

#	Requirement	Complete (Y/N)
1	All style needs to be specified in an external stylesheet and referenced from the web page. Create a folder named css for this stylesheet.	
2	All Javascript needs to be included in a separate file and referenced from the web page. Create a folder named js for the javascript file.	
3	Include a title on the web page. The title should be "Basic Function".	
4	The body of the webpage should have a background colour of green.	
5	Within the body, create a div.	
6	Body Properties:	
	The body should have a background colour of lightblue.	
	The body width should be 400px.	
	The body height should be 220px.	
	Both the top and left margin properties for the body should be set to 50px	
7	Within the div, create a level 3 heading (<h3>) with the text "Simple Maths".	
8	h3 properties:	
	The font family should be Sans-Serif	
	The text should be aligned in the centre	
	The height should be 10px	
9	Within the div, below the level 3 heading, create a form.	
10	Form properties:	
	The position should be absolute	
	The background colour of the form should be cyan	
	The width should be 300px	
	The height should be 150px	
	The top margin should be set to 0px	
	The left margin should be set to 50px	
11	Within the form, create a paragraph with the text "Please enter 2 numbers: ".	
12	No properties are required for the paragraph.	
13	Within the form, below the paragraph insert the text "Number 1:". The text should bold. Use the tag.	
14	After the text on the same line, create an input field (<input/>). The type should be specified as "text" and it should have a unique id.	
15	Include two tags after the input field.	

16	Within the form, below the Number 1 text field insert the text "Number 2:". The text should bold. Use the tag.	
17	After the text on the same line, create an input field (<input/>). The type should be specified as "text" and it should have a unique id.	
18	Within the form just below the Number 2 text field, insert a button.	
19	Button properties:	
	Margin should be 0 auto.	
	The font family should be Sans-Serif	
	The text should be aligned in the centre	
	The font weight should be bold	
	The display should be set to block.	
20	The button should invoke a function called Add(), which will be defined on the external javascript file in the js folder.	
21	Javascript function requirements:	
	The number entered in the field labelled Number 1, should not be greater than 10.	
	If the number entered in field labelled Number 1 is greater than 10 then the function should be exited.	
	The result of adding the two numbers will be presented in a popup message	