Description: the user will interact with a rather simple website by selecting a planet from the list available in the homepage and being redirected to a related webpage.

PROJECT NAME: Web Application Usability							
Test Script Name:	Web App Usability						
Scenario/Purpose:	User interacting with a web page and selecting an item to get more information						
Prerequisites:	• Any web browser (either a desktop or a mobile version)						
Name of Tester:	Andrea the Tester			Date:		April 6 2019	
				Time:		8:00 pm	
Steps	Description:	Expected Results:	Pass	Fail	N/A	Defect/Comments	
1	Run Tomcat (equivalent of "accessing website")	Homepage loaded successfully	X				
2	Select one of the 8 planets from the list presented in the homepage	Display a new page (output.jsp) containing more details about the planet selected	X				
3	Resize the browser	The webpage is responsive and the picture of the planet is not displayed in the mobile view	X				
4	In the output.jsp page, click on the button "Back to main page"	The user is redirected to the homepage (index.jsp) to perform a new selection	X				
5	In the output.jsp page, click on the hyperlinked text "source", right after the planet description	The user is redirected to the website where the planet description was scraped from	X				
6	In the output.jsp page, if not in mobile view, click on the image	The user is redirected to the Wikipedia page related to the planet selected	X				