

Rayat Shikshan Sanstha's
R.B.Narayanrao Borawake College Shrirampur (Autonomous)
(Affiliated to Savitribai Phule Pune University,Pune)
F.Y U.G Practical Examination Semester-II (NEP 2020 Pattern)
CS-VSC-124P : Lab Course on Introduction to Web Technology

Duration: 3 Hours

Max. Marks:30

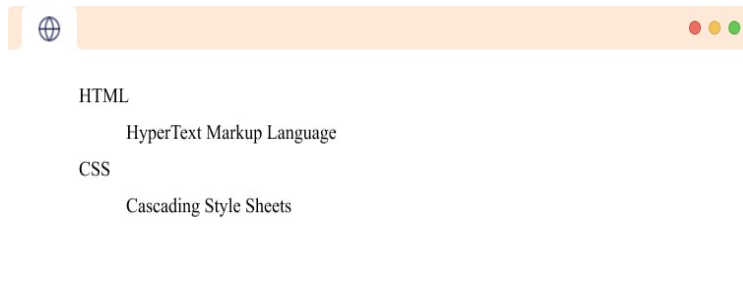
Q 1. Write a HTML code which generates the following output .

15 Marks

No.	Full Name	Position	Salary
1	Bill Gates	Founder Microsoft	\$1000
2	Steve Jobs	Founder Apple	\$1200
3	Larry Page	Founder Google	\$1100
4	Mark Zuckeberg	Founder Facebook	\$1300

Q 2. Write a HTML code which generates the following output .

10 Marks



Q 3. Viva

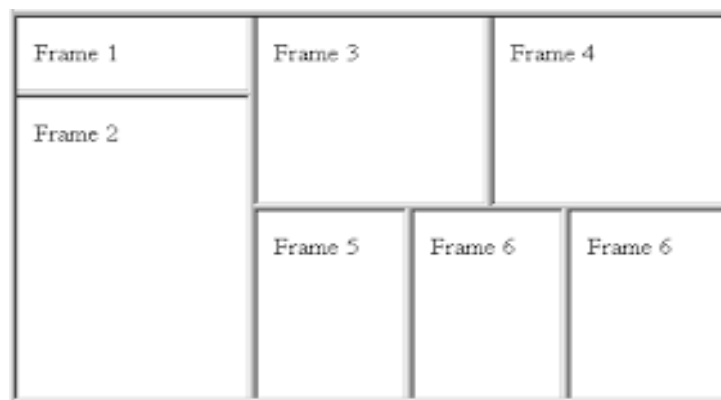
5 Marks

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Q 1. Write a HTML code which generates the following output with background colour and content in it. 15 Marks



Q 2. Write a HTML code which generates the following output . 10 Marks

Name	<input type="text" value="Name"/>
Email	<input type="text" value="Email"/>
Password	<input type="text" value="Password"/>
	<input type="button" value="Sign up"/>

Q 3. Viva 5 Marks

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Q 1. Write a HTML code which generates the following output .

15 Marks

1. Subjects
 1. Mathematics
 2. Science
 3. Literature
2. Programming Languages
 1. C
 2. Java
 3. Python
 4. Ruby
 5. Swift
3. Computer Science Concepts
 1. Data Structures
 2. Algorithms
 3. Operating Systems
 4. Database Management
 5. Networking
4. Web Technologies
 1. HTML
 2. CSS
 3. JavaScript
 1. React
 2. Angular
 3. Vue
 4. Bootstrap

Q 2. Write a HTML code to create a page with ordered list of 5 flowers having different size and colour using linking external styles.

10 Marks

Q 3. Viva

5 Marks

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Q 1. Write a HTML code which generates the following output .

15 Marks

Table Heading	Table Heading			Table Heading
Table Data	Table Data			Table Data
Table Data	Table Data			Table Data
	Table Heading	Table Heading	Table Heading	
	Table Data	Table Data	Table Data	
	Table Data	Table Data	Table Data	
	Table Data	Table Data	Table Data	
Table Data	Table Data			Table Data

Q 2. Write a HTML code which generates rectangle using SVG.

10 Marks

Q 3. Viva

5 Marks

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Q 1. Write a HTML code which generates the following output .

