Invalid SuspensionDate					
Number of EP Test Cases: 6	% EP Coverage Achieved: 100				

Method Name: updateOrder				
If applicable, for your method, identify all Equivalence Partitions:				
Partition 1 : All valid parameters				
Partition 2: Invalid Customer				
Partition 3: Invalid Product				
Partition 4 : Invalid Frequency				
Partition 5 : Invalid StartDate				
Partition 6 : Invalid SuspensionDate				
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<b>Number of EP Test Cases: 6</b>	% EP Coverage Achieved: 100			
Class Name: Product Registration				

Class Name: OrderRegistration

## Individual Sprint Work Summary – to be completed for each method you implemented and tested.

Method Name: updateProduct	
If applicable, for your method, ident Partition 1 : All valid parameters Partition 2 : Invalid Name Partition 3 : Invalid Price	ify all Equivalence Partitions:
Number of EP Test Cases: 3	% EP Coverage Achieved: 100
Class Name: DBConnection	
Method Name:getCustomers	
If applicable, for your method, ident Returns the Arraylist of all customers	ify all Equivalence Partitions:
Number of EP Test Cases:	% EP Coverage Achieved:
Class Name: DBConnection	
Method Name: getProducts  If applicable, for your method, ident Returns the Arraylist of all products	ify all Equivalence Partitions:
<b>Number of EP Test Cases:</b>	% EP Coverage Achieved:
Class Name: DBConnection	
Method Name:insertProduct & update	Product
<b>If applicable, for your method, ident</b> Partition 1 : Always takes valid Order a	•
<b>Number of EP Test Cases:</b>	% EP Coverage Achieved:
Class Name: DBConnection	
Method Name:insertOrder& updateOr	rder
If applicable, for your method, identification 1: Always takes valid Produc	7 =
Number of EP Test Cases:	% EP Coverage Achieved: