

**Maharashtra State Board of Secondary And
Higher Secondary Education ,Pune**

Information Technology

Batch:B2

Exam Center:1614005

Seat No:M000758

Date:15-Dec-22

Paper ID:N14S

Q1.Filling In the Blanks:

SR.NO	Answer	Remark	Marks
1	TIME	✓	1
2	.CSS	✓	1
3	STRTOLOWER()	✓	1
4	COOKIE	✓	1
5	CLOSED	✓	1
6	ALERT	✓	1
7	HYBRID	✓	1
8	INFRASTRUCTURE	✗	0
9	UCFIRST()	✗	0
10	C2C	✓	1
TOTAL			8

Q2.True False

SR.NO	Answer	Remark	Marks
1	False	✓	1
2	True	✓	1
3	False	✗	0
4	True	✓	1
5	True	✓	1
6	True	✓	1
7	False	✗	0
8	False	✓	1
9	True	✓	1
10	True	✗	0
TOTAL			7

Q3. Multiple Choice Question -One Correct Answer

SR.NO	Answer	Remark	Marks
1	1~~~	✗	0
2	1~~~	✓	1
3	1~~~	✓	1
4	1~~~	✗	0
5	1~~~	✓	1
6	1~~~	✓	1
7	~1~~	✓	1
8	~1~~	✓	1
9	~1~~	✓	1
10	~~1~	✓	1
TOTAL			8

Q4. Multiple Choice Question -Two Correct Answer

SR.NO	Answer	Remarks	Mark
1	1~~1~	✓	1
2	1~~1~	✓	2
3	11~~~	✓	2
4	~~1~1	✓	2
5	~11~~	✓	1
6	~~1~1	✓	2
7	~11~~	✓	2
8	~~1~1	✓	1
9	~~~11	✓	2
10	1~~1~	✓	2
TOTAL			17

Q5. Multiple Choice Question - Three Correct Answer

SR.NO	Answer	Remarks	Mark
1	~1~11~	✓	3
2	1~~11~	✓	3
TOTAL			6

Q6. Match The Pair

SR.NO	Answer	Remarks	Mark
1	3124	✓	2
TOTAL			2

Q7. Short Answer-Question (ANY 5)

SR.NO	Answer	Remarks	Mark
1	<meta> tag consists of 70 to 160 characters.	✓	0.5
2		✗	0
3	SaaS is known as Software as a Service, which shares or provides the user to make changes on the website. the cloud service provider gives the user the control of the software, thus the user need not pay for the software. the maintenance and update process of the software is done by the provider. Example-Github, stack exchange, dropbox.	✓	2
4	IoT is used in 1>Smart Door locks- in modern houses for higher security 2>Smart security cameras- security cameras in buildings and schools 3>Smart Lighting- used in headlights, in home furnishing, light shows 4>Smart traffic signals- signals have bright lights 5>Smart thermostats- used in heating devices to control their temperature.	✓	2
5		✗	0
6	G2E means Government to employee service- here government provides all the necessary requirements to the employee- government pays pension or the salary to the employee-	✓	1
7	C2B is Consumer to Business- like when a person publishes an article or a magazine, he can sell it to business for its more publicity. B2B is Business to Business- like Tata connectivity, where the main internet providing branch supplies internet connection to local service which further supply it to the consumers	✓	2

8	Trade cycle is a business of buying or ordering of products from different business websites and responding for their service.it has 4 steps 1>Pre Sales-it has two criterias search and negotiate-here the customer first searches the product he wants to buy and then negotiates for the minimum price for that product.2>execution-it has two criterias order and delivery3>settlement--it has two criterias invoice and payment4>after sales--it has two criterias warranty and after sale service	✓	2
TOTAL			9

Q8.Program Question (A OR B)

SR.NO	Answer	Remarks	Mark
A	<pre><!DOCTYPE html><head><title>Student Attendance</title><style>h1{background- color:blue}</style></head><body><h1 align="center">Student Attendance</h1>Enter Student name<input type="text" name="t1">

Enter date of Birth<input type="date" name="dob">

Enter Attendance percentage<input type="number" name="percen">

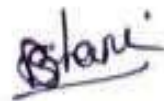
<input type="submit" name="subbtn" value="Submit"></body></html></pre>	✓	4
A	<pre><!DOCTYPE html><head><title>Flowers and Fruits</title><style>h1{color:blue}ol{float:right }ul{float:left}</style></head><body><h1 align="center">List of Flowers and Fruits</h1><h2>Flowers</h2>Jasmin eLilyRose<h2> Fruits</h2>MangoBanana Pineapple</body></html></pre>	✓	5
B	<pre><html><body><form name="frm1">enter a value<input type="number" name="t1"><input type="button" name="b1" value="perimeter" onClick="peri()"></form><script type="text/javascript">function peri(){var Peri,a;a=frm1.t1.value;Peri=2*a*a;document. write("
 The Perimeter of Square is"+Peri);}</script></body></html></pre>	✓	5
B	<pre><html><body><form name="frm1"><input type="button" name="b1" value="Odd Numbers" onClick="odd()"></form><script type="text/javascript">function odd(){var i;for(i=50;i<=100;i=i+2)document.writeln("
The odd numbers are"+i);}</body></script></html></pre>	✓	3.5
TOTAL			10

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Total
8	7	8	17	6	2	9	10	67

Final Marks:67

Examiner Id:1302006

Verified By:1302006_1



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Online Examination