

QUE 1 are the html tags and elements the same thing ?

ANS 1 html tags and html elements are not same thing because html tags are building blocks of html page. html elements are components that are used in html page.

```
1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Document</title>
7  </head>
8  <body>
9      <tr></tr>
10     <div></div>
11     <div>my name is hitesh</div>
12     <tr> information form</tr>
13 </body>
14 </html>
```

<tr></tr> and <div></div> that are a tags.

Eg <tr></tr>

<div></div>

we can write in tag that called elements

Eg <div> my name is hitesh <div>

<tr> information form </tr>

QUE 2 what are the tags and attritubes in html ?

ANS 2 html tags are used in work starting or closing.

Html attritube are provide the information of html elements.

This are html tags

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Document</title>
7 </head>
8 <body>
9   <tr></tr>
10  <div></div>
11  <p></p>
12 </body>
13 </html>
```

This is html elements

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Document</title>
7 </head>
8 <body>
9   <a href="www.facebook.com"></a> its called elements
10 </body>
11 </html>
```

QUE 3 what are void element in html? With example.

ANS 3 an element that has only opning tag they has not closing tag that called void element

** tag and
**

>tag are that tag are only start the tag are not
a end so that are avoid element

```
1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Document</title>
7  </head>
8  <body>
9      <div>
10         <img src="" alt="">
11         <br> they have a not closing tags
12     </div>
13 </body>
14 </html>
```

QUE 4 what are the html entities? with example.

ANS 4 an html entities are start the (" ")string and that end
the (;)semicolon

When we can a symbolles and picture saw in desktop
(output) it called the entities

```
1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Document</title>
7  </head>
8  <body>
9      <div>
10         <p>my name is hitesh<h></p>
11         <p>my name is hitesh &lt;h&gt;</p> this call entities|
12     </div>
13 </body>
14 </html>
```

my name is hitesh

my name is hitesh <h>

QUE 5 what are the different types of lists in html ? with example.

ANS 5 the html lists are used to the set of group in name value and

Items

There are three types

1 order list

2 unorder list

3 defination list

Order list

```
<div>  
  <ol>  
    <li>one</li>  
    <li>two</li>  
    <li>three</li>  
    <li>four</li>  
    <li>five</li>  
  </ol>  
</div>
```

1. one
2. two
3. three
4. four
5. five

Unorder list

```
<div><ul>  
  <li>one</li>  
  <li>two</li>  
  <li>three</li>  
  <li>four</li>  
  <li>five</li>  
</ul>  
</div>
```

- one
- two
- three
- four
- five

Defination list

```
<div>
  <dl>hitesh
    <br>  hitesh is a smart boy
    <dl>suresh
      <br>  suresh is a smart boy
    <dl>ramesh
      <br>  ramesh is a smart boy
    </dl>
  </dl>
</div>
```

hitesh

hitesh is a smart boy

suresh

suresh is a smart boy

ramesh

ramesh is a smart boy

QUE 6 what is the class attribute in html ? with example.

ANS 6 when we can different effect two programme that we used two different class

EG

```

1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Document</title>
7      <style>
8          .one{
9              background-color: brown;
10             color: beige;
11         }
12         .two{
13             background-color: aqua;
14             color: beige;
15         }
16         .three{
17             background-color: red;
18             color: beige;
19         }
20     </style>
21 </head>
22 <body>
23     <div class="one"> my name is hitesh</div>
24     <div class="two"> my name is hitesh</div>
25     <div class="three"> my name is hitesh</div>
26 </body>
27 </html>

```

my name is hitesh

my name is hitesh

my name is hitesh

QUE 7 what is the difference between "id" attribute and "class" attribute in html ? with example.

ANS 7 a class is a use of multiple html element . while id is a use of one html element.

```

1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Document</title>
7      <style>
8          .one{
9              background-color: ■ brown;
10             color: ■ beige;
11         }
12         .two{
13             background-color: ■ aqua;
14             color: ■ beige;
15         }
16         .three{
17             background-color: ■ red;
18             color: ■ beige;
19         }
20     </style>
21 </head>
22 <body>
23     <div class="one"> my name is hitesh</div>
24     <div class="two"> my name is hitesh</div>
25     <div class="three"> my name is hitesh</div>
26 </body>
27 </html>

```

this dog is very injured

this dog is very injured

this dog is very injured

QUE 8 what are the various formatting tags in html ?

