3

HTML - Hyper Text Markup, Language.

-> HTML is a markup language which provides a set of tags suitable 181 making up webpages.

-! In which I MTH to well with

Whole out Lon it?

- -> HTML is a scripting language for web pages and output of programs can be seen after using browser
- -> HTML is a hyper text language, because it supports tont styled text, pictures, graphics and animations.
- > The HTML documents are plain text tiles. These one created by using text editor like notepad.
- > HTML is a tag-based system. A tag is a special instruction for browser.
- → A lag is made up of lest operater (<) and a right operater (<) and a lagrame between their two operators. optionally tag name contains one of mote parameters.
- The browser won't generate any errol.

syntax:

< tagname [porameter = value] >

Left operator Right operator.

Note: Don't give any space blw left operator and tograme In HTML, the every tog can have corresponding ending tog preceded by backslash symbol.

. (A) ludamp2

Structure of HTML document:

All HTML documents does tollow some

It has two blocks

Head block on a straight the

Body block yel do do

> Head block contains control inbolmation used by
the browser and title of the document.

Body block contains content that displayed on screen and tags, which controls how that content is formated by browser.

The basic HTML document is

<html>
<head>
<html>
<html>
<html>
downent</h>
</html>

// Little > A' HTML downent

// Little >

-> In html document, the every long can have corresponding ending long preceded by blackslash symbol (1).

 * Basic HTML Tags:-

> <html> --- </html>

This is the basic tag of himl document. By using this tag the browser can identifies the Weather it is Himl document 81 not.

> <head> --- </head>

This tag indicates the first part of HTML document and it contains control information and title of the html downent.

> <fitle> --- </fitle> sycloped and stands

It specifies the title of the Hml downent. -> <body> --- </body>

It indicates the second part of HTML downest and it contains all the remaining information about webpage. The body tog has different porameters which indicates background, by color -- etc.

-> Blocks (--- , heading tags)

The two major blocks of text in Html document are paragraph and headings.

- (i) --- It specifies the paragraph.
- (ii) heading tags: Heading logs are simple forms of text formating that vary text sizes based on header level. Those are <hi>--- </hi> < h2> -- <1h2> <h4> -- <1h4> < h5> -- </h>> < h6> -- </h

- · sign rad

blocks . himl

<html> </r>
< Initial > < head> <the> My first downent a various of all put sent privile ~ Lihead> < body bgcolor = "skyblue" > The document and different text headings <h1> Web Technologies </h1> < n2> Web Technologies < 1/2> < h3> Web Technologies < 1h3> < h4> Web Technologies < 1/4> < h6> Web Technologies < 1/h6> - < pbod> 6 themper <160dy> to the fiverest and autoritive of </h

Text 1 tourself and and all any down

The text on a HTML page can be altered in a

number of ways (i) <-font Size = "[+/- n]" color = "# rrggbb" > --- By wring This tag we can set the size and color text.

to the text.

(ic) --

It bolds the text.

jür) 20> ··· 210>

It underlines the lext

(iv) <i's ... </i>

Italic text

```
(vi) <em>... </em>
tol emphasis (new standard tol Italic).

(vi) <strong>... </strong>

tol strong (new standard tol bold).

(vii) <s>... </s>
Strikes The Text.
```

Kalls valous late charlet ada

Example:

```
Text, Wiml
<h+ml>
< head>
<title> Text </fitle>
            Marie Mollyemanical - 1

<
<body>
 <hI> changing font SIZES < 141>
 <dont size=7"> longer, 
 <font SIZe="3"> Medium < Itont>
 <font color="red" > Red < Hont>
 <fort char="blue"> Blue < Hont>
 <b><u><i>> text styles <1i>< 14> <14>
  Lb> Web Technologies <16>
  <u>> Web Technologies </u>
  <i> Web Technologies </i>
   cem> Web Technologies </em>
  estrong> Web Technologies </strong>
   <5> Web Technologies <15>
 < 1 body>
   < Intml> tunis por toom of
```

→ H8izontal Rule <hr/>
<hr [width =n] [SIZe=n]

[align = {left/kight/center} [Noshade]] 1>

Subscripts & Super scripts: < Sub> ... < Isub> - subscripts <sup>-- < Isup> - super script

I do harboral man ; works Al Example:-

SS. HAMI WIND < html> white the Text . <body>
 F81mula +81 water <16> < h8/> H < sub> 2 < Isub> 0 Cbr1>

 Basic Mathematical +amula < 16> <hY/> (a+b) <sup>2 < 1sup> = a <sup>2 < 1sup> + besup> 2 LISUP> + 2 * a + b. <1 body> 100 tops 2" - 2512 trops </html>

character escape sequences

pamp; znbsp; alt; zgt; zquot; zcopy Solly Report Soll Sill Sill CHIS DECKNAROTES CITY

Anchor log is used to create link between two documents, minimum it requires a portameter i.e "href Which indicates destination document.

