App Name:	TripWise			Test Date:	11/2/23	
User Story Label, Acceptance Criteria #	US6: As a general user, I want to be able to take a quick quiz to find a destination that is compatible with my needs. Acceptance Criteria: User can see list of similarities between answers and destinations			**Tester Initials:**	MB	

Test Case #	Test Case Description	Pre-condition	Test Steps	Test Data	Expected Result	Actual Result	Pass/ Fail
1	Take the quiz repeatedly with different answers	The quiz must be able to be accessed by the users and output a list of possible destinations	1) We are going to take the quiz multiple times with different answers each time. Prior to beginning the quiz, we will outline what our answers will be and what the expected output should be based on our answers. 2) Input our answers into the quiz 3) Submit answers and analyze results. Identify similarities between expected output and actual output. 4) Identify reasons for discrepancies if there are any		Users can see correlation between their answers and the output		
			1) 2) 3) 4)				
			1) 2) 3) 4)				

	App Name:	TripWise		Test Date:	Nov-02-2023	
	User Story Label, Acceptance Criteria #	US6: As a general user, I want to be able to take a quick quiz to find a destination that is compatible with my needs. Acceptance Criteria: Configure Database to hold answer values from the quiz that the user takes		**Tester Initials:**	AP	

Test Case #	Test Case Description	Pre-condition	Test Steps	Test Data	Expected Result	Actual Result	Pass/ Fail
1	Develop blocks that allow to store the data from the quiz (at least the sliders)	This must work with the sliders and yield a different result with the quiz answers	1)We are going to make a mock Thunkable data set with a screen and just a slider 2) Store the slider value in a local variable 3) After storing the data in a local variable, we print it to make sure that the program is holding the data appropriately 4)Push it into firebase to see if the data gets stored to the cloud appropriately	We set the slider to 0 in our mock site and when we print it, the results are the value of the slider so it is storing the value appropriately. -Moving it onto firebase	Firebase holds the value appropriately		
			1) 2) 3) 4)				
			1) 2) 3) 4)				

	App Name:	TripWise		Test Date:	11/2/2023	
	User Story Label, Acceptance Criteria #	User story 2: Acceptance Criteria #1:Have a profile that saves my information in between sessions		**Tester Initials:**	MG	305Soft SOFTWARE FOR LIFE

Test Case #	Test Case Description	Pre-condition	Test Steps	Test Data	Expected Result	Actual Result	Pass/ Fail
1	Log into application and be able to navigate through the app		1) User is able to input information 2) User can move onto the next step and their info is saved		Information given by the user is saved to their profile	information given by the user is saved to their profile	Pass
2			1) 2) 3) 4)				
3			1) 2) 3) 4)				
4			1) 2) 3) 4)				

App Name:		TripWise			**Test Date:**	11/2		305Soft SOFTWARE FOR LIFE
User Story Label, Acceptance Criteria #		User Story 2 Acceptance Criteria #1: User can log into the mobile app.			**Tester Initials:**	JH		

Test Case #	Test Case Description	Pre-condition	Test Steps	Test Data	Expected Result	Actual Result	Pass/ Fail
1	Manual test of the login process	The sign in screen must be visible, accessible, and functional	1) Enter profile information into the app 2) Get confirmation email: accept it 3) Log into the app 4) See a new screen, confirming successful login		Account creation, successful login (see new screen)	Account creation, successful login (see new screen)	Pass
			1) 2) 3) 4)				
			1) 2) 3) 4)				
			1) 2) 3) 4)				

App Name:	TripWise	Test Date:	
User Story Label, Acceptance Criteria #	US 6 - As a general user, I want to be able to take a quick quiz to find a destination that is compatible with my needs. Acceptance Criteri - User can see a list of destinations	**Tester Initials:**	AM

Test Case #	Test Case Description	Pre-condition	Test Steps	Test Data	Expected Result	Actual Result	Pass/ Fail
1	Manual test of the		1) 2) 3) 4)				
			1) 2) 3) 4)				
			1) 2) 3) 4)				
			1) 2) 3) 4)				