Free MP3 Download.Net

"PASS" means the following feature was successful at its execution

"PASS/FAIL" is a visual feature no behaving as intended, but the core feature is executed well

Every test case that isn't marked with "NEGATIVE CASE" is considered a Positive Test Case

"FAIL" means a bug occured that prevented execution of the feature

"NEGATIVE CASE" means the following Test Case was validated against the invalid input data on purpose

TEST SCENARIO 1	Open Free MP3 Download.Net Website				
TEST CASE ID	TEST CASE	TEST STEPS	EXPECTED TEST OUTCOME	ACTUAL TEST OUTCOME	STATUS
1	Open Webpage	On Chrome browser open "https://free-mp3-download.net/"	Webpage "Free MP3 Download.Net" site is open	As Expected	PASS

TEST SCENARIO 2	Search and Download				
TEST CASE ID	TEST CASE	TEST STEPS	EXPECTED TEST OUTCOME	ACTUAL TEST OUTCOME	STATUS
2	Use "Search" feature	Click on "Search here..." bar	Lets us type what we need	As Expected	PASS
2.1	Find the song	type "Riddle - Elcric"	Shows results of the song that is searched	As Expected	PASS
		Click on "SEARCH" button			
2.2	Get the download link of the song	Click the "DOWNLOAD" button"	-download.net/download.php?id=619259732&q=UmlkZGxlJTIwLSUyM	As Expected	PASS
2.3	Download the song	Click on the "Play" button	e searched song is downloaded in an MP3 file type and 320kbps quali	As Expected	PASS
		Click on MP3 320kbps (10.58 MB)			
		Click on the checkbox next to "I'm not a robot"			
		Click on "DOWNLOAD"			

TEST SCENARIO 3	Going back to the webpage				
TEST CASE ID	TEST CASE	TEST STEPS	EXPECTED TEST OUTCOME	ACTUAL TEST OUTCOME	STATUS
3	Going back	Click on "Back to search" button	https://free-mp3-download.net	As Expected	PASS

TEST SCENARIO 4	Search songs in different ways				
TEST CASE ID	TEST CASE	TEST STEPS	EXPECTED TEST OUTCOME	ACTUAL TEST OUTCOME	STATUS
4	Use "Search" feature	Click on "Search here..." bar	Lets us type what we need	As Expected	PASS
4.1	Search the song in different ways	Type "H.E.R. - Comfortable "	Song "Comfortable" by "H.E.R"	As Expected	PASS
		Type "HER - Comfortable"			
		Type "H.E.R. Comfortable"			
		Type"HER Comfortable"			
		Type "H.E.R. || Comfortable"			
		Type "HER || Comfortable"			
		Type "H.E.R. // Comfortable"			
		Type "HER // Comfortable"			