T1A3 Workout Application - Manual Testing	Rahal Abeyrathna

March Marc	Function	Test Case Step	Description	Input/Case	Status	Expected Result	Actual Result
	CHECK_CSV()	I (All CSV S)		Delete C3V files before starting application			
Control Cont							
Marchand							
			5 CHECK COURTEST THE UND RECORDS		103300	CSV 3 Created With Correct reducts	Worked do Interlace
	create submenu()	1 (Exercise Database)	Creates record for Exercise Database and Workout Templat	tes Add record after initalising new CSV's	Passed	Exercise data appended to exercises csv	Worked as intended
		- (8			
Segret 1 1 1 1 1 1 1 1 1	general menu()						
Control Cont			4 Create record		Passed	Record created without any errors	Worked as intended
Control Cont	el display()		5 View record using el display		Passed	Displays CSV with newly added exercise	Worked as intended
The content of the					Passed	CSV has newly created exercise	Worked as intended
The content of the							
2 Set application	create_submenu()	2 (Workout Templates)		Newly created CSV file with no data			
County C							
at display Silves words many of display never problems been solved Found	general_menu()						
Costs CVP for the required to take consistent of the required to take consistent of the required to take consistent of the regular consistent of the costs of the required to take consistent of the required to take costs of the required to take co							
Test worked etroping enting worked template with emplate	wt_display()			Index of record			
general, menual general, menual general, personal persona			6 Check CSV file that template has been added		Passed	CSV has newly created template	Worked as intended
general, menual general, menual general, personal persona	erests weeksut suter()	1 (Took Morkout Entry)	Conto washaut anto using avisiting washaut to salet	Madaut tomoloto with oversions in det-	Dassad	Adde warkent lee to provious weekents on	Marked as intended
Proceedings 1 Fear regists for each searcise 1 Fear regists for each searcise 1 Fear regists for each searcise 1 Fear regists of each searcise 2 Fear regists for each searcise 3 Fear regists for each searcise 4 Fear regists of each regists of each searcise 5 Fear regists of each regists of each searcise 5 Fear regists of each regists of each searcise 6 Fear regists of each regists of each regists of each searcise 6 Fear regists of each regists of each regists of each regists 6 Fear regists of each regists of each regists 6 Fear regists of each regists of each regists 6 Fear regists of each regists 7 Fear		1 (Test Workout Entry)		workout template with exercises in database			
Interest record (rote) A Plant of TST to save entry A View record single A View record single A View record single Contax evolute, ethny) Contax							
Story, record) 2 (Yes Works from) 2 (Test Works from) 3 (Test Works from) 4 (Yes more lawge gas, deplay 2 (Test Works from) 5				VEC			
Test worked, entry! 2 Test Workend Entry! Costs werked entry unit estiting worked template with secroise in distabase 2 Test weight for each secroise 2 Test weight for each secroise 3 Test weight for each secroise 4 Very record unity pur display 5 Test worked as intended 6 Upply record unity pur display 6 Upply removes performed unity and unity or secret for each step 6 Upply removes performed unity and unity or secret for each step 7 Test and unity or secret for each secret for each step 8 Invalid input. Workset entry 6 Costs of corts record unity pur display 7 Test and unity or secret for each step 8 Invalid input. Workset entry 9 Test and unity or secret for each step 9 Test and unity or secret for each step 1 Test contained unity or secret for each step 1 Test contained unity or secret for each step 1 Test contained unity or secret for each step 1 Test contained unity or secret for each step 1 Test contained unity or secret for each step 1 Test contained unity or secret for each step 2 Test contained unity or secret for each step 3 Test and unity or secret for each step 4 Separation or for the working weight, String YS or NO for save confirmation 2 Test contained unity or secret for each step 3 Test contained unity or secret for each step 4 Separation or for the working weight, String YS or NO for save confirmation 5 Test contained unity or secret for each step 9 Test contained unity or secret for each step 1 Test contained unity or secret for each step 1 Test contained unity or secret for each step 1 Test contained unity or secret for each step 1 Test contained unity or secret for each step 1 Test contained unity or secret for each step 1 Test contained unity or secret for each step 1 Test contained unity or secret for each step 1 Test contained unity or secret for each step 1 Test contained unity or secret for each step 1 Test containe				115			
general, menul) general, menul) general, menul gene	uispiay_records()		4 View record using pw_display		Passeu	Displays flewly created workout entry	Worked as Intellided
