

Test Case ID		DS_030	Test Case Description		Add new timer function		
Created By		Claire Potter	Commit		51e025340ca4fb00d827b53b1407d1fac4506a38	Version 1.0	
Tester's Name		Claire Potter	Date Tested		06-Jul-21	Pass / Fail / Not executed Pass	
S #	Prerequisites:			S #	Test Data		
1	Access to Browser			1	quiz.html		
2	Account on GitHub and Gitpod			2	quizpage.js		
3	Utilisation of Code Institute Full Template			3			
4				4			
Test Scenario		Add new timer function					
Step #	Step Details		Expected Results		Actual Results		Pass / Fail / Not executed
1	Add new timer function myTimer to quizpage.js		Code entered and saved in quizpage.js		N/A		N/A
2	Add all else if scenarios		Code entered and saved in quizpage.js		N/A		N/A
3	Add styling for timer section		Code entered and saved in stylesheet.css		N/A		N/A
4	Open preview browser with python3 -m http.server		Preview browser opens and displays.		As Expected		Pass
5	Run the quiz make sure the timer is displayed and starts the count down at 45 seconds		Countdown displays and countdowns from 45 seconds		As Expected		Pass
6	Run the quiz and answer correctly, make sure the right text displays and the timer turns green		Countdown displays and turns green with correct text		As Expected		Pass
7	Run the quiz and answer incorrectly, make sure the wrong text displays and the timer turns red		Countdown displays and turns red with correct text		As Expected		Pass
8	Let the timer run out, the results page should load and an alert saying time has run out		Page displays as expected		As Expected		Pass
9	Add the code to gitpod		Terminal performs without issue.		As Expected		Pass
10	Commit the code to gitpod		Terminal displays successful commit message.		As Expected		Pass