Reg. No.:					

(b) a {text-decoration:none;}

(d) a {decoration:hidden:}

Question Paper Code: 41256

B.E. / B.Tech. DEGREE EXAMINATION, NOV 2016

Fifth Semester

		Computer Science	ce and Engineering	
		14UCS506 – WEI	B PROGRAMMIN	G
		(Regula	ation 2014)	
Dı	uration: Three hours			Maximum: 100 Marks
		Answer Al	LL Questions	
		PART A - (10	x 1 = 10 Marks)	
1.	In HTML we have	type of	heading tags.	
	(a) 6	(b) 4	(c) 3	(d) 5
2.	SGML stands for			
	(a) Standard Gener	al Markup Langua	ge	
	(b) Standard Gener	1 0	6	
	(c) Standard Gener	•	างแลงค	
	(d) Standard Graph	•		
	(d) Standard Grapi	nes mapping Lang	duge	
3.	Which style sheet is us	ed to create unique	e web page?	
	(a) External style s	heet	(b) Interna	al style sheet
	(c) Inline style she	et	(d) Outline	e style sheet

4. How to display hyperlink without an underline?

(a) a {text-decoration:no-inderline;}

(c) a {underline:hidden;}

5.	The output of the follows		nm is.		
	<script p="" type-<=""> x=4+"4"</td><td>="'text/javascript"></td><td></td><td></td><td></td></tr><tr><td></td><td>document.w</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></script>				
	(a) 8	(b) error	(c) 0	(d) 44	
6.	Which of the following p	oackage contains serv	let classes?		
	(a) import javax.serv	let	(b) importjava.io		
	(c) import java.sql		(d) import java.ap	plet	
7.	Variables always start wa	ith a in 1	PHP.		
	(a) Pond-sign	(b) Yen-sign	(c) Dollar-sign	(d) Euro-sign	
8.	XML is se	nsitive.			
	(a) integer	(b) not case	(c) DSL	(d) case	
9.	Which of the following s	upport AJAX server	?		
	(a) HTTP	(b) SMTP	(c) Telnet	(d) WWW	
10.	is the bas	is for web services.			
	(a) CSS	(b) XML	(c) CGI	(d) PHP	
		PART - B (5 x 2 =	= 10 Marks)		
11.	List out the major protoc	ols for accessing e-m	nail from server.		
12.	What are the different ty	pes of style sheets in	CSS?		
13.	Mention the various Java	script object models	S.		
14.	What is XML?				
15.	Define major aspects of	web services.			
		PART - C (5 x 16	= 80 Marks)		
16.	(a) (i) Describe the evo	olution of internet and	I WWW.	(8)	3
	(ii) What is SGML? Explain.				

	(b)	Explain the different HTML elements of web pages.	(16)			
17.	(a)	Explain in detail about filtering and transitions in DHTML with an example.	(16)			
		Or				
	(b)	Illustrate the different types of CSS with suitable example program.	(16)			
18.	(a)	a) Discuss the functions of Java script and write a Java script program to calc sum of digits.				
		Or				
	(b)	(i) Describe in detail the lifecycle of a servlet.	(8)			
		(ii) Write a simple servlet to display the working environment of an HTTPS object. List the steps to run the servlet.	Servlet (8)			
19.	(a)	(i) What is XSL? Explain it with an example.	(8)			
		(ii) Write the advantages and applications of XML.	(8)			
		Or				
	(b)	(i) Describe in detail about program control in PHP with a sample program.	(10)			
		(ii) Explain variables in PHP with suitable example.	(6)			
20.	(a)	Explain Ajax client server architecture with suitable example and create HTTP request object.	XML. (16)			
		Or				
	(b)	Discuss in detail about WSDL in web service, with an example.	(16)			