The most important capability of heml is its ability to create hyperlinks. Hyperlinks can be applied > Hersonial Rule < to either text & images.

syntax:

<a href: "address" > Text <10>

```
Erample:-
```

welcome . html: -

< html>

< head>

<tille> Helcome < Itille>

</ri>

< pody>

< ni> Welcome to HTML </hi>

out all not to at least that the

s has sales - told breaks (1)

what the special of the statements

cill of now < 1 pody> cill some ills

21 James 2/html> Sills gory +ills

Home . html :-

< html>

chead>

ctitle> Home <14, tle>

2/head>

<body>

< a href = "welcome. html" > click here

(1) temorphomes (1)

Ex. - Will

parane o transpe

Sill's Heldows wills

<1 body>

< Intml>

* Lists:- " lad will well and been at here

List is a collection of items, and they may be

Edered & un sidered.

HTML provides 3 types to list

-lei berebro (i)

- WI - - - < 101 > 11 - - - < 113

(ii) Unordered list

2015 --- < 1015

(ici) definition list

Hod by Zdl> --- Zldl> o

(i) Bldered list: - <01> --- </01> This is used to display the list of items in a older. It can use the numbers of roman numbers of alphabets as type of order. It has one inbuild tag i.e :- In this list the default older is numouic. EX:- 201> = A'> Lli > orange < 16 > 21 > mango < 16 > mango < 16 > 1 2 li> grape 2/012 4101> op: - 1. orange 0/p:- A. mango B. orange 2. grape Ex: <11> cricket 2/4> <11> Football 4/11> 4013 and 2015/1015/10 master - first 63 olp: III. cricket IV. Football (ii) unordered list: - cul> --- 2/ul> This is used to display the list of items by using different types of symbols. In this also there is a inbuilt tag i.e clt> -- In this list the default symbol is dot (.). Ex: - Ex:- Zul> 211> orange 2111> alis cricket allis elis apple Ulis cli> Football 2/117 elul> 21u1> Olpi- o cricket ... 010: o orange · apple o Foot ball

Scanned by CamScanner

```
(iii) definition list: - <dl> -- </dl>
        The definition list is used to specify list of
 terms and their definitions.
     It has the following tops
   <dl> tag specifies the definition list.
   <dt>> tag specifies the defined term.
  <dd>> tag specifies the definition of term.
  EX:- Zdl> Civil all motion of deals
         Ldt> HTML 2/dt>
         <dd>> HTML is the morkup language cldd>
 cdt> XML <1dt>
         cdd > XML is the entended markup language aldd
  There is the same spirit
   OIP: HTML
            HTML is the mosture language
         XML
            XML is the extended markup language
 Example:-
                                   as a lists. N+mL
      <html>
       <head>
       etitle> List of subjects <1title>
        < I head>
                                  123 1
        < body>
        <h2> unoldored list </h2>
         UL>
                            Tati maidie : 1 52
          Ui> WT 
          CD 
          21UL>
          Lype = "Square" >
           24>00AD 214>
```

Lli> NS CLLI>

Conld ..

```
<h2> oldered list </h2> 121 moderates (1)
         to the precoled have it that working an
                                                   UT 
                                                   LUS CD LIUS I military at 1250 toxo Imen
                                                   2101> 1401 galuellof wit 200 up
                                                   <11> ODAD <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111< <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111< <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111> <111< <111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 111 < 1
                                                     ZII> NS ZIII> IN LOUIS IN CIL
                                          12/2/10/2 militable and Laborage part the
                                                    <h2> Definition List <1h2>
                                                       MANY STATES (1P>
                   Edto INTO CIDES I IMPLE
                                                         <dd>> WT Stands & Web Technology </dd>
stols and we described the considers in interest
                                                            <dd> CD Stands +87 compiler Design <1dd>
                                                           <1dL>
                                                                                                                                                                             11.11
                                                            <1body>
```

in promoted to the state OIP :-@ List of subjects tril bered list · WT · CD D OOAD 2N [ordored list I WT 2 CD A OOAD CAIS SEE LENGTH CER Dedinition List WT WT stands to meb Technology CD

CHARLES AND CHE

```
* Tables:-
```

A lable is a matrix of rows and columns. The table provides a highly nead be way of precenting -: PNIZOGELLAS: many kinds of information.