15 Marks

Application Form

First Name: Last Name:

Date of birth: Age:

Gender: Email Address:

Positions Available: ☐ Junior Developer ☐ Mid-level Developer ☐ Senior Developer

Programming Languages: ☐ Java ☐ JavaScript ☐ Python

Password: Confirm Password:

Q 2. Write a HTML code which generates page with red background with a message “warning” in large size .Add scrolling text “read the message” below it using embedding stylesheet.

10 Marks

Q 3. Viva

5 Marks

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Q 1. Write a HTML code which generates the following output .

15 Marks

Country	Population (In Crores)	
INDIA	1998	85
	1999	90
	2000	100
USA	1998	30
	1999	35
	2000	40
UK	1998	25
	1999	30
	2000	35

Q 2. Write a HTML code which generates circular gradient using canvas graphics.

10 Marks

Q 3. Viva

5 Marks

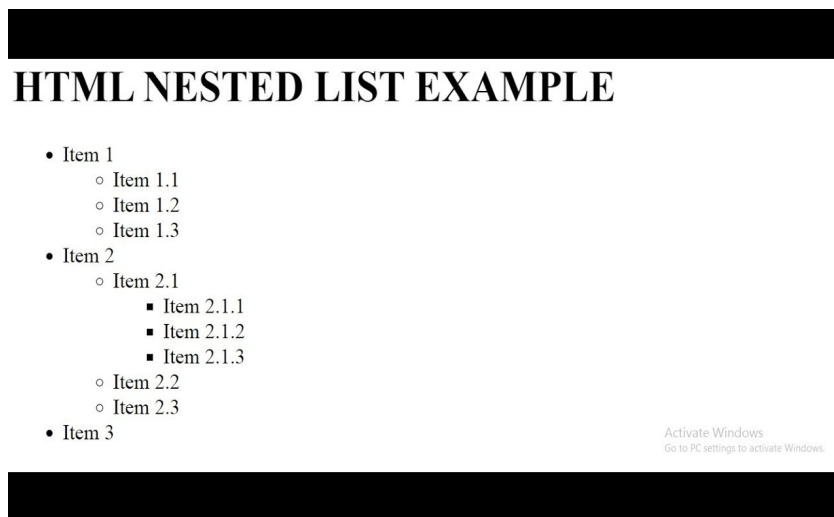
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Q 1. Write a HTML code which generates the following output .

15 Marks



Q 2. Write a HTML code which generates an unordered list of five fruits and set different colour and size to each list item differently using inline styles.

10

Marks

Q 3. Viva

5 Marks

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Q 1. Write a HTML code which generates the following output .

15 Marks

Personal Details

Salutation

--None--

First name:

Last name:

Gender :

☐ Male

☐ Female

Email:

Date of Birth:

dd/mm/yyyy

Address :

Submit

Q 2. Write a HTML code which generates linear gradient using canvas graphics.

10 Marks

Q 3. Viva

5 Marks

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Q 1. Write a HTML code which generates the following output .

15 Marks



Q 2. Write a HTML code which generates a circle using canvas graphics.

10 Marks

Q 3. Viva

5 Marks

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Q 1. Write a HTML code which generates the following output .

15 Marks

GeeksforGeeks

Nested tables

Main Table row 1 column 1	Main Table column 2	
	Inner Table row 1 column 1	Inner Table row 1 column 2
	Inner Table row 2 column 1	Inner Table row 2 column 2
	Inner Table row 3 column 1	Inner Table row 3 column 2
Main Table row 2 column 1	Main Table row 2 column 2	

Q 2. Write a HTML code which generates the following output .

10 Marks

- Fruit
 - Bananas
 - Apples
 - Green
 - Red
 - Pears
- Vegetables
- Meat

Q 3. Viva

5 Marks

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Q 1. Write a HTML code which generates the following output .

15 Marks



Device	Brand	Specifications	
Smartphone	Apple	Model	Storage
		iPhone 12 Pro	256GB
		iPhone SE	128GB
Laptop	HP	15.6" Display	
Tablet	Samsung	10.5" Display	

Q 2. Write a HTML code which generates rounded rectangle using SVG.

10 Marks

Q 3. Viva

5 Marks

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Q 1. Write a HTML code which generates the following output .

15 Marks

Person		Department	
Name	photo	Name	image
Surname		Structure	
State		Floor	QR code
City		Room	
E-mail		Tel. number	

Q 2. Write a HTML code which generates a text using canvas graphics.