ANS 8 formating tags are design to display special type .such as bold italic underline etc.


```

1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Document</title>
7  <div>
8      <b> Lorem ipsum dolor sit, amet consectetur adipisicing elit.</b><br> <br>
        <i> Inventore quod fugiat iste earum quia qui, est blanditiis quam ratione
        accusamus unde,</i> <br> <br> <u> cumque eos ut? Aut laudantium quia ut
        quibusdam vero?</u>
9      </div>
10 </div>
11 </body>
12 </html>

```

Lorem ipsum dolor sit, amet consectetur adipisicing elit.

Inventore quod fugiat iste earum quia qui, est blanditiis quam ratione accusamus unde,

cumque eos ut? Aut laudantium quia ut quibusdam vero?

QUE 9 how is cell padding different from cell spacing ? with example.

ANS 9 cell padding is a specifies amount between the border of table and its contents

Cell spacing is a space between the content in table

Normal

name	course	fee
sachin	BCA	5000

Cell spacing

```

1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Document</title>
7  </head>
8  <body>
9      <table border="1" cellspacing="10">
10         <tr>
11             <td>name</td>
12             <td>course</td>
13             <td>fee</td>
14         </tr>
15         <tr>
16             <td>sachin</td>
17             <td>BCA</td>
18             <td>5000</td>
19         </tr>
20     </table>
21 </body>
22 </html>

```

name	course	fee
sachin	BCA	5000

Cell padding

```

1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Document</title>
7  </head>
8  <body>
9      <table border="1" cellpadding="10">
10         <tr>
11             <td>name</td>
12             <td>course</td>
13             <td>fee</td>
14         </tr>
15         <tr>
16             <td>sachin</td>
17             <td>BCA</td>
18             <td>5000</td>
19         </tr>
20     </table>
21 </body>
22 </html>

```

name	course	fee
sachin	BCA	5000

ANS 10 how can we club two or more rows or columns into a single row or column in an html table ? with example.

Using the rowspan and colspan attribute element we club two or more rows or columns into a single row or column in an html table

```

1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Document</title>
7 </head>
8 <body>
9   <table border="2" >
10    <tr >
11      <td rowspan="2" align="center">s.no</td>
12      <td colspan="4" align="center">about</td>
13      <td colspan="3">form</td>
14    </tr>
15    <tr>
16      <td>name</td>
17      <td>age</td>
18      <td>class</td>
19      <td>course</td>
20      <td>adress</td>
21      <td>mobile</td>
22      <td>pin</td>
23    </tr>
24    <tr>
25      <td>1</td>
26      <td>2</td>
27      <td>3</td>
28      <td>4</td>
29      <td>5</td>
30      <td>6</td>
31      <td>7</td>
32      <td>8</td>
33    </tr>
34    <tr>
35      <td>1</td>
36      <td>2</td>
37      <td>3</td>
38      <td>4</td>
39      <td>5</td>
40      <td>6</td>
41      <td>7</td>
42      <td>8</td>
43    </tr>
44    <tr>
45      <td>1</td>
46      <td>2</td>
47      <td>3</td>
48      <td>4</td>
49      <td>5</td>
50      <td>6</td>
51      <td>7</td>
52      <td>8</td>
53    </tr>
54  </table>
55 </body>

```

s.no	about				form		
	name	age	class	course	adress	mobile	pin
1	2	3	4	5	6	7	8
1	2	3	4	5	6	7	8
1	2	3	4	5	6	7	8

QUE 11 what is the difference between block element and inline element ?

ANS 11 block element cover space left to right as far as it can go .and inline element only cover the space is bounded the tags in html

INLINE ELEMENTS

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Document</title>
7
8 </head>
9 <body>
10  <span style="background-color: aqua;" >the peacock is a over national bird</span>
11  <span style="background-color: aqua;">peacock is a very beayutiful bird</span>
12 </body>
13 </html>
```

the peacock is a over national bird peacock is a very beayutiful bird

BLOCK ELEMENT

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Document</title>
7
8 </head>
9 <body>
10  <div style="background-color: aqua;" >the peacock is a over national bird</div>
11  <div style="background-color: aqua;">peacock is a very beayutiful bird</div>
12 </body>
13 </html>
```

the peacock is a over national bird
peacock is a very beayutiful bird

QUE 12 how to create in HYPERLINK in html ? with example.

