

**STELLA MARIS COLLEGE (AUTONOMOUS) CHENNAI – 600 086**  
**(For candidates admitted during the academic year 2011-12 & thereafter)**

**SUBJECT CODE: 11CS/PC/WP24**

**M. Sc. DEGREE EXAMINATION, APRIL 2013**  
**INFORMATION TECHNOLOGY**  
**SECOND SEMESTER**

**COURSE : CORE**  
**PAPER : WEB PROGRAMMING**  
**TIME : 1½ HOURS**

**MAX. MARKS: 50**

**SECTION – A**

**ANSWER ALL THE QUESTIONS:**

**5 X 2 = 10**

1. Give the usage of forms in HTML.
2. Define Dynamic HTML.
3. What is JQuery?
4. Expand PHP. State any four features of PHP
5. Define Cookies.

**SECTION – B**

**ANSWER ANY FOUR QUESTIONS:**

**4 X 5 = 20**

6. Write HTML code to design the following page and fill in some details.

Stella Maris College	
Login <input style="width: 50px;" type="text"/>	About Us
Password <input style="width: 50px;" type="text"/>	
Contact Us	

7. Write short notes on functions in JavaScript.
8. Define Exception. How is it handled in JavaScript?
9. Explain the two functions used in PHP for conversion between strings and arrays.
10. Define a Session. Write short notes on setting, accessing and deleting session variables.
11. Differentiate between for and foreach in PHP with examples

**SECTION – C**

**ANSWER ANY TWO QUESTIONS:**

**2 X 10 = 20**

12. Define Table. Give the Tag structure for including a table. Explain all the attributes that can be included in a table tag.
13. (a) Discuss about any two mathematical and string functions in JavaScript.  
(b) Write notes on regular expression object.
14. (a) Define Arrays. Discuss about the types of arrays.  
(b) Sate the purpose of the following commands:  
(1) mysql\_connect (2) mysql\_close (3) mysql\_select\_db (4) mysql\_query

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