		Creating of Hotel			
Method	Test case	Input	Expected output	Actual output	P/F
addBasicRoom()	User adds a basic room beyond 50 User adds a basic room when all rooms almost sums up to 50	Tries to input 51 basic rooms Deluxe Room:44	Creation unsuccessful, Invalid number of rooms Creation unsuccessful, Invalid number of rooms	Creation unsuccessful, Invalid number of rooms Creation unsuccessful, Invalid number of rooms	P
	Osel sous a basic room when an rooms annoa some up to 50	Executive Room: 3	Creation and County, Irrain Indiana or round	Creation disposable, investigation of fourth	
	Herebier to breat a basis over below 0	Basic Room: 3 Basic Room: 0	Constitution and the second second second	Continuous and I have been decome	
addDeluxeRoom()	User tries to input a basic room below 0 User adds a deluxe room bevond 50	Tries to input 51 deluxe rooms	Creation unsuccessful, Invalid number of rooms Creation unsuccessful. Invalid number of rooms	Creation unsuccessful, Invalid number of rooms Creation unsuccessful. Invalid number of rooms	P
	User adds a deluxe room when all rooms almost sums up to 50	Deluxe Room:44	Creation unsuccessful, Invalid number of rooms	Creation unsuccessful, Invalid number of rooms	Р
		Executive Room: 3 Basic Room: 3			
	User tries to input a basic room below 0	Deluxe Room: -1	Creation unsuccessful, Invalid number of rooms	Creation unsuccessful, Invalid number of rooms	Р
addExecutiveRoom()	User adds a executive room beyond 50 User adds a deluxe room when all rooms almost sums up to 50	Tries to input 51 executive rooms Deluxe Room:44	Creation unsuccessful, Invalid number of rooms Creation unsuccessful, Invalid number of rooms	Creation unsuccessful, Invalid number of rooms Creation unsuccessful, Invalid number of rooms	Р
	User adds a deluxe room when all rooms almost sums up to 50	Deluxe Room:44 Executive Room: 3	Creation unsuccessful, Invalid number of rooms	Creation unsuccessful, Invalid number of rooms	Р
		Basic Room: 3			
doesHotelExist()	User tries to input a deluxe room below 0 Tries to create a unique hotel	Deluxe Room: -1	Creation unsuccessful, Invalid number of rooms Should return false since it is not found in the array list of hotels	Creation unsuccessful, Invalid number of rooms Should return false since it is not found in the array list of hotels	P
CONTRACTOR	Tries to create a hotel that was already created	Okada	Should return true since it is found in the array list of hotels	Should return true since it is found in the array list of hotels	P
		ManageHotel			
Method	Test case	Input	Expected output	Actual output	P/F
addBasicRoom()	User adds a basic room that exceeds 50 max rooms	Add Rooms Current number of rooms: 43 Input: 8	Total rooms exceed the maximum allowed limit of 50.	Total rooms exceed the maximum allowed limit of 50.	-
abobasic-room()	User inputs a negative number input	Basic Room: -1	Room counts cannot be negative.	Room counts cannot be negative.	P
	User inputs a different data type from the expected	Basic Rooms: adstasdf	Numeric Inputs only	Numeric Inputs only	Р
addDeluxeRoom()	User adds a deluxe room that exceeds 50 max rooms User inputs a negative number input	Current number of rooms: 43 Input: 8 Basic Room: -1	Total rooms exceed the maximum allowed limit of 50. Room counts cannot be negative.	Total rooms exceed the maximum allowed limit of 50. Room counts cannot be negative.	P
	User inputs a negative number input User inputs a different data type from the expected	Basic Rooms: adstasdf	Numeric Inputs only	Numeric Inputs only	P
addExecutiveRoom()	User adds a executive room that exceeds 50 max rooms	Current number of rooms: 43 Input: 8	Total rooms exceed the maximum allowed limit of 50.	Total rooms exceed the maximum allowed limit of 50.	Р
	User inputs a negative number input	Basic Room: -1	Room counts cannot be negative.	Room counts cannot be negative.	P
asicRoom() + addDeluxeRoom() + addExecutiveRoom()	User inputs a different data type from the expected Sum of all is less than the current number of rooms in the hotel	Basic Rooms: adsfasdf Current number of rooms: 43	Numeric Inputs only Room(s) created successfully!	Numeric Inputs only Room(s) created successfully!	P
, and the same same same same same same same sam	A STATE OF THE PARTY OF THE PAR	Basic: 3			
		Deluxe: 3			