ANS 12 THE<a> tag is used for hyperlink , which is used one page to another page

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Document</title>
7
8 </head>
9 <body>
10  <a href="https://www.google.com/"> visit google</a>
11
12 </body>
13 </html>
```

visit google

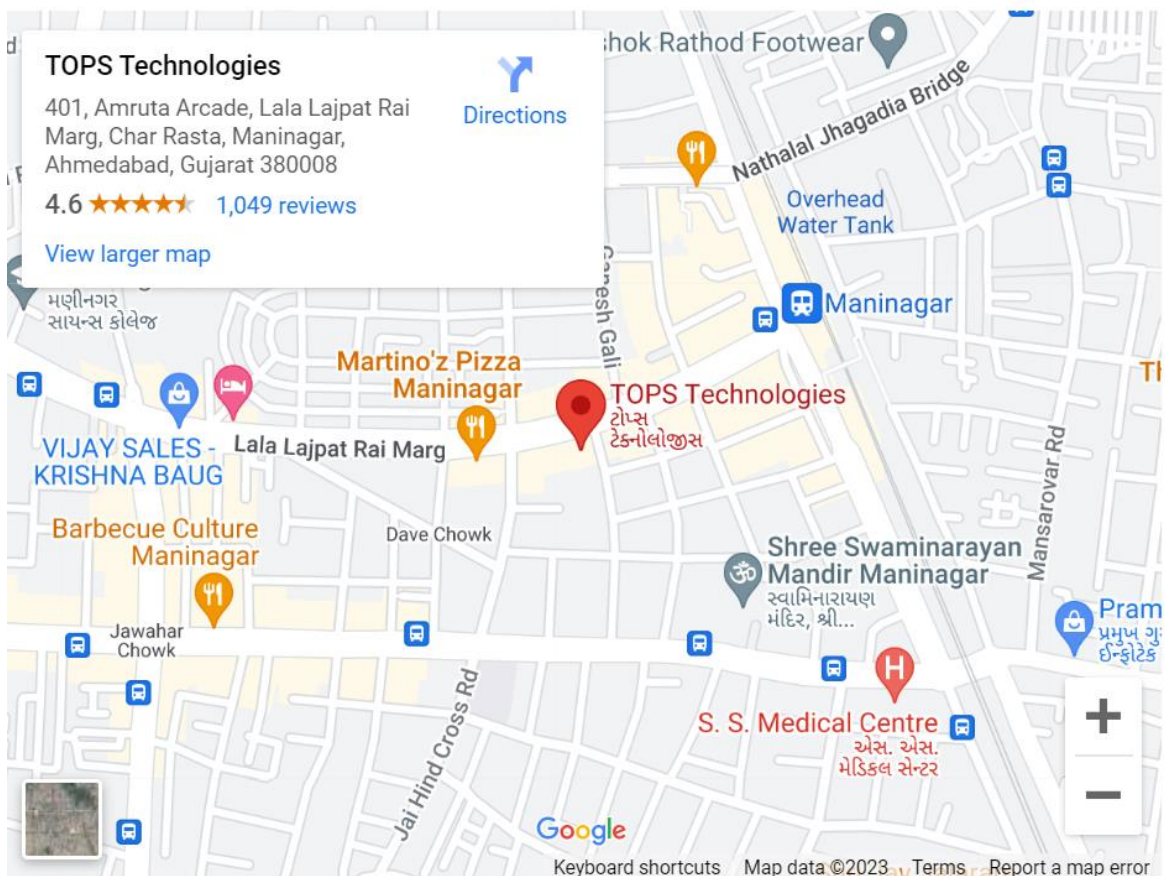
QUE 13 what is the use of I frame tage in html ? with example.

ANS 13 I frame tag is used to embed another document within current html document

```

1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Document</title>
7
8  </head>
9  <body>
10     <tr>
11         <td >
12             <iframe src="https://www.google.com/maps/embed?pb=!1m18!1m12!1m3!1d3672.72360443897!2d72.
13             60635807505155!3d22.99718911727551!2m3!1f0!2f0!3f0!3m2!1i1024!2i768!4f13.
14             1!3m3!1m2!1s0x395e85c2fc005927%3A0x918e69150ca1c935!2sTOPS%20Technologies!5e0!3m2!1sen!2sin!4v17028
15             15816578!5m2!1sen!2sin" width="600" height="450" style="border:0;" allowfullscreen=""
16             loading="lazy" referrerpolicy="no-referrer-when-downgrade"></iframe> |
17
18         </td>
19     </tr>
20 </body>
21 </html>

```



QUE 14 what is the span tag ? with example.

ANS 14 the span tag is a inline element.


