

Test Case ID		DS_020	Test Case Description		Add way to retrieve the character name and image on the quiz page	
Created By		Claire Potter	Commit		commit d12c91758f354cff6e 1aef1cfcb6e7778c64 9bd7	Version  1.0
Tester's Name		Claire Potter	Date Tested		26/06/2021	Pass / Fail / Not executed Pass
S #	Prerequisites:			S #	Test Data	
1	Access to Browser			1	index.html	
2	Account on GitHub and Gitpod			2	quiz.html	
3	Utilisation of Code Institute Full Template			3	javascript	
4				4	quiz javascript	
Test Scenario		Add way to retrieve the character name and image on the quiz page				
Step #	Step Details		Expected Results	Actual Results		Pass / Fail / Not executed
1	In the new quiz javascript file add the code to retrieve the character and character logo and to add it to the character section on the quiz page.		code entered and saved in the quiz javascript	N/A		N/A
2	Add default values in the case that data cannot be retrieved and returned		code entered and saved in the quiz javascript	N/A		N/A
3	Open preview browser with python3 -m http.server		Preview browser opens and displays.	As Expected		Pass
4	Generate character on index page and confirm. Select submit to move to question page.		Character displays, alert displays and quiz page opens	As Expected		Pass
5	Check that the character and logo display correctly		character and logo display as per selection	Fail - default value displays		Pass
6	Check the functions and correct element Ids		code entered and saved in the quiz javascript	N/A		N/A
7	Check that the character and logo display correctly		character and logo display as per selection	Fail - the value undefined now appears for both		Pass
8	Use the fix, instead of getting value from the element, retrieve innerHTML		code entered and saved in the quiz javascript	N/A		N/A
9	Check that the character and logo display correctly		character and logo display as per selection	Pass		N/A
10	Add the code to gitpod		Terminal performs without issue.	As Expected		Pass

11	Commit the code to gitpod.	Terminal displays successful commit message.	As Expected	Pass
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