general, menul) general, menul) general, menul gene	create workout entry()	2 (Test Workout Entry)	Create workout entry using exisiting workout template	Workout template with exercises in database	Passed	Adds workout log to previous workouts csy	Worked as intended
get exercise, distril order yeardy of the control product of the co		2 (1656 Workout Entry)		Workout template with exercises in database			
Constant process Second Logo							
4 View record using up, display Create, submented Total particle				YES			
general menul general menul menul general menul general menul general menul general					Passed		Worked as intended
general menul general menul menul general menul general menul general menul general	=		<u> </u>				
Ext. certicular for working weight 3 Enter valid authoring weight 4 Repeat for each exercise 4 Repeat for each exercise 5 Tipe number for each exercise 5 Tipe number for each exercise for each exercise 5 Tipe number for each exercise for each exercise for the each exercise for the each exercise for exer		3 (Invalid input, Workout entry)		Number for working weight, String 'YES' or 'NO' for say			
3 Enter unlime for working weight 4 Repeat for each exercise 5 Repeat for each exercise 5 Repeat for each exercise 6 Repeat for each exercise 6 Type No to cancel sprace for save confirmation 6 Type No to cancel sprace for save confirmation 7 Enter feature and get to save confirmation 7 Enter feature and get to save confirmation 7 Enter feature and get to save confirmation 8 Passed Function excepts in and debt and display errors 9 Type was to confirm save per save confirmation 9 Type was to confirm save per save confirmation 10 Type 15 to confirm save per							
4 Repeat for each exercise 5 Type number instead of each exercise 5 Type united exercise seve confirmation 6 Type seve confirmation 7 Enter feature seve confirmation 7 Enter feature seve except from the seve confirmation 7 Enter feature seve except from the seve to the seve except from the seve to the seve except from the seve to the seven the seve except from the seven the sev	get_exercise_data()			test string			
S Type number for save confirmation O Passed Tells user to type YES or NO Worked as intended							
create_record Joop() 6 Type NO to cancel save NO Passed Function cancels gracefully Worked as intended 7. Finter feature and get to save confirmation Passed Function cancels gracefully Worked as intended 8. Type no to cancel save no Passed Function does not display errors Worked as intended 9. Type version of the passed Function does not accept input and tells user to type VES or NO Worked as intended 9. Type version of the passed Function does not accept input and tells user to type VES or NO Worked as intended 9. Type version of the passed Function accepts input and updates CSV Worked as intended 9. Type version of the passed Function accepts input and updates CSV Worked as intended 9. Type version of the passed Function accepts input and updates CSV Worked as intended 9. Type version of the passed Function accepts input and updates CSV Worked as intended 9. Type version of the passed Function accepts input and updates CSV Worked as intended 9. Type version of the passed Function accepts input and updates CSV Worked as intended 9. Type version of the passed Function of the passed Function accepts input and updates CSV Worked as intended 9. Type version of the passed Function accepts input and updates CSV Worked as intended 9. Type version of the passed Function of							
7 Feter feature and get to save confirmation 8 Type to cancel save no Passed Function accepts input and does not display errors 9 Type yes to confirm save 10 Type YES for not work as intended 10 Type YES for not yes yes yes passed 10 Type YES for not yes							
8 Type no to cancel save no Passed Function does not accept input and tells user to type YES or NO Worked as intended 9 Type yes to confirm save yes Passed Function does not accept input and tells user to type YES or NO Worked as intended 10 Type YES to confirm save YES Passed Function does not accept input and updates CSV Worked as intended 10 Type YES to confirm deep to the passed Function does not accept input and updates CSV Worked as intended 10 Type YES to confirm deep to the passed Function accepts input and updates CSV Worked as intended 11 Express of the passed Passed CSV is recreated with all secretises except the selected one to delete worked as intended 12 Express updates to the passed Passed CSV is recreated with all secretises except the selected one to delete Order to the passed Express submenu without any errors Worked as intended 12 Express updates to delete to the passed Passed Express submenu without any errors Worked as intended 13 Type (res' to delete exercise to delete Passed Express submenu without any errors Worked as intended 14 Type 'yes' to delete exercise Passed Invalid input error, prompted to type YES or NO Worked as intended 15 Type YES to confirm deletion Passed Invalid input error, prompted to type YES or NO Worked as intended 15 Type YES to confirm deletion Passed Invalid input error, prompted to type YES or NO Worked as intended 15 Type YES to confirm deletion Passed Passed Invalid input error, prompted to type YES or NO Worked as intended 15 Express to the passed Pass	create_record_loop()			NO NO			