```

1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Document</title>
7
8  </head>
9  <body>
10     <span style="background-color: brown;">tiger is a our national animal</span>
11     <span style="background-color: blueviolet;">tiger is a very dangerous animal</span>
12     <span style="background-color: aqua;">tiger is a carnivorous animal</span>
13
14 </body>
</html>

```

tiger is a our national animal tiger is a very dangerous animal tiger is a carnivorous animal

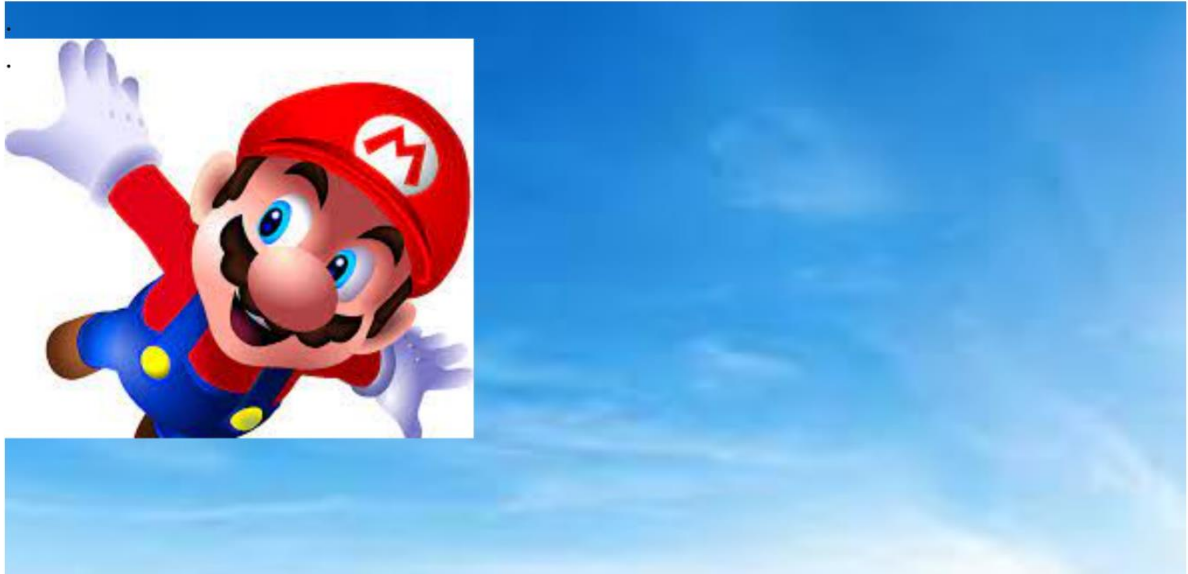
QUE 15 how to insert a picture into a background image of web page ?with example.

ANS 15 use the back ground image in <div> tag and make a new <div> tag in image tag.

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
  <style>
    .one{
      background-image: url(data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAQABAAQ/2wCEAAkGBwgHBgkIBwgKCgkLDRYPDQwMDRsUFRAWIB0iIiAdHx8kKDQsJCGUgAQoTQUxTUGRwUjJPYjZlcmVudC50eXciPzFkaGwgcmluL3Uz
    );
      background-repeat: no-repeat;
      background-size: cover;
      height: 300px;
    }
    .two{
      background-image: url(data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAQABAAQ/2wCEAAkGBxITEhUSExIWFRUXFhgYFUYFRYFgXGBcWGBUYGRcYHiogGh
    );
      background-repeat: no-repeat;
      height: 200px;
      width: 250px;
    }
  </style>
</head>
<body>
  <div class="one">
    <div class="two">

```



QUE 16 how are active link different from normal links ?

ANS 16 Active link are currently functional and lead to live pages while normal link can refer to any link functional or broken