	Sum of all is greater than the curren number of rooms in the hotel	Executive: 1 Current number of rooms: 43	Total rooms exceed the maximum allowed limit of 50.	Total rooms exceed the maximum allowed limit of 50.	Р
		Basic: 3			
		Deluxe: 3			
Method	Test case	Executive: 2 Input	Expected output	Actual output	P/I
		Change Hotel Name			
changeHotelName()	Inputs a unique hotel name	Sofitel	Hotel Name successfully	Hotel Name successfully	Р
Method	Inpus a hotel name that already exists Test case	Okada	Hotel already exists please choose a new name	Hotel already exists please choose a new name	P/I
Method	Test case	Remove Rooms	Expected output	Actual output	PI
removeRoom()	Inputs a valid room index	Number of rooms: 3	Room successfully removed!	Room successfully removed!	Р
		1.Basic 2312	,		
		2. Deluxe 1002 3. Executive 3452			
		3. Executive 3452 Input: 1			
			Invalid room index. Please enter a valid index:		Р
	Inputs a invalid room index	Number of rooms: 3		Invalid room index. Please enter a valid index:	
	Inputs a invalid room index	1.Basic 2312	Invalid room index. Please enter a valid index:	Invalid room index. Please enter a valid index:	
	Inputs a invalid room index	1.Basic 2312 2. Deluxe 1002	Invalid room index. Please enter a valid index:	Invalid room index. Please enter a valid index:	
		1.Basic 2312			
Method	Inputs a invalid room index Test case	1.Basic 2312 2. Deluxe 1002 3. Executive 3452 Input: 0 Input	Invalid from index. Mease enter a valed index: Expected output	Invalid room index. Please enter a valid index Actual output	P/F
	Test case	1 Basic 2312 2. Deluze 1002 3. Executive 3452 Input: 0 Input Update Base Price	Expected output	Actual output	
Method updatePice()	Test case Inputs a visid room price (~+ 100) Inputs an investig comprise	1.Basic 2312 2. Deluxe 1002 3. Executive 3452 Input: 0 Input			
updatePrice()	Test case topols a solid rose prior p- 100) (pols an inder core prior (solid and index core prior (solid and inde	1. Basic 2312 2. Debare 1002 3. Executive 3452 input 0 input Update Base Price Ipput: 1500 input: 99 Input: sedfast	Expected output Base price upstand successfully! Ernorl The new price wast to >> 10.0. Ernor price: Numerical Innocate output	Actual output Base price updated successfully! Ernor1 The new price must be >> 10.00 Enter price.	P/E
	Test case Inputs a visid room price (~+ 100) Inputs an investig comprise	1 Basic 212 2 Delian 1002 3 Enecutive 3452 Input: 0 Input Update Base Price Input: 1500 Input: sodiadel Input:	Expected output Base price updated successfullyl Error1 The new price must be >> 10.0. Enter price.	Actual output Base price updated successfully! Error1 The mee price must be >> 10.0. Enter price.	P/E
updatePrice() Method	Test case Stock a valid core prior (x - 195) special an initial core prior User inputs a officer of data spec from the expected input Test case	1 Basic 2312 2. Debine 1002 3. Executive 3452 Input 0 Input 0 Input 0 Input 1500 Input 500 Input	Expected output Base price upstand successfully! Ernorl The new price wast to >> 10.0. Ernor price: Numerical Innocate output	Actual output Base price updated successfully! Ernor1 The new price must be >> 10.00 Enter price.	P/E
updatePrice()	Test case topols a solid rose prior p- 100) (pols an inder core prior (solid and index core prior (solid and inde	1.Basic 2012 2. Dolave 1002 3. Executive 3492 Inpost 0 Impost 0 Impost 0 Impost 0 Impost 190 Impost	Expected output Base price updated successibly Error' The new price with the "10.0. Either price Numerical Implicate only Expected output	Actual output Base price optimid successibly Breat The new price must be >= 10.0 Enter price: Numerical legisla only Actual output	PAP PAP PAP
updatePrice() Method	Test case lepuls a valid roar price (>+ 100) lepuls a mixed roar price (>+ 100) lepuls a mixed roar price Liser inputs a offerent state payer from the expected input Test case lepuls a valid reservation index	1 Basic 2012 2 Coluse 1002 3 Executive 3452 Input 0 Input 0 Input 10 Input 1500 Input 15	Expected exquel Base pira updated successfuly Entor The new price must be a 1/00.0 Error price Entor The new price must be a 1/00.0 Error price Expected exlique Expected exlique Reservation successfully voided?	Actual endput Base price updated successfully Brist Plan receipted must be a 1500. Effer proce From The new price must be a 1500. Effer proce Actual endput Reservation successfully violated	P.E.