10 Marks

Q 3. Viva

5 Marks

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Q 1. Write a HTML code which generates the following output .

15 Marks

Registration

Personal Details

Full Name Enter your name	Date of Birth Enter birth date	Email Enter your email
Mobile number Enter mobile number	Gender Enter your gender	Occupation Enter occupation

Identity Details

ID Type Enter ID type	ID Number Enter ID number	Issue Authority Enter issue department
Issue Date Enter ID issue date	Issue State Enter ID issue state	Expiry Date Enter ID expiry date

Next →

Q 2. Write a HTML code which generates line using SVG.

10 Marks

Q 3. Viva

5 Marks

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Q 1. Write a HTML code which generates the following output .

15 Marks

My First Web Lists

Below this sentence is my first unordered list.

- Item 1
- Item 2
- Item 3

This is a sentence to provide some content between our two lists.

1. Item 1
2. Item 2
3. Item 3

We are now ready to create a nested list. First create another unordered list.

- Parent Item 1
 - Child Item 1.1
 - Child Item 1.2
 - Child Item 1.3
- Parent Item 2
 - Child Item 2.1
 - Child Item 2.2
 - Child Item 2.3
- Parent Item 3
 - Child Item 3.1
 - Child Item 3.2
 - Child Item 3.3

Q 2. Write a HTML code which generates star using SVG.

10 Marks

Q 3. Viva

5 Marks

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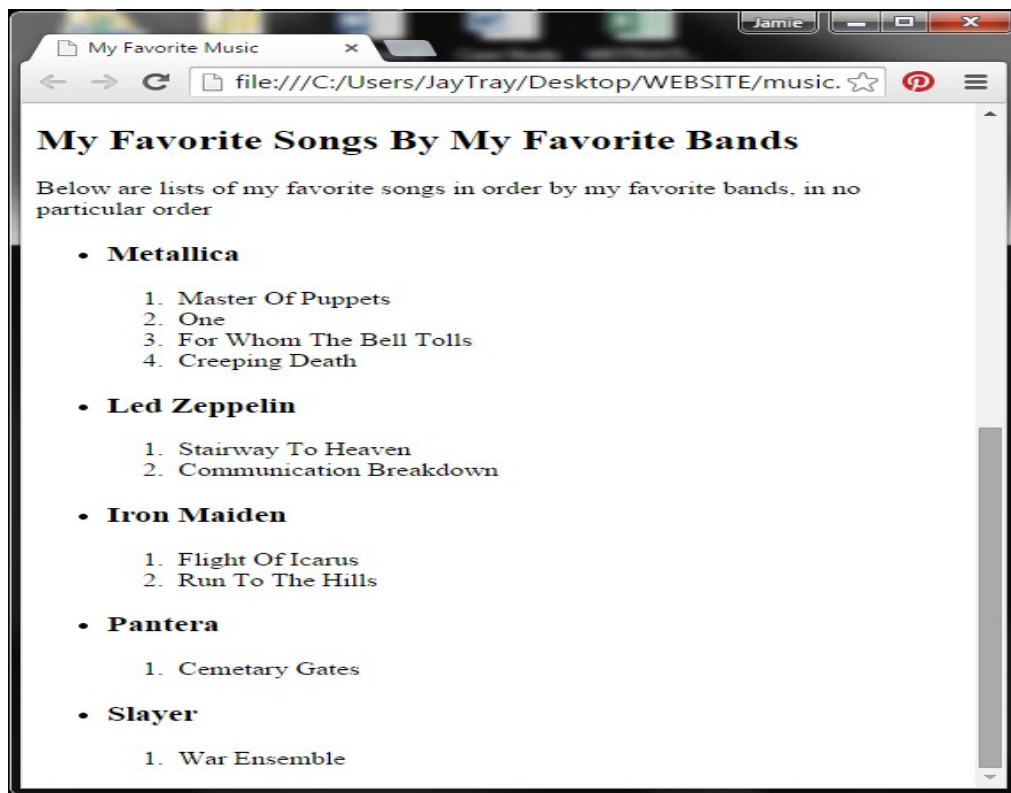
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Q 1. Write a HTML code which generates the following output .

15 Marks



Q 2. Write a HTML code which generates a page with a green heading, a blue paragraph, and a centered red button using embedding stylesheet.

10 Marks

Q 3. Viva

5 Marks