9 Type yes to confirm save yes Passed Function does not accept input and tells user to type YES or NO Worked as intended 10 Type YES to confirm save YES Passed Function does not accept input and updates CSV. Worked as intended delete_submenu() 1 (Delete exercise) Delete exercise from exercise database Index of exercise in database 1 Enter exercise database menu Passed Enters submenu without any errors Worked as intended Enter submenu without any errors Worked as intended Seplay_menu_list() 3 Type index of exercise to delete 1 for bench press Passed Enters submenu without any errors Worked as intended Accepts must and continues function Worked as intended Accepts must an expect the same passed Printer exercise has been deleted Worked as intended Accepts must an expect the same passed CSV updated without exercise Worked as intended Accepts must an expect the same passed CSV updated without exercise Worked as intended Accepts must an expect the same passed Accepts must without any errors Worked as intended Accepts must an expect as a passed Passed Enters submenu without any errors Worked as intended Accepts must an expect as a passed Enters submenu without any errors Worked as intended Accepts must an expect as a passed Enters submenu without any errors Worked as intended Accepts must an expect as a passed Enters submenu without any errors Worked as intended Acce							
delete_submenu() 1 (Delete exercise) Delete exercise from exercise database Index of exercise in database Passed CSV is recreated with all exercises except the selected one to delete Worked as intended I Enter exercise database menu I Enter exercise database menu Select Delete an exercise' Select Delete an exercise' Passed Enters submenu without any errors Worked as intended Splay_menu_list() The pie's of exercise to delete or exercise delete The pie's to delete exercise exercise exercise to delete The pie's to delete exercise ex							
delete_submenu() 1 (Delete exercise) Delete exercise from exercise database 1 Enter exercise database menu 2 Select* Delete an exercise database menu 3 Type indies of exercise in database 4 Type (yes) confirm deletion 4 Type (yes) collete exercise) 4 Type (yes) collete exercise) 5 Type indies of exercise to delete 9 September (yes) 6 Check CSV that all exercises person exercise to delete 7 Type (yes) confirm deletion 7 Test inmidial input through each stage of deletion 1 Enter workout template) 1 Enter workout template in exercise in database 8 Passed Enters submenu without any errors Worked as intended Worked as intended CSV updated without exercise as been deleted Worked as intended Worked as intended Test inmidial input through each stage of deletion 1 Enter workout template in exercise in the deletion in the exercise in database 4 Type (yes) confirm deletion in the exercise in database 4 Type (yes) called workout template or deletion Passed Enters submenu without any errors Worked as intended display, menu_list() 4 Type correct index when selecting template to delete test Passed Enters submenu without any errors Worked as intended display, menu_list() 4 Type correct index when selecting template to delete 1 For test template 4 Type correct index when selecting template to delete 1 For test template 9 Passed Enters submenu without any errors Worked as intended 4 Type correct index when selecting template to delete 1 For test template 9 Passed Enters submenu without any errors Worked as intended 4 Type correct index when selecting template to delete 1 For test template 9 Passed Enters submenu without any errors Worked as intended 4 Type correct index when selecting template to delete 1 For test template 9 Passed Enters submenu without any errors Worked as intended 4 Type correct index when selecting templat							
1 Enter exercise database menu 2 Select Delete an exercise d' 3 Type index of exercise to delete 1 for bench press Passed Enters submenu without any errors Worked as intended display, menu, list() 3 Type index of exercise to delete 1 for bench press Passed Accepts input and continues function Worked as intended Accepts input and continues function Worked as intended More described for the press Passed Invalid input error, prompted to type YES or NO Worked as intended Passed Print exercise has been deleted to by YES or NO Worked as intended Passed Print exercise has been deleted to by YES or NO Worked as intended Passed Print exercise has been deleted to by YES or NO Worked as intended Passed Print exercise has been deleted to be YES Worked as intended Passed Print exercise has been deleted to be YES worked as intended Passed Passed Print exercise has been deleted to be YES worked as intended Passed			10 Type TES to confirm Save	YES	rassed	Function accepts input and updates CSV	worked as intended