NORMAL LINK

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <table border="1" width="100%">
    <tr>
      <td><a href="">name</a></td>
      <td><a href="">age</a></td>
      <td><a href="">course</a></td>
      <td><a href="">fees</a></td>
      <td><a href="">about us</a></td>
    </tr>
  </table>
  <tr>
    <td>Lorem ipsum dolor sit amet consectetur, adipisicing elit. Voluptate soluta sit, voluptatibus dolor doloribus nisi ipsa architecto hic et possimus maxime autem magni temporibus cumque sequi expedita rem voluptatum quis.</td>
  </tr>
  <tr>
    <td>Lorem ipsum dolor sit amet consectetur, adipisicing elit. Voluptate soluta sit, voluptatibus dolor doloribus nisi ipsa architecto hic et possimus maxime autem magni temporibus cumque sequi expedita rem voluptatum quis.</td>
  </tr>
  <tr>
    <td>Lorem ipsum dolor sit amet consectetur, adipisicing elit. Voluptate soluta sit, voluptatibus dolor doloribus nisi ipsa architecto hic et possimus maxime autem magni temporibus cumque sequi expedita rem voluptatum quis.</td>
  </tr>
</body>
</html>
```

ACTIVE LINK

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <table border="1" width="100%">
    <tr>
      <td><a href="#">name</a></td>
      <td><a href="#">age</a></td>
      <td><a href="#">course</a></td>
      <td><a href="#">fees</a></td>
      <td><a href="https://www.google.com/">about us</a></td>
    </tr>
  </table>
  <tr>
    <td>Lorem ipsum dolor sit amet consectetur, adipisicing elit. Voluptate soluta sit, voluptatibus dolor doloribus nisi ipsa architecto hic et possimus maxime autem magni temporibus cumque sequi expedita rem voluptatum quis.</td>
  </tr>
  <tr>
    <td>Lorem ipsum dolor sit amet consectetur, adipisicing elit. Voluptate soluta sit, voluptatibus dolor doloribus nisi ipsa architecto hic et possimus maxime autem magni temporibus cumque sequi expedita rem voluptatum quis.</td>
  </tr>
  <tr>
    <td>Lorem ipsum dolor sit amet consectetur, adipisicing elit. Voluptate soluta sit, voluptatibus dolor doloribus nisi ipsa architecto hic et possimus maxime autem magni temporibus cumque sequi expedita rem voluptatum quis.</td>
  </tr>
</body>
</html>

```

name	age	course	fees	about us
----------------------	---------------------	------------------------	----------------------	--------------------------

Lorem ipsum dolor sit amet consectetur, adipisicing elit. Voluptate soluta sit, voluptatibus dolor doloribus nisi ipsa architecto hic et possimus maxime autem magni temporibus cumque sequi expedita rem voluptatum quis. Lorem ipsum dolor sit amet consectetur, adipisicing elit. Voluptate soluta sit, voluptatibus dolor doloribus nisi ipsa architecto hic et possimus maxime autem magni temporibus cumque sequi expedita rem voluptatum quis. Lorem ipsum dolor sit amet consectetur, adipisicing elit. Voluptate soluta sit, voluptatibus dolor doloribus nisi ipsa architecto hic et possimus maxime autem magni temporibus cumque sequi expedita rem voluptatum quis.

name	age	course	fees	about us
----------------------	---------------------	------------------------	----------------------	--------------------------

Lorem ipsum dolor sit amet consectetur, adipisicing elit. Voluptate soluta sit, voluptatibus dolor doloribus nisi ipsa architecto hic et possimus maxime autem magni temporibus cumque sequi expedita rem voluptatum quis. Lorem ipsum dolor sit amet consectetur, adipisicing elit. Voluptate soluta sit, voluptatibus dolor doloribus nisi ipsa architecto hic et possimus maxime autem magni temporibus cumque sequi expedita rem voluptatum quis. Lorem ipsum dolor sit amet consectetur, adipisicing elit. Voluptate soluta sit, voluptatibus dolor doloribus nisi ipsa architecto hic et possimus maxime autem magni temporibus cumque sequi expedita rem voluptatum quis.



QUE 17 what are the different tags to seprate section of text ?

ANS 17
 tag is used to seprete line of tax and break the current line.<p> tag is used in new paragraph.

<p> tag

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <p>Lorem ipsum dolor, sit amet consectetur adipisicing elit. Aspernatur, vero temporibus! Voluptatem non tempore animi earum dicta ut! Libero provident odit vel expedita ea ipsum laudantium ab alias deleniti aliquid.
  </p>
</body>
</html>
```

Lorem ipsum dolor, sit amet consectetur adipisicing elit. Aspernatur, vero temporibus! Voluptatem non tempore animi earum dicta ut! Libero provident odit vel expedita ea ipsum laudantium ab alias deleniti aliquid.

 tag

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <tr>
    <td>Lorem ipsum dolor sit amet consectetur adipisicing elit. Quia accusantium magni natus pariatur iusto maiores earum aliquam eveniet veritatis. Saepe possimus, aut quos tempore delectus dignissimos qui reiciendis voluptate voluptas?</td>
  <br>
  <br>
  Lorem ipsum dolor sit amet consectetur, adipisicing elit. Ullam repudiandae quas laboriosam, iusto qui est, ea quos doloremque aperiam nulla odio maxime nemo odit sint, tempore quae sunt provident fuga.
  <br>
  <br>
  Lorem ipsum dolor, sit amet consectetur adipisicing elit. Est fugit dolor odit unde, eaque aliquid incidunt molestias, vitae omnis, corrupti alias numquam praesentium fuga ipsum eveniet debitis ut illum nulla!
  </tr>
</body>
</html>
```

