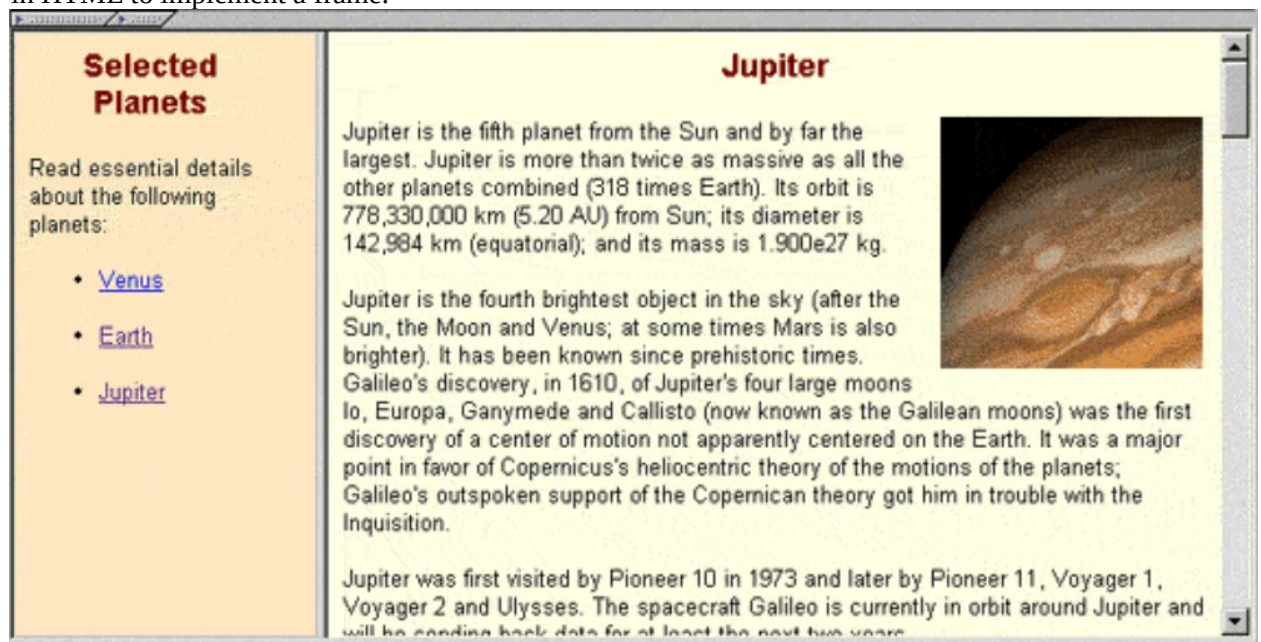


1. Create a Simple Admission Form for University admission.
2. Write a simple HTML Script to make your Time Table
3. WAP in HTML to implement a frame.



4. WAP in HTML to implement a table.

Day	Seminar		
	Schedule		Topic
	Begin	End	
Monday	8:00 a.m.	5:00 p.m.	Introduction to XML
			Validity: DTD and Relax NG
Tuesday	8:00 a.m.	11:00 a.m.	XPath
	11:00 a.m.	2:00 p.m.	
	2:00 p.m.	5:00 p.m.	XSL Transformations
Wednesday	8:00 a.m.	12:00 p.m.	XSL Formatting Objects

5. Write a JavaScript function to check whether an `input` is an interger or not.

Test Data:

'ABCD'

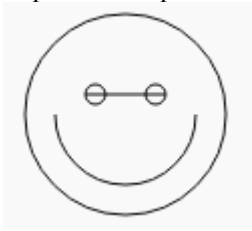
false

[17, 52, 94, 60]

true

6. write a java script function to move a circle from top to bottom with 50 px;
circle attributes:
background color: blue
border color: red

7. Write a JavaScript program to draw the following diagram [use moveto() function].
Expected Output:



8. Write a JavaScript program to calculate the volume of cube using form.
9. Write a JavaScript for loop that will iterate from 0 to 100. For each iteration, it will check if the current number is perfect square or not, and display a message to the screen/console.
10. Write a JavaScript function to check whether a given value is an valid password & mail-id or not.