1 Enter exercise database menu 2 Select Delete an exercise d' 3 Type index of exercise to delete 1 for bench press Passed Enters submenu without any errors Worked as intended display, menu, list() 3 Type index of exercise to delete 1 for bench press Passed Accepts input and continues function Worked as intended Accepts input and continues function Worked as intended More described for the press Passed Invalid input error, prompted to type YES or NO Worked as intended Passed Print exercise has been deleted to by YES or NO Worked as intended Passed Print exercise has been deleted to by YES or NO Worked as intended Passed Print exercise has been deleted to by YES or NO Worked as intended Passed Print exercise has been deleted to be YES Worked as intended Passed Print exercise has been deleted to be YES worked as intended Passed Passed Print exercise has been deleted to be YES worked as intended Passed	doloto submonul)	1 (Delete exercice)	Polate eversing from eversing database	Index of exercise in database	Paccad	CSV is recreated with all eversions except the selected one to delete	Marked as intended
2 Select. 'Delete an exercise' display_menu_list() 3 Type less' not delete an exercise of delete 4 Type less' to delete exercise yes Passed A Type less' to delete exercise yes Passed A Type less' to delete exercise yes Passed Invalid input error, prompted to type YES or NO Worked as intended Worked as intended Worked as intended Passed GSV updated without exercise be sheen deleted Worked as intended Worked as intended A Type ves' to delete exercise present except for deleted one Worked as intended Worked as intended A Type ves' to delete exercise present except for deleted one Worked as intended A Type vesting instead of index when selecting template to delete test A Type carried injust, delete workout template yes template to delete test A Type carried injust, delete workout template yes template to delete test A Type carried injust, delete workout template yes template to delete test A Type carried injust, delete workout template yes template to delete test A Type correct index when selecting template to delete test A Type correct index when selecting template to delete A Type correct index when selecting template to delete A Type correct index when selecting template to delete A Type correct index when selecting template to delete A Type correct index when selecting template to delete A Type correct index when selecting template to delete A Type or the present and prompts correct to type number between 1 and total amount of options Worked as intended Type and the present and prompts correct to type number between 1 and total amount of options Worked as intended Type correct index when selecting template to delete A Type correct index when selecting template to delete A Type correct index when selecting template to delete A Type correct index when selecting template to delete A Type or the present and prompts correct to type PES or NO Worked as intended Type and the present and total amount of options Worked as intended Type and the present and total amount of	uerete_submenu()	I (Delete exercise)		mides of exercise in database			
display, menu_list() 3 Type invest for eleverse to delete 1 for bench press Passed Accepts input and continues function Worked as intended 4 Passed Invalid input error, prompted to type YES or NO Worked as intended 5 Type YES to confirm deletion YES Passed Print exercise has been deleted Worked as intended CSV updated without exercise has been deleted One Worked as intended CSV updated without exercise has been deleted One Worked as intended CSV updated without exercise has been deleted One Worked as intended ONE of CN updated without exercise has been deleted One Worked as intended ONE of CN updated without exercise has been deleted One Worked as intended ONE of CN updated without exercise has been deleted ONE of CN updated without exercise has been deleted ONE of CN updated without exercise has been deleted ONE of CN updated without exercise has been deleted ONE of CN updated without exercise has been deleted ONE of CN updated without exercise has been deleted ONE of CN updated without exercise has been deleted ONE of CN updated without exercise has been deleted ONE of CN updated without exercise has been deleted ONE of CN updated without exercise has been deleted ONE of CN updated without exercise has been deleted ONE of CN updated without exercise has been deleted ONE of CN updated without exercise has been deleted one ONE passed Enters submenu without any errors Worked as intended of display, menu list() 1 Enter workout templates menu 2 Select Delete a Worked updated beet test Passed Enters submenu without any errors Worked as intended of Tipe updated one work has been deleted test Passed Enters submenu without any errors Worked as intended of Tipe updated one of Passed Invalid input error, prompted to type YES or NO Worked as intended Invalid input error, prompted to type YES or NO Worked as intended Invalid input error, prompted to type YES or NO Worked as intended Invalid input error, prompted to type YES or NO Worked as intended Invalid input error, prompted to type YES or NO Worked as intended Inva							
