Create a simple page that will act as a survey. Save as survey.html. the output should look like this:

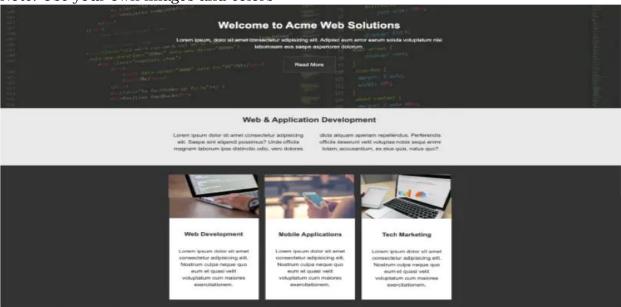


Using HTML and CSS produce the following output from any browser: name the file as table,html

Cable Connection: Service: 3000/300 kbps		DSL Connection: Service: 1536/160 kbps		
Before: Download: 1049 kbps Upload: 147 kbps	Download: Download: 3280 kbps Upload: 147 Upload: 500		Before: Download: 1172 kbps Upload: 315 kbps After: Download: 2463 kbps Upload: 417 kbps	
Net Increase: 3.1 times		Net Increase: 2.1 times		

Using HTML and CSS. Create a simple page that will be a landing page. The resulting page should look like this:

Note: Use your own images and colors



We handle all of your digital needs

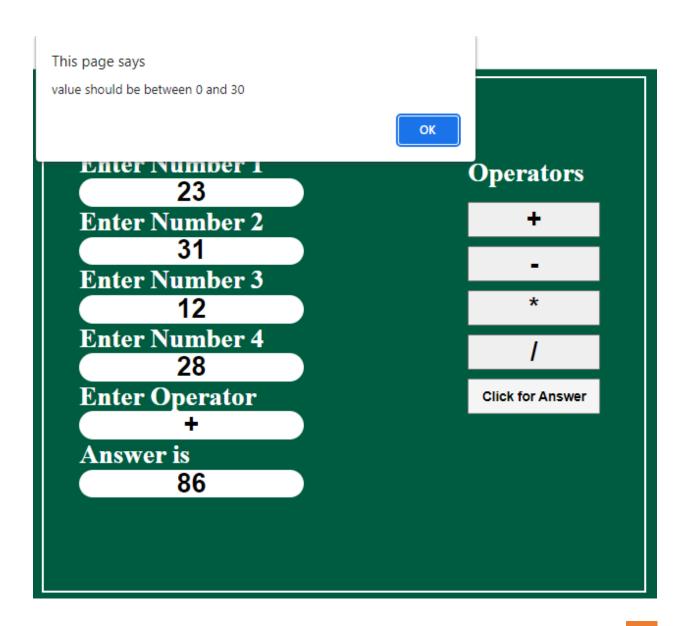
Lovern (psum dolor sit amet consectetur, adpisicing ellt. Maxime nam rerum vel eenum error fugiat cupiditate, dolore eiust Minux, explicabo.



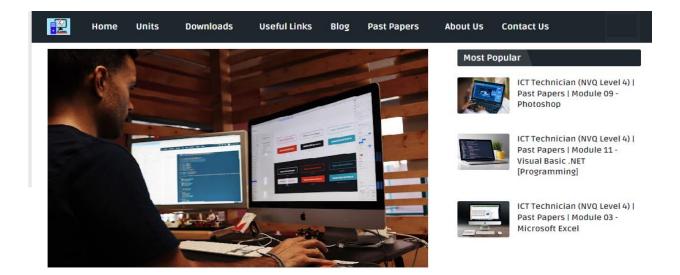


Study the page down and develop it using HTML, CSS and JavaScript

- a) Your inputs should be validated, and their values are between 0 to 30 in not your web should throw alert message
- b) The left buttons should be used to assign operator in the input of operation for performing calculation according.
- c) Create Five functions for addition, subtraction, multiplication and division and another one to check which operator that has been entered then give an answer accordingly



s a web developer, you are asked to develop a web page that looks like the one on the screen shot below styling it with css.



