

ID	Feature
1	The user has the ability to select one of the three menu options
2	The user has the ability to select answer option 1, 2, 3, or 4
3	
4	
5	
6	

Feature ID	Test Case	Test Data	Expected Result	Actual Result	Status	Comments
1	1 Check the results on entering a valid menu option (1, 2, 3)		1 - user inputs "1" - user hits enter - the quiz starts	- As expected	passed	
2	1 Check the results on entering a valid menu option (1, 2, 3)		2 - user inputs "2" - user hits enter - the high score is shown	- As expected	passed	
3	1 Check the results on entering a valid menu option (1, 2, 3)		3 - user inputs "3" - user hits enter - the user exits out of the game (application)	- As expected	passed	
4	1 Check the results on entering an invalid menu option (anything other than 1,2, or 3)		9 - user inputs "9" - user hits enter - the error message is printed and the menu is shown again	- As expected	passed	The error handling kicks in as expected
5	1 Check the results on entering an invalid menu option (anything other than 1,2, or 3)	blablabla789	- user inputs "blablabla789" - user hits enter - the error message is printed and the menu is shown again	- As expected	passed	The error handling kicks in as expected
1	2 Check the results on entering a valid answer (1, 2, 3, or 4)		1 - user inputs "1" - user hits enter - the answer is either correct or incorrect	- As expected	passed	
2	2 Check the results on entering a valid answer (a number other than 1, 2, 3, or 4)		9 - user inputs "9" - user hits enter - the error message is printed and the user gets to answer the same question again without losing their points	- As expected	passed	The error handling kicks in as expected
3	2 Check the results on entering a valid answer (not a number but a string made up of letters and numbers)	blablabla789	- user inputs "blablabla789" - user hits enter - the error message is printed and the user gets to answer the same question again without losing their points	- As expected	passed	The error handling kicks in as expected