4 Type 'yes' to delete exercise yes Passed Invalid input error, prompted to type YES or NO Worked as intended delete_csv_row() 5 Type YES to confirm deletion YES Passed Print exercise has been deleted Worked as intended of Check CSV that all exercises present except for deleted one Passed CSV updated without exercise Worked as intended of Check CSV updated without exercise Worked as intended of CSV updated without exercise worked updated of CSV updated without exercise worked as intended of CSV updated without exercise worked updated update	display menu list()			1 for bench press			
delete_csv_row() 5 Type YES to confirm deletion 6 Check CSV that all exercises present except for deleted one 6 Check CSV that all exercises present except for deleted one 7 Est invalid input, delete workout template) 1 Enter workout templates menu 1 Enter workout templates menu 1 Enter workout template menu 2 Select Delete a Workout Template 3 Type string instead of indix when selecting template to delete test 7 Type correct indix when selecting template to delete 1 Test invalid input force indix when selecting template to delete 1 Test invalid input force indix when selecting template to delete 1 Test invalid input force indix when selecting template to delete 1 Test invalid input force indix when selecting template to delete 1 Test invalid input force indix when selecting template to delete 1 Test invalid input force indix when selecting template to delete 1 Test invalid input force indix when selecting template to delete 1 Test invalid input force indix when selecting template to delete 1 Test invalid input force indix when selecting template indices intended 2 Test invalid input force indices invalid input error, prompted to type YES or NO 4 Type correct indix when selecting template indices intended 5 Type multiple instead of string 7 Type not to cancel deletion 8 Test work in which individed as intended 1 Test invalid input error, prompted to type YES or NO 1 Worked as intended 2 Dessed Invalid input error, prompted to type YES or NO 2 Worked as intended 3 Test work invalid input error, prompted to type YES or NO 3 Test work in the deletion in the second invalid input error, prompted to type YES or NO 4 Worked as intended 5 Type Test invalid input error, prompted to type YES or NO 5 Test work in the deletion in the second invalid input error, prompted to type YES or NO 5 Test work in the deletion in the second invalid input error, prompted to type YES or NO 5 Test work in the deletion in the second invalid input error, prompted to type YES or NO 5 Test work in the dele							
6 Check CSV that all exercises present except for deleted one 6 Check CSV that all exercises present except for deleted one 7 Essed 6 Check CSV that all exercises present except for deleted one 7 Essed 6 Check CSV that all exercises present except for deleted one 7 Essed 6 Check CSV that all exercises present except for deleted one 8 Passed 6 Enters submenu without any errors 6 Worked as intended 6 Enters submenu without any errors 6 Worked as intended 6 Enters submenu without any errors 6 Worked as intended 6 Experimental experiments of index when selecting template to delete test 7 Essed 7 Essed 6 Enters submenu without any errors 8 Worked as intended 6 Enters submenu without any errors 9 Worked as intended 6 Experimental experiments of index when selecting template to delete test 9 Passed 7 El user to type number between 1 and total amount of options 8 Worked as intended 9 Passed 1 Invalid input error, prompted to type YES or NO 8 Worked as intended 9 Passed 1 Invalid input error, prompted to type YES or NO 9 Passed 1 Invalid input error, prompted to type YES or NO 9 Worked as intended 1 Type not cancel deletion 1 Passed 1 Invalid input error, prompted to type YES or NO 1 Worked as intended 1 Passed 1 Invalid input error, prompted to type YES or NO 1 Worked as intended 1 Passed 1 Invalid input error, prompted to type YES or NO 1 Worked as intended 1 Passed 1 Invalid input error, prompted to type YES or NO 1 Worked as intended 1 Passed 1 Invalid input error, prompted to type YES or NO 1 Worked as intended 1 Passed 1 Invalid input error, prompted to type YES or NO 1 Worked as intended 2 Passed 3 Invalid input error, prompted to type YES or NO 1 Worked as intended 2 Passed 3 Invalid input error, prompted to type YES or NO 1 Worked as intended 2 Passed 3 Invalid input error, prompted to type YES or NO 2 Passed 3 Invalid input error, prompted to type YES or NO 2 Passed 3 Invalid input error, prompted to type YES or NO 3 Worked as intended 4 Passed	delete csv row()						