updatePrice() Method	Test case Stock a valid core prior (x - 195) special an initial core prior User inputs a officer of data spec from the expected input Test case	1.Base 2312 2. Delaw 1002 3. Executive 3462 Papet 0 Input 0 Input 0 Input 0 Input 1500 I	Expected designed Base price spotded excessaship! Exrol The raws price mod to be 14 ftb & Error price Expected designed Reservation successfully violated Reservation successfully violated	Actual endput Base price spoiled successfuly Earl The raw price must be a 15th E first price Actual endput Reservation successfully violed Reservation successfully violed	PIE
updatePrice() Method removeResension()	Test case Papuls a valid rown price (r= 100) Input an hould can price to the expected input Dear ripus a clinical size pair to the expected input Test case Inputs a valid reservation include Inputs a valid reservation include	1. Base 2912 2. Duse 1002 3. Executive 3462 have Update Base Price type, 1500 hept. 509 hept. 509 hept. 609 hept. 609 Reconstruction Remove Reservation Number of recovation 3 Reservation 3, Reservation 3, Reservation 3, Reservation 3, Reservation 3, Reservation 3, Reservation 1, Reservation 3, Reservation 1, Reservation 3, Reservation 1, Reservation	Expected diagnal Base prior updated successfuly Earn's The new price must be a 150.0. Elmy price Fundation for loady Expected require Reservation successfully violed Reservation successfully violed Install servation for load. Elem riche spain.	Actual output Base price updated successfuly Brist The new price must be to 150.0. Elmy price Manual singuist Annual output Reservation successfully violed Reservation successfully violed Insulation successfully violed Insulation successfully violed Insulation successfully violed	PAR PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
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			Thank you for choosing sofflet, your reservation was successfully booked! Cusbomer name: Stophen Suite: Basic 1740 Chack in: 1st of the month Expected chack out: 31st of the month	Thank you for choosing soffal, your reservation was successfully booked! Customer name: Stephen Sulte: Basic 1740 Chockin: 1st of the morth Expected check out: 31st of the month			
			Check in: 1st of the month Expected check out: 31st of the month	Check in: 1st of the month Expected check out: 31st of the month			
			Price Breakdown: Number of nights: 30 Price per night: 1290 0 Total cost of stay: 35073.0	Price Breakdown: Number of nights: 30 Price per night: 1299.0 Total cost of stay: 35073.0		I	
			Detailed price breakdown: 1st-2nd->1.0 1299.0	One of the May 2001 of the Control o		I	
			Detailed price to seal price of the price of	2nd-3rd->1.0 1299.0 3rd-4th->1.0 1299.0 4th-5th->1.0 1299.0			
			5th-6th>-1.0 1209.0 6th-7th>-1.0 1209.0 7th-8th>-1.0 1209.0	5th-6th->1.0 1299.0 6th-7th->1.0 1299.0 7th-8th->1.0 1299.0			
			8th-8th->1.0 1299.0 9th-10th->1.0 1299.0 10th-11th->1.0 1299.0	8th-9th->1.0 1299.0 9th-10th->1.0 1299.0 10th-11th->1.0 1299.0			
