-				
	@med:	a only sincen and ( max.	width: 1400pe)	
	1 div	daning on throughout	s to put these hapair	
	C			
	3	leground-color: yellow;	11912 110	
	}		1925-x 1922	
	Lotyle >		equit epist	
	2 (head>		* 100et - 1 11119	
	4 body		reliable - reliable	
	Ldiv wi	dth: 400px height: 400pm)	lype they deared done 14	
	Lhizh	Media Quertes Demoklhis	Shad ammodes	
	21das		Charlet S	
	L/budy)		shorts.	
	L/html>	contact within device wi	thete vance steel	
			C.11/23	
		( 1 prz Albanem ) hou	acros to x	
		Media Quertes Demo	vsh ?	
			isalas - Loughed	
	100000			
	1000		and do land	
		( mar with 76gr)	The last of the same of	
	333.5		vah 3	
	333	2	rates shows that	
)	) Design the following responsive web page using CSS3 gold laye			
		Header 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	across plan alance	
	128	4		
		· Midebar hlelcom	galest house find	
		HIL		
	11/2/19			
		( nort of minu) pro	creme pla charen	
		tooter	roles land by	

```
1
```

```
L! DOCTYPE html>
Lhtml lang = "en">
Lhead >
 cometa chances "UTF-8">
  Emeta name: "viewport" content: "width: device-width
                               mitial-scale=1">
 Lstyles
  geontainer
 drsplay: gold;
   grid-template-nows: 130pz 400px 130px;
   grad - template - columns: 35.1, auto;
  2 height: 100-1.;
  header
 { background : yellow;
   god-column: 1 Span s;
   margin: 1. sren;
   padding: 15rems
 background; blue;
   god-column: 1/span 1;
   margan: 1.5 rem;
  padding 2 listen;
 & background : green;
   grad-column: 2/span 2)
   margan: 1. Even;
 4 ladding: 1.5 rem;
                     deal & steed and congrations
```

```
tooter
     d background: red;
       grad - column: 1/ span 2;
       margin: listen;
     2 padding: 1. Frem;
    Listyle>
    Lihead>
   (body)
     Edir class: grontainer avia setsize: 100-1:>
     Theader >
          Header
       2 (header)
      Lhars
         Luly LLi> Stdebar L Li> L/ul>
      L hav>
      Larkele class: ar ">
       Lhis blelcome 2/his
        LPS Hil. Clps
       Llarkde>
       Laforter > Footer L/footer >
      LIdiv>
    L/budy>
   Whtml>
3) Validate the following XML file using external dtd and XML
   cehena.
    L? rent vertion="1.0" encoding="UTF-8"?>
    L! DOCTYPE shiporder SYSTEM "C: lewflext dtd. oltd">
    L Chiporder)
        Lorderpenon > John Smith Llorderpenon)
        L (hapto)
```

```
Lhane > Ola Mordmann L name >
        Laddress Langet 23 2 address
        Lcity > 4000 staranger 4 city >
        Leantrys Morway 2/ Country?
     LI shaptos
     1Hem>
       LHitle> Empire Burlesque 2/Hitle>
       Lnotes Special Edition 2/ nodes
       Equantity>1 2/ quantity>
       Lprice > 10.90 / price>
     1 (Hem>
     Lttem>
         Littles Hide your Heart LItitle>
         Lquantity>1 L/quantity>
         Lportuz 9,90 / portes
         Llitem>
     2/ Chiporders
Extended, all
L'ELEMENIT shaporder (ordesperson, shapto, satem+>
LIELEMENT orderperson (FIPCDATA)>
L! ELEMENT Shipto (name, address, city, country)>
 L! ELEMENT name (HPCDATA)>
LI ELEMENT address (#PCDATA)>
 ZIELEMENT city ( TPCDATA))
 L! ELEMENT country (#PLDATA)>
 LIELEMENT Hem (Little, note, quantity, price)>
 LIELEMENT title (APLOATA)>
 LIFLEMENT note (#PCDATA)
 LIELEMENT quankty (#PCDATA) >
```

LI ELEMENT price (APCDATA) >

```
4) Design a HTML and javacentpt to perform the following
   1) Accept two numbers from user
   ii) Find the GCD and LCM of the accepted numbers using function
   iii) Dosplay the results with appropriate message
  L! POCTYPE html>
   L'Atomby
   Lhead?
  Lsuipt>
     function ged (a,b)
     I while (a! 2b)
       of last
      downent. writeln ("Ged: "+a);
    function Lem (a,b)
    ? Let mar = Math. mar(a, b);
      while (mez.1, allmaz.1, b)
     document. writeln (" LCM1"+ mai);
    const a = parceInt (prompt (" Enter first number: "));
    const b = parce and (prompt ("Enterse cond number:"));
    ged (a,b);
     1cm (a,b);
   LI sumpt>
   L Meads
   Llody > Chi> calculates CICD and LCM 4/h1> 4/body >
   4/html>
```

Cicolem.	This page says	-
	tater first number:	
	2	
	OK Cancel	

GLOLLM. H	ml - tr)	X
	this page says tenter second number:	01

Calculated aco and LCM

```
5) Create web server viring node is http module that bristens to
   client requests on port number 8084 and sends an HTML
   page with a message "Hello CIIT" as a response.
   cond h = require ('http');
   const port : "8084";
  Const host = 127,00,1',
   cont server = h, create Server (function (reg, res)
      resowate ("Lhi> Hello Csit Z/hi>");
      res. end 1;
   cerver. Listen ( port, host, function ()
   { console.log ("server & bistoring");
   Ortput
   node serverres. js
   Server is Listoning
```

← -100 localhort: sosy					
Hello CSIT	kelalule)				

Level 1. 12 300