delete_submenu() 2 (Invalid input, delete workout template) Test invalid input through each stage of deletion 1 Enter workout templates menu 1 Enter workout templates menu 2 Select* Celete a Workout Template 3 Types tring instead of index when selecting template to delete test 3 Type string instead of index when selecting template to delete test 4 Type correct index when selecting template to delete 4 Type correct index when selecting template to delete 5 Type falsey number instead of string 6 Type number instead of string 7 Type not to cancel deletion 7 Type not to cancel deletion Passed Invalid input error, prompted to type YES or NO Worked as intended Invalid input error, prompted to type YES or NO Worked as intended 8 Type control instead of string 8 Dessed Invalid input error, prompted to type YES or NO Worked as intended 8 Type make the properties of the pro							
1. Enter workout templates menu Passed Enters submenu without any errors Worked as intended 2 select. "Delete a Worked template to delete test Passed Enters submenu without any errors Worked as intended display_menu_list() 3 Type string instead of index when selecting template to delete test Passed Tell user to type number between 1 and total amount of options Worked as intended 1 Type correct index when selecting template to delete 1 for test template Passed Selects template and prompts confirmation Worked as intended 5 Type falsey number instead of string Passed Invalid input error, prompted to type VES or NO Worked as intended 6 Type number instead of string Dassed Invalid input error, prompted to type VES or NO Worked as intended 7 Type no to cancel deletion no Passed Invalid input error, prompted to type VES or NO Worked as intended 1 Type no to cancel deletion no Passed Invalid input error, prompted to type VES or NO Worked as intended 1 Type no to cancel deletion no Passed Invalid input error, prompted to type VES or NO Worked as intended 1 Type no to cancel deletion no Passed Invalid input error, prompted to type VES or NO Worked as intended 1 Type no to cancel deletion no Passed Invalid input error, prompted to type VES or NO Worked as intended 1 Type no to cancel deletion no Passed Invalid input error, prompted to type VES or NO Worked as intended 1 Type no to cancel deletion no Passed Invalid input error, prompted to type VES or NO Worked as intended 1 Type NO Worked 2 Type NO W			, , , , , , , , , , , , , , , , , , , ,				
2 Select 'Delete a Workout Template' 3 Type string instead of index when selecting template to delete test 3 Type string instead of index when selecting template to delete test 4 Type correct index when selecting template to delete 4 Type correct index when selecting template to delete 5 Type falsey number instead of string 5 Type falsey number instead of string 6 Type number instead of string 7 Type no to cancel deletion 7 Type no to cancel deletion 7 Type no to cancel deletion Passed Enters submenu without any errors Worked as intended Tell user to type number instead of string Passed Invalid input error, prompted to type YES or NO Worked as intended Worked as intended Type more to cancel deletion Passed Invalid input error, prompted to type YES or NO Worked as intended	delete_submenu()	2 (Invalid input, delete workout template)					
display_menu_list() 3 Type string instead of index when selecting template to delete test 4 Type correct index when selecting template to delete 1 for test template 4 Type correct index when selecting template to delete 5 Type falsey number instead of string 7 Type and the selecting template to delete 6 Type number instead of string 7 Type not to cancel deletion Passed Tell user to type number between 1 and total amount of options Worked as intended Passed Invalid input error, prompted to type YES or NO Worked as intended Type most cancel deletion Passed Invalid input error, prompted to type YES or NO Worked as intended Type most cancel deletion Passed Invalid input error, prompted to type YES or NO Worked as intended							
4 Type correct index when selecting template to delete 1 for test template Passed Selects template and prompts confirmation Worked as intended 5 Type falsery number instead of string 0 Passed Invalid input error, prompted to type YES or NO Worked as intended 6 Type number instead of string 20 Passed Invalid input error, prompted to type YES or NO Worked as intended 7 Type no to cancel deletion no Passed Invalid input error, prompted to type YES or NO Worked as intended							
5 Type falsery number instead of string 0 Passed Invalid input error, prompted to type YES or NO Worked as intended 6 Type number instead of string 20 Passed Invalid input error, prompted to type YES or NO Worked as intended 7 Type no to cancel deletion no Passed Invalid input error, prompted to type YES or NO Worked as intended	display_menu_list()						
6 Type number instead of string 20 Passed Invalid input error, prompted to type YES or NO Worked as intended 7 Type no to cancel deletion no Passed Invalid input error, prompted to type YES or NO Worked as intended				1 for test template			
7 Type no to cancel deletion no Passed Invalid input error, prompted to type YES or NO Worked as intended							
8 Type NO to cancel deletion NO Passed Accepts input and cancels function. Prints message that function was cancelled Worked as intended							
			8 Type NO to cancel deletion	NO	Passed	Accepts input and cancels function. Prints message that function was cance	lled Worked as intended