TEST	TEST	PRE-	TEST STEPS	EXPECTED	ACTUAL	PASS/FAIL
CASE ID	SCENARIO	REQUISITE		RESULTS	RESULTS	
MOVEH	Tests the movement of	Game must be running	When the game loads, press run	When the left/right	As expected	PASS
	the player	be running	to begin.	arrow key is	expected	
	character		to begin.	pressed		
	horizontally		On test device	player		
	,		(if PC) move	character		
			using left/right	should be in		
			arrow keys.	left/right		
				lane		
				respectively.		
MOVEV	Tests the	Game must	When the game	When the	As	PASS
	movement of	be running	loads, press run	up/down	expected	
	the player character		to begin.	arrow key is pressed,		
	vertically		On test device	plessed, player		
	vertically		(if PC) move	should		
			using up/down	jump/slide		
			arrow keys.	on ground		
				respectively.		
TUTW	Tests	Empty save	When the game	On run, the	As	PASS
	whether the	for game	loads, press run	game should	Expected	
	tutorial	either by	to begin.	explain the		
	always loads	moving		process for		
	for first time	current save file to	Check whether tutorial	how to move side to side		
	players	another	prompts appear	by telling		
		directory or	to instruct first	user to		
		deleting	time	swipe the		
		data in	movements	screen.		
		game,				
MISCNT	Tests	Must be in	When the game	Missions list	As	PASS
	whether the	menu	loads, press on	should	expected	
	number of	screen	the "Missions"	contain		
	active	while game	button and	exactly 4		
	missions is 4.	is running	scroll to see if there are 4 or	missions		
			more/less			
			missions.			
HRTCNT	Tests	Game must	When game	The number	The	FAIL
	whether the	be running	loads, press run	of hearts on	number of	
	number of		to begin and	the top of	hearts on	
	hearts that		count the	the screen	screen is 3	
	appear in		hearts that	should be		
	game are 5		appear on	exactly 5		
			screen.			

НКТВН	Tests whether the behavior of the UI heart elements during gameplay work properly.	Game must be running	When game loads, press run to begin and intentionally run into obstacles to lose a heart.	With each hit, the number of hearts should decrease	For the first hit, all hearts stay on screen, for hits 2-4 all hearts disappear, hit 5 has no hearts on screen to indicate you have a life left.	FAIL
PAUSEW	Tests whether the pause button works in game to stop and resume action	Game must be running	When game loads, press run to get into gameplay, press pause button and wait a few seconds, then press resume.	On pressing pause, gameplay should stop at the exact moment, on resume gameplay must start from the same stopped state.	As expected	PASS
LBRD	Tests whether the leaderboard registers any scores	Game must be running,	When game loads, press run to get into gameplay, let the game run to accumulate any score and then let the player character terminate to end run. When the game over screen appears, check if score appears under game over text then press on the leaderboards button to see if	After the run is over and the game over screen appears, the score displayed on the screen should be the same as the one on the leaderboards	As expected	PASS

			the same secre			
			the same score			
			appears there.			
LBRDSRT	Tests if the	Game must	When the game	On	As	PASS
	scores on the	be running,	loads, press the	leaderboard	expected	
	leaderboard	must be at	Leaderboards	screen, the		
	are in order	least 3	button,	runs should		
	of highest to	scores on	determine	be in proper		
	lowest	the	whether all	order from		
		leaderboard	scores are	the highest		
			properly sorted	score in first,		
				and lowest		
				score in last		
STNGS	Tests	Game must	When the game	After	As	PASS
	whether the	be running	loads, go into	changing the	expected	
	settings save		the settings	settings,	·	
	when closing		screen, change	once the		
	and		one of the	game is		
	reopening the		sliders to the	closed and		
	game		lowest possible	opened		
	8		setting, exit the	again, the		
			game. Start the	settings that		
			game again, go	were		
			into the	changed		
			settings to see	should stay		
			if the settings	changed to		
			saved.	the same		
			Javeu.	value.		
				value.		