Free MP3 Download.Net

Every test case that isn't marked with "NEGATIVE CASE" is considered a Positive Test Case	"PASS" means the following feature was successful at its execution
	"FAIL" means a bug occured that prevented execution of the feature
	"PASS/FAIL" is a visual feature no behaving as intended, but the core feature is executed well
	"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=UmlkZGxlJTIwLSUyN	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		Different search types			
TEST CASE ID	TEST CASE	TEST STEPS	EXPECTED TEST OUTCOME	ACTUAL TEST OUTCOME	STATUS
3	Use "Search" feature	Click on "Search here..." bar	Lets us type what we need	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"			