			11th-12th->1.0 [1299.0 12th-13th->1.0 [1299.0 13th-14th->1.0 [1299.0	11th-12th->1.0 1299.0 12th-13th->1.0 1299.0 13th-14th->1.0 1299.0			
			14th-15th->1.0 (1299.0 15th-16th->1.0 (1299.0 16th-17th->1.0 (1299.0	14th-15th->1.0 1299.0 15th-16th->1.0 1299.0 16th-17th->1.0 1299.0			
			17th-18th->1.0 (1299.0 18th-19th->1.0 (1299.0 18th-20th->1.0 (1299.0	17th -18th -1.0 1299.0 18th -19th -> 1.0 1299.0 19th -20th -> 1.0 1299.0			
			1687-1787-51 0 (1208.0 0 1787-1688-1 0 1798-1688-1 0 (1208.0 0 1798-1688-1 0 (1208.0 0 1798-2 0 1798-2 0 1798-2 0 1798-2 0 1798-2 0 1798-2 0 1798-0	16th - 1 (th - 2 to) (1280.0 17th - 16th - 1 to) (1280.0 17th - 16th - 1 to) (1280.0 17th - 20th - 1 to) (1280.0 20th - 21st - 1 to) (1280.0 21st - 22st - 3 to) (1280.0 22st - 22st - 3 to) (1280.0			
			250-240-3-1.0 1290-0 240-250-3-1.0 1290-0 250-260-3-1.0 1290-0	23rd-24th>1.0 1299.0 24th-25th>1.0 1299.0 25th-26th>1.0 1299.0			
		3 1	22nd-22lb-10 (1290 / 0 22nd-22lb-10 (1290 / 0 2nd-22lb-10 (1290 / 0 2nd-22lb-1	249-259-1-10 1290.0 259-259-10 101200.0 269-279-1-10 1290.0 279-279-10 101200.0 289-279-10 101200.0 289-279-10 101200.0 289-279-10 101200.0 TOTAL 001300-10 101200.0 DISCOULDET CODE APPLIED.			
	booking success with discount (I_WORK_HERE)	15 4 Stephen	30th.31st.>1.0 1299.0 TOTAL COMPUTED PRICE: 38970.0 DISCOUNT CODE APPLIED	30th-31st->1.0 1299.0 TOTAL COMPUTED PRICE: 38970.0 DISCOUNT CODE APPLIED	P		
Method	Test case	ViewHotel Input		Actual output	P/F		
displayHighInformation	display high level info but all hotels have no rooms	1	Sorry hotels are still preparing their rooms! They will add in rooms soon	Sony hotels are still preparing their rooms! They will add in rooms soon	P		
	display high level info but specific hotel has no room display high level info but wrong hotel index	1 5	This hotel has no rooms yet. Please choose another hotel (Enter index): Invalid hotel hotelindex. Please enter a valid index:	Invalid hotel hotelindex. Please enter a valid index:	P		
		4	Hotel Name: soffsel Total Rooms: 5 Estimated Monthly Earnings: 18186.0	Hotel Name: softel Total Rooms: 5 Estimated Monthly Earnings: 18186.0			
	display high level info	i	and the same of the same of	manager on the second	Р		
displayHotelinformation	display hotel info but all hotels have no rooms	2 1 2	Somy hotels are still preparing their rooms! They will add in rooms soon	Sorry hotels are still preparing their rooms! They will add in rooms soon	Р		
	display hotel info but invalid hotel index	1 3	Invalid hotel hotelindex. Please enter a valid index:	Invalid hotel hotelindex. Please enter a valid index:	Р	1	
	display hotel info but specific hotel has no rooms	1 2	This hotel has no rooms yet. Please choose another hotel (Enter index)	This hotel has no rooms yet. Please choose another hotel [Enter index]:	Р		
	display hotel info but invalid checkin date	1 1 22	Error invalid day! Enter day:	Error invalid dayl Enter day:			
	Cooping most and out arrand conscious case	2	Linux arrand days Linux days.	End street day, Ener day.			