- pyeibbog Ilaa

Moun do Elect all all

By using table we can presenting inbandion in Structuring Lamat and structuring The whole met page. do lacomo Hez

The basic table tags:-

--- :-

It indicates the Starting of the table. The most common attribute to clable > tag is bolder. And it has distanent attributes like height, width -: Elgmin 1 --- !-

It is used to give table heading (column header) <t CHILLS TOUT KILLING

It is used to indicating strating of a Table · WOY" < 1 = + 4458 (data =)

--- <1+d>:--

It indicates the table data to a cell.

<caption> - </caption>

It is used to insert caption into table.

Folmat: - < table (align = "conter /"left"/"right"] (border = n] [cell padding = n] [height = n/2] [width = n/2] [cellspacing = n] > <caption > --- .. LIty> Chils which -- < 1Ed> <1tr> <1table>

```
cell padding:-
      It specifies the space between content of cells
 and its bolders in pinels.
  cellspacing:-
 It specifies the space between cells.
width:
          Sets amount of screen that table will we
    in the factor of width.
height :-
          sets amount of screen that table will use
    in the factor of height. wind s to the state marines
               Milieu explore still returned to beautiful
    Example:
       <hbml>
THOUSE !
           < head>
           <title> Table < |title>
        2 (heads evitation of low is to
           < body>
          Caption > employee details < 1 caption >
              EID < Ith> < NOHqui ) .. < NOHqui
             2th> ENAME < IFh>
               SALARY < 1th>
               <ti>ti> lapred [n . pritting 11 = )</ti>
         < < td>101 < 1td>

                < tq>< 1000 < 1tq>
                cltr>
                102 
                Ltd> Giridhar 21td>
                2000<1td>
                21tr>
                                              Scanned by CamScanner
```

> Ltd > 103 < 1td >

> Ltd > Sodish < Ltd >

> Ltd > 3000 < 1td >

> 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000 < 1000

0	P	:	-
_			

employ	ee delai	17		< \rd ->
MEID	ENAME	SALARY	- 1 KB	11.00
101	Madhe	1000		
102	Gindhar	2000	e de M	bod (>
103	Ravi	3000	,	or Wis

Theorem of malarity - some now

* Images:

Images play an important rule in mebpages.

The total look of a mebpage is improved using images.

Images can be embedded inside domment using sings tag. Minimum it requires a parameter i.e.

"SYC", which indicates source.

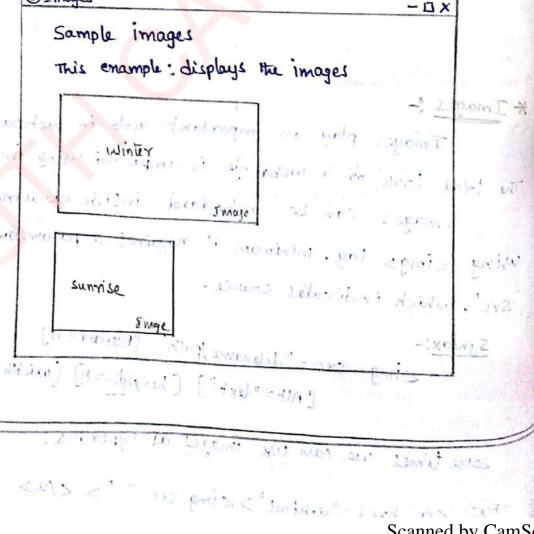
syntax:
zing src="filename/path" [Border=n]

[Alt="lext"] [height=n] [width=n]>

some times we can ux images as hyperlink.

Ex:

```
Example:
                              Images. himi
      < html>
      < head >
      <title> Images </title>
     4 head >
     < body>
      <h1> Sample images <1/h1>
                                  the images 
      < This example: displays</p>
     eing src = "winter. speg alt = "winter 1>
      2bx1>
      zing src= sunvise. treg width = 20% height=10)
                     and whalf = 'sunnise" />
      <1body>
      <1html>
OIP:-
    @I mages
                                        - D X
      Sample images
      This enample: displays the images
```



Form is the most common way for a user to communicate the information from a web broaser to server.

- ! indbad (iii)

Hams tag is used to create a neml form. This tag has several attributes and important among them one "Method" and "action" of standers as with a mitter

action: This attribute specifies the URL of the application, which is to be called when the user clicks the submit button (01) submitting the form.

