	Roll No.:			
(Set – III)				
A	Amrita Vishwa Vidyapeetham			
	ita School of Engineering, Coimbatore			
B. Iech. I	First Assessment Examinations – July 2018			
	Seventh Semester			
	Computer Science and Engineering			
	E376 Net Centric Programming			
[Time: Two hours	A 11 4:	Maximum: 50 Marks]		
	Answer all questions			
PART A		$(5 \times 3 = 15 \text{ Marks})$		
1. Write the HTML Code to get	the following output			
The three bas	ic steps to create a web page are:			
1. Decid	e on a subject.			
•	Business			
•	Family			
•	Hobby			
2. Acqu	ire the necessary tools and materials.			
•	XX 1 1			
•	Text editor or HTML editor			
Graphics and clip-art				
•	Graphics editor			
3. Write the HTML source code.				
2. Write a HTML code to create	the following table:			

3. Fill in the ??? in the code snippet to obtain the following output

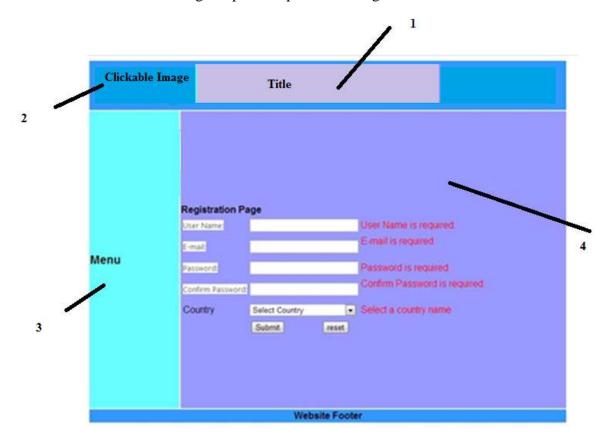


- 4. Write Style Rules to:
 - a. Apply CSS properties that selects every element that is the second child of its parent
 - b. Apply CSS properties that selects all elements that are immediate children of a <div> element
 - c. Apply CSS properties that selects all the visited links
- 5. Discuss any three C/S architectures used by Internet services.

(Note: 2 points for each type)

PART B (15 Marks)

6. Create the HTML Web Page as per the specifications given below:



Page layout need to be done using <Frameset>.

5. Also include an External Javascript file to validate Username and display the selected country

Evaluation Scheme

Section	Max	Marks Awarded
	Marks	
1	1	
2	2	
3	3	
4	4	
5	5	
Total		

Signature of the faculty

PART C	(20 Marks)
Title of the Project:	
MAC Address:	
Specific Contribution under item a,b,c	
a. UI Screens Developed	
b. Special Features Included	
c. Any Others	
(Note: Write a Max of Five lines only)	

Evaluation Scheme

Particulars	Max	Marks Awarded
	Marks	
Implementation	5	
Documentation	5	
Validation –	5	
Test cases		
Viva	5	
Total		

Signature of the faculty