	display hotel info but invalid checkout date	25 22	Error: Check-out day must be after check-in day. Please enter valid dates	Error: Check-out day must be after check-in day. Please enter valid dates	Р		
		2 1 1	Hotel name: sofitel Total booked rooms: 0 Available rooms: 5	Hotel name: sofitel Total booked rooms: 0 Available rooms: 5			
	display hotel info	25 27	·	local booked rooms: 0 Available rooms: 5	P P		
displayRoomInformation	display room info but all hotels have no rooms	2 2	Sorry hotels are still preparing their rooms! They will add in rooms soon	Sorry hotels are still preparing their rooms! They will add in rooms soon	Р		
	display room info but invalid hotel index	2 4	Invalid hotel index. Please enter a valid index:	Invalid hotel index. Please enter a valid index:	Р		
	display room info but specific hotel has no rooms	2 2 2	This hotel has no rooms yet. Please choose another hotel (Enter index):	This hotel has no rooms yet. Please choose another hotel [Enter index]:	P		
		2 2 1					
	display room into but invalid room index	52	Invalid room index. Enter a new index: Room 3123's available days for the month	Invalid room index: Enter a new index: Room 3123's available days for the month	Р		
			5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	5 6 7 8 9 10 11 12 13 14 15 18 17 18 19 20 21 22 23 24			
			20 21 22 25 24 25 26 27 28 29 30 31	20 27 22 23 24 25 26 27 28 29 30 31			
		2 2	Room name: Room 3123 Price per night: 1299.0	Room name: Room 3123 Price per night: 1299.0			
	display room info of chosen room	2 2	F True pas Ingris. 12-min.	Time per regin. 1200.0	Р		
	display room info of fully booked room	2 1 2	Unfortunately Room 2 is fully booked for the month	Unfortunately Room 2 is fully booked for the month	Р		
displayReservationInformation	display reservation information when no reservation has been made at all		Sorry hotels haven't received any reservations yet!	Sony hotels haven't received any reservations yet!	Р		
	display reservation information with invalid hotel index	3 10	Invalid hotel index. Please enter a valid index:	Invalid hotel index. Please enter a valid index:	Р		
	display reservation information when specific hotel has no reservations	2 3 2	This hotel has no reservations. Please choose another hotel [Enter index]:	This hotel has no reservations. Please choose another hotel (Enter index):	Р		
		2 3 1					
	display reservation information but invalid reservation index	4	Invalid reservation index. Please enter a valid index: Customer name: Jedicialn Kyle Martin State: Delexe 4557 Chack in: 1st of the month Expected check out: 2nd of the month	Invalid reservation index. Please enter a valid index: Customer name: Jedidalik Kyle Martin Subte: Deltura 4557 Check in: 1st of the morth Expected check out: 2nd of the morth	,		
			Expected check out: 2nd of the month	Expected check out: 2nd of the month			
			Price Breakdown: Number of nights: 1 Price per night: 1558 8 Total cost of stay: 1558 8	Price Breakdown: Number of nights: 1 Price per night: 1558.8 Total cost of stay: 1558.8			
		2 3 1	Total cost of stay: 1558.8 Detailed price breakdown: 1st-2nd->10 [1558.8 TOTAL COMPUTED PRICE: 1558.8	Total cost of stay: 1558.8 Detailed price breakfown: 145.763-10, [1558.8 TOTAL COMPUTED PRICE: 1558.8			
	display reservation information	i	TOTAL COMPUTED PRICE: 1558.8 Customer name: Jedidah Kyle Suite: Executive 8922	TOTAL COMPUTED PRICE: 1558.8 Customer name: Jedidiah Kyle Suite: Executive 8022	Р		
			Check in: 15th of the month Expected check out: 21st of the month	Check in: 15th of the month Expected check out: 21st of the month		1	
			Price Breakdown: Number of nights: 6 Price per night: 1753.65 Total cost of stay: 9785.387	Price Breakdown: Number of nights: 6 Price per night: 1753.65 Total cost of stay: 9785.967		1	
			Total cost of stay: 9785.367 Detailed price breakdown:	Total cost of stay: 9785.967 Detailed price breakdown:		1	
			159:-169:->1.0, 1753.65 169:-179:->1.0, 1753.65 179:-189:->1.0, 1753.65	Detailed price breakdown: 150-1601.0 (1753-65 160170>1.0 (1753-65 170180>1.0 (1753-65		1	
		2 3	Detailed sect breakdown: 188-178-180-10155 189-178-180-101753.65 189-180-101753.65 189-180-101753.65 189-180-101753.65 200-214-1-011753.65 TOTAL COMPUTED PRICE: 1025.19 DISCOUNT CODE APPLIED	1801-1701-21.0 [1753.65 1701-1801-21.0 [1753.65 1801-1901-21.0 [1753.65 1901-2001-21.0 [1753.65 2001-2141-21.0 [1753.65		1	
	display reservation information with discount (PAYDAY)	1 1	TOTAL COMPUTED PRICE: 10521.9 DISCOUNT CODE APPLIED	TOTAL COMPUTED PRICE: 10521.9 DISCOUNT CODE APPLIED	Р		
CREENSHOT	TS:						