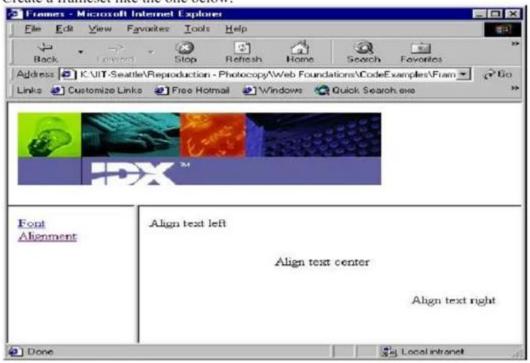
Design the page having a table below. The table should be on the center of a page having the background image provided, and a caption of your choice.

Note: The cells 'State of Health', Fasting Value', Minimum', Maximum' and 'After Eating' are table heading

State of Health	Fasting	After Eating	
State of Health	Minimum	Maximum	2 hours after eating
Healthy	ealthy 70 100		Less than 140
Pre-Diabetes	101	126	140 to 200
Diabetes	More than 126	N/A	More than 200

Create a frameset

Create a frameset like the one below.



Using HTML and CSS reproduce the following Time Table page

Time Table					
Time	Days				
	Monday	Tuesday	Wednesday	Thursday	
3 9am					
) 10am					
	SH	ORT BREAK			
10.15 11.15am					
11.15 12.15pm			Guest Lecture		

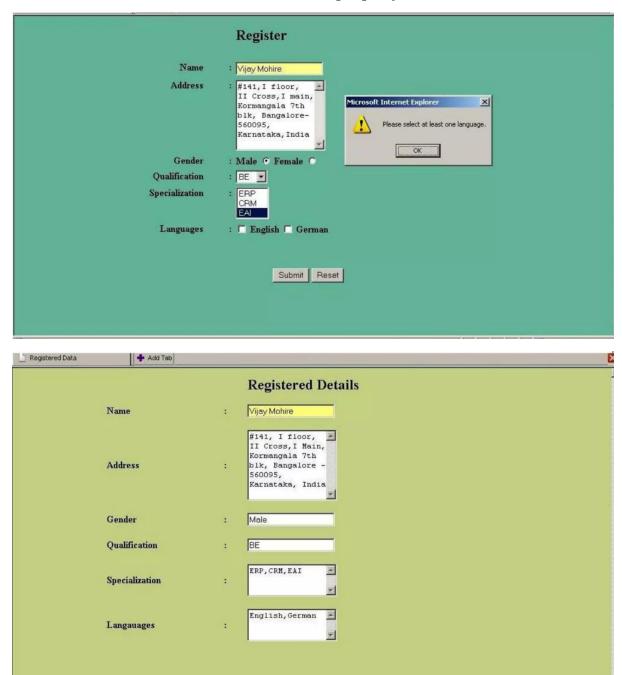
Create the Frame structure as shown below:



Create the Table as follows

Numbers			Any image here	
10	20	30	40	
50	60	70	80	
90	100	200	300	
400	500	600	700	

Design an HTML page to accept Name (text box), Address (multiline textbox), Gender (radio button), Qualification(single selection), Specialization (multiple selection, Languages (checkbox), Submit and Reset button. When user clicks on Submit button, validate the contents and display accepted details in new document. The new document should be properly formatted



Write HTML (just what's in the body) and CSS code to reproduce the following page:

Apples

"An apple a day keeps the doctor away!"



Some types of apples:

- Red delicious
- · Granny Smith
- Gala apple
- raia apple Red Rome apple
- Ginger gold

Other apples:

Apple iPod

This apple is poisonous.

Steve Jobs

The tallest apple.

Write an HTML form that allows the user to generate complaint letters. The user will specify the first/last name of the person to complain about, the person's gender, and how many sentences of complaints to generate. The following should be the appearance of your form:

