

CHOITHRAM SCHOOL MANIKBAGH INDORE

CLASS XII Session: 2018-19

SUBJECT : Multimedia and Web Technology
Scheduled Date.07/09/2018

ASSIGNMENT No. 3
Submission Date. 12/09/2018

Q No.	Questions	Mark
1.	Explain with an example the difference between ++x and x++.	1
2.	Differentiate between PHP and HTML.	1
3	Write the output of the given code: <pre><?php \$sum=0; for(\$a=1; \$a<=8; \$a +=2) \$sum = \$sum + \$a; echo(\$sum); echo("
"); echo(\$a); ?></pre>	1
4	What is a constant? Declare a constant MAX and assign the value 10.	2
5	Rewrite the following code using switch case <pre>if(\$Type=="T") echo "DISCOUNT ON TV"; else if(\$Type=="M") echo "DISCOUNT ON MOBILE PHONE"; else if(\$Type=="C") echo "DISCOUNT ON CAMERAS"; else echo "NO DISCOUNT";</pre>	2
6	Analyse the given program segment and determine how many times the loop will be executed. What will be the value of A after loop is terminated. <pre>var A , B; A = 5; B = 10; while(A>=1) { document.Write(A+B); A = A - 1;</pre>	2
7	Name the built-in functions to be used in the following situations: (i) To remove backslash from a string. (ii) To return number of days in a month for specified year.	2
8	Explain Conditional operator with the help of an example.	3
9	Rewrite the following code after removing errors with each correction underlined. <pre><? value=5; while(\$value!= =0) {</pre>	3

	<pre> \$r_digit=\$value%10; \$value/=10; } ECHO \$r_digit; ?> </pre>	
10	Write a program to print the first 10 terms of Fibonacci series.	3
11	<p>Write a PHP program to print following patterns:</p> <pre> 1 12345 54321 22 1234 4321 333 123 321 4444 12 21 55555 1 1 </pre>	5
12	<p>Give output of the following statements:</p> <p>(i) echo 10/5+2*4%8;</p> <p>(ii) echo strtolower("PRODUCT ACTIVATED");</p> <p>(iii) echo date("M-d-Y", mktime(0,0,0,8,42,2017));</p> <p>(iv) echo ltrim("Examination", "Ex");</p> <p>(v) echo pow(45,3);</p>	5

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