Lorem ipsum dolor sit, amet consectetur adipisicing elit. Alias, similique nulla ratione quae eligendi quasi officia tempora eum laudantium ipsam deserunt quam exercitationem ut soluta. Numquam delectus ut laboriosam dignissimos.

Lorem ipsum dolor sit amet consectetur, adipisicing elit. Assumenda quasi voluptatem explicabo exercitationem enim possimus totam quae qui quas ut impedit voluptatibus reiciendis, dignissimos, dolorem laborum facilis deserunt! Voluptates, nihil.

Lorem ipsum dolor sit amet consectetur, adipisicing elit. Odio velit quis excepturi repellat tempore. Querat impedit beatae odio doloremque fugit omnis eos itaque non. Labore itaque numquam adipisci non ex!

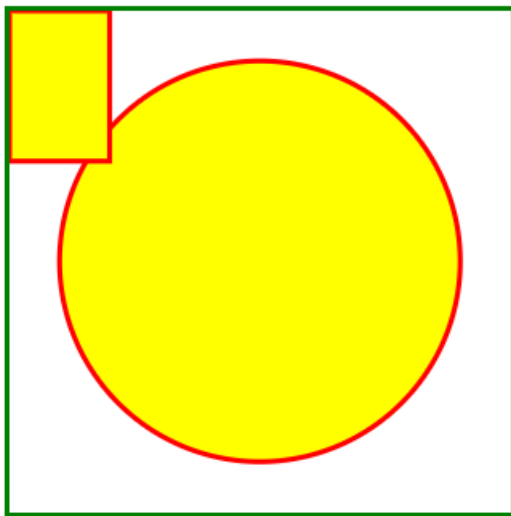
QUE 18 what is svg ?

ANS 18 svg means scalable vector graphics.

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <svg width="100px" height="100px" style="border: 1px solid green;">
    <circle cx="50" cy="50" r="40px" fill="yellow" stroke-width="5" stroke="red"/>
    <rect width="20px" height="30px" fill="yellow" stroke-width="5" stroke="red"/>
  </svg>
</body>
</html>

```



QUE 19 what is a difference between HTML and XHTML ?

ANS 19 html: hyper text markup language

Xhtml: extensible hyper text markup language

Html is more lenient in its syntax , while xhtml has a more strict syntax and follow xml rules

Html is a sensitive while xhtml are not sensitive

QUE 20 what are logical and physical tag in html ?

ANS 20 physical and logical tag are used in html for better visibility and understanding

Logical tag

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <strong>Lorem ipsum dolor sit, amet consectetur adipisicing elit. Sed corporis accusamus dicta enim, harum
  delectus eveniet inventore nam fugit! Repellendus error odio adipisci amet libero. Ad hic error nobis tempora.</
  strong>
  <br>
  <br>
  <code>Lorem ipsum dolor sit amet consectetur adipisicing elit. Magni beatae pariatur dolores reiciendis commodi
  vero maiores eum necessitatibus aperiam! Qui, asperiores. Nam excepturi omnis eos at, minima nobis distinctio id.
  </code>
</body>
</html>
```

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Lorem ipsum dolor sit amet consectetur adipisicing elit. Magni beatae pariatur dolores reiciendis commodi vero maiores eum necessitatibus aperiam! Qui, asperiores. Nam excepturi omnis eos at, minima nobis distinctio id.

Physical tag

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>
  <b>Lorem ipsum dolor sit amet consectetur adipisicing elit. Doloribus nesciunt sed
  numquam quisquam in exercitationem, aut, atque deserunt ipsam molestias quas tempo
  molestiae.</b>
  <br>
  <br>
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  laboriosam, officiis beatae illo obcaecati aliquam tenetur. Tempore hic reprehende
  magnam illum esse.</u>
</body>
```

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