Method: - This attribute specifies how the entered data in form is sent to destination. There are two methods of Sending inhomotion, one is post and other is get.

POSI- Melhod	"get" method
> Intermation sent along with body	URL Date is visiable in site address
Sending Security.	No security
is the can send any no ob	It sends limited characters

user Interface elements in forms:

· intov) ii) Label :-This is used to display the text on the screen.

(ii) Text field :- + man one too. It is an reanglase box. It is und to take The input from the user. This can be created using < input> tag. Madhe

Linput type="text" [size=n] [name="] Astmati-[Max length = n] [value="name"]> 21 inputs

```
Button
    (iii) Buttons:-
        HTML supports trace types of buttons.
   - Button executes a simple button
   tomat: - < input type= "bulton" [value= "]> </input-s
   - submit button creates a button and it invokes the
      form action i.e submits the fam.
   Hornat: - < Input type = "Submit" [value: "] > < linputs
    - Reset button creates a button and it clears the entries
      Which are entered by luxiv in the form.
      format: - < input type = "Reset" [value = " "] > < linput->
   (iv) password field:
            This is used to enter the password. 0000
       format: - Linput type = "passoudd" [size: n] [name = "]>
           these neithornest is a dim (proof input > nothernethors
   (V) Radio Button:-
This is used to select only one value at a time.
                                     @ Radio Button
       Holmat: - < input lype = "radio" [name = " "]
                                 [value = " ]> < linput)
 (vi) Check Box :- - and 112 do do give by 22 mo 416
           This is used to select multiple values at a time
      +omat:- < input type = checkbox [name: "]
                  ☑ CheckBox. [value="1]> </input>
    (vic) combo Box :-
It is used to select one value from multiple value
  . tomat: < select [name=" "]>
               coption> --- </option>
         Koption> --- 
   was war a Z Isalailes
   TATIF IN IS
```

(viii) List box :-It is used to select one (81) more values from multiple values . It was a few and to got to tamat: - < select [name=""] [size=n] > coption [selected]> -- <option> · · </option> Value! valuez <15elect> : 618 11 Yalue 3 lugary & buy " water "businesses This is just like a text-field but it has multiple (ix) Text area: -Cotto: Nomeral Chis rows and columns. damat:- <textorea [name=""] [rows=n] [cols=n]> 1 = 32) < 101190 < 116x1-0000> < B 701 > 333 < NO7/105 1 1 3 1 2 milyos = 1 CONTROLS BUELLS STORTINGS Example:-Registration. Html < html> < head> <tile> Registration Form < 1 title> 2 | head > il horris body. bgcdor = "skyblue" > < form name = "frmi"> < Center> < h2> Registration Form <1h2> < 1 Center> < table align= "Center" border= 17 Expor "nobo" - 1 may month to about > Student NO: <input type = "lext" name = "sno" > </input > "delta>unca Lendor - squy dagar > 4615 Chill's a tograils 2tr> > Name:

>

< </td>
< </td>

< </td>
< </td> CURROLL CHAILS. 21EY> confd ...

Scanned by CamScanner

```
Gender: < Itd>
      cinput type= "radio" name = "gen" > Male </inputs</p>
     2 nbsp ... "radio" name = "gen" > Female </inputs
                  · < [billioner] Neitzes
      eltd>
                 English = englass
      <1H>>
      CH>
      > password: 2/td>
      < input type="passworld" name="pwd"></input>
                                [x] Text orea :-
city> city>
                Table ind o will hep in
       CHY
       Branch: 
   < finput select name = "branch" >
    <coption > -- SELECT -- 
             coption> CSE Cloption>
             Loption> ECE < loption>
             <option> EEE <lophion>
              coption> MECH < loption>
          < Itd> < Ity>
        <t7>
          Hobbies < 1 td>
         < Linput type = "checkbox" + have = "hb" >
                playing cricket < linput> 2 nbsp
               < input type = "checkbox" name = "hb" >
                Reading 600K1 </input> 
       < Ed> < textamea name = addrs rows = 4 cols = 15>
                   1 1 / Centone 2/textone 2/td)
        2/4/>
                  " " " said" = said degrees < 645
         < input type = "submit" name = "subm" value = subm"
               2/input> 2/td>

"Reset name="75" Value: "Ruel">
              21 input> 21td> 21tr> 21table>
           ZHBIMS ZIBODYS
            </html>
```

) N	gistration Form		- C X
	Rogistratio	IN FOLM	R La L
	student NO:		
	Name:		
	Gender:	@ Mak O Female	
	: possword:		
	Branch :	SELECT	
	Hobbies:	oplaying cricket o	
	Address:	4	
	(submit)	(Reset)	

Example:-

```
<html>
<head>
<httle> login </fitle>
<htle> chitle> login </fitle>

<head>
<body>
<br/>
<contex> <he> login </fr>

<he>
<br/>
<contex> <he> login <he> chenter>
```

<

0/p: -

@ Login		Comment LOX
	Login	A Manage
	username:	- 12 14 1 N
	barraga :	
	Login	
		- 4 (44)

* Frames:-

Generally the browser window can be used to display the one or more documents at a time.

The window can be devided into rectangular acreas, each of which is a "frame".

by using <frameset > lag, are can specifies the number of frames and their layout.

A set of frames one defined using < frameset > to which ends with </frameset > tag.

A trameset tag taxes the place of the body tag, ie A Home document has either a body of a trameset tag, but coult have both.

"cols" attribute and They often have both.

rows: - This attribute specifies The no of rows of trames that will occupy the window.

cols: This attribute specifies The no of columns of trames that will occupy The window.

<pre

The <trameset> lag have one inbuilt tag i.e <frame>
lag. It is used to specifies the content of trame.

The frame tag has several attributes and importent-among

src: It specified source tot frame.

name: It specifies The name of the frame.

Example:

<html>

< head>

<title> Frames < Ititle>

</ri>

< framesol- rows = "25%, 50%">

< frame name = "login" src = "login, html" 1>

Z frame name = "Registration" Src = "Registration- Ntml" 1>

STANGE D

21 frameset>

2 (html>

| 0/0:- | -UX |
|---------------------------------------|--|
| (| Fromes |
| | Login (|
| e alver | of of user name 3 Land prophers Liver E |
| | pacsword: [toal award |
| | (login) |
| Cv C | Registration 2/02 |
| < F . J. | |
| | Swaew. No 1 |
| | Name: |
| x+> 4 | Gender: Omak Ofemale |
| y - 540-c | |
| · · · · · · · · · · · · · · · · · · · | password: |
| Cather tower | Hobbiel: Downing cricial 1 |
| 1 1 1 2 2 1 1 1 | |
| 7 4 | Way you are a land with a land |
| | Miredians , Addren; |
| Nested to | bno saludato largo son poi evant ini |
| Nested to | rames:- can create a trame within the trame by using h |
| Nested to
Lule | can create a trame within the trame by using h |
| Nested to | can create a trame within the trame by using he was a wind the deane by using he was a will be it in a way. |
| Nested to
Lule
Frames. | can create a trame within the trame by using he was a will be shown a sure within the trame by using he was a will be shown a sure within the trame by using he was a will be shown a sure within the trame by using he was a will be shown a sure within the trame by using he was a will be shown a sure within the trame by using he was a will be shown as well as |
| Nested to
Lule
Frames. | can create a frame within the frame by using he sword will be sword and lesting to sword within the frame by using he work and lestings to sword will be the same of the same |
| Nested to
Lule
Frames. | can create a trame within the trame by using he was all soldings a summer within the trame by using he was all soldings as a summer within the trame by using he was all soldings as a summer within the trame by using he was a summer within t |
| Nested to
Lule
Frames. | can create a trame within the trame by using he will be within the will be will be will be within the will be will be will be will be within the will be w |
| Nested to
Lule
Frames. | can create a trame within the trame by using he will be will be within the trame by using he will be will be within the trame by using he will be will b |
| Nested to
Lule
rames. | can create a trame within the trame by using he will a within the trame by using he will be wi |
| Nested to
Lule
rames. | can create a trame within the trame by using he want with the trame by using he want within the trame by using he want within the trame by usi |
| Nested to
Lule
rames. | can create a trame within the trame by using he will be within the trame by using he will be within the will be with |
| Nested to
Lule
Frames. | rames: can create a trame within the trame by using he will be within the trame of the will be within the will be will be will be within the will be will be will be within the will be will b |
| Nested to
Lule | can create a trame within the trame by whigh he can create a trame within the trame by whigh he can create a trame within the trame by whigh he can create a trame within the trame by whigh he can create a trame of the condition |
| Nested to
Lule
Frames. | rames: can create a trame within the trame by using he will be within the trame of the will be within the will be will be will be within the will be will be will be within the will be will b |