

# HTML

## ASSIGNMENT 2

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### STUDENT INFO

STUDENT NAME: TELORE GANESH BHASKAR

CLASS: F.Y.B.B.A(CA)

ROLL NO: 215174

GUIDING TEACHER: PROF.LANDE R.D

(ASSIGNMENT BASED ON: CREATING LIST THROUGH  
HTML)

## ASSIGNMENT 2

### SET-A

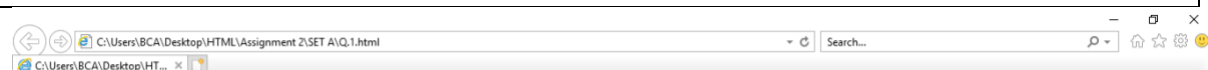
Q.1 Write a HTML code to generate the following output

1. Ungraduate Course
  - i. BBA(CA)
  - ii. BCA(Science)
  - iii. B.Sc(Computer Science)
2. Post Graduation course
  - i. M.Sc(Com.Sci)
  - ii. M.Sc(C.A)
  - iii. MCA

SOLUTION:-

```
<html>
<head>
</head>
<body>
<br>
<ol type = "1" start= "1"><li>Ungraduate Course</li></ol>
<ol>
<ol type="i">
<li>BBA(CA)</li>
<li>BCA(Science)</li>
<li>B.Sc(Computer Science)</li>
</ol>
</ol>
<ol type="2" start="2"><li>Post Graduation course</li></ol>
<ol>
<ol type="i">
<li>M.Sc(Com.Sci)</li>
<li>M.Sc(C.A)</li>
<li>MCA</li>
</ol>
</ol>
</body>
</html>
```

OUTPUT:



1. Ungraduate Course
  - i. BBA(CA)
  - ii. BCA(Science)
  - iii. B.Sc(Computer Science)
2. Post Graduation course
  - i. M.Sc(Com.Sci)
  - ii. M.Sc(C.A)
  - iii. MCA

## ASSIGNMENT 2

### SET-A

Q.2 Write a HTML code to generate the following output

a. Flowering Plant

- Rose
- Lily
- Jasmine

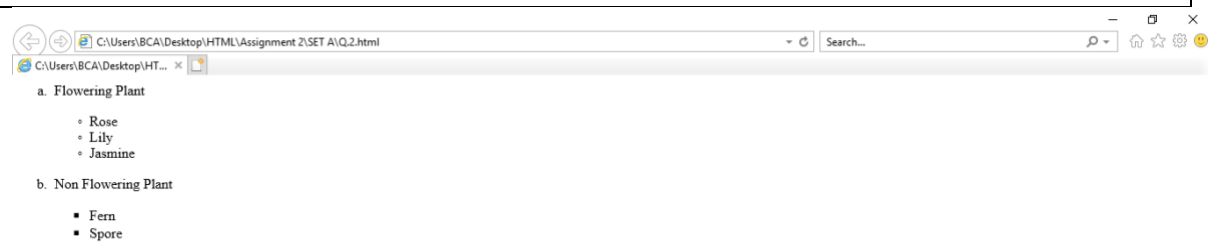
b. Non Flowering Plant

- Fern
- Spore

SOLUTION:-

```
<html>
<head>
</head>
<body>
<ol type="a" start="1"><li>Flowering Plant</li></ol>
<dd><ul type="circle">
<li>Rose</li>
<li>Lily</li>
<li>Jasmine</li></dd>
</ul>
<ol type="a" start="2"><li>Non Flowering Plant</li></ol>
<dd><ul type="square">
<li>Fern</li>
<li>Spore</li></dd>
</ul>
</body>
</html>
```

OUTPUT:



A dark blue vertical bar runs down the left side of the page. A blue arrow points to the right from this bar, containing the date.

4/27/2022

# HTML

## ASSIGNMENT 2

STUDENT NAME: TELORE GANESH BHASKAR

CLASS: F.Y.B.B.A(C.A)

ROLL NO: 215174

GUIDING TEACHER: PROF. LANDE R.D

(ASSIGNMENT BASED ON: CREATING LIST THROUGH HTML)

## ASSIGNMENT 2

SET-B

Q.1 Write a HTML code which generate the following output And display each element of list in different size, color & font.

1. DYP
  - Courses
    - BCS
    - BCA
2. Indira
  - Courses
    - BCA
    - MCs
3. ATSS
  - Courses
    - BBA
    - BCS

SOLUTION:-

```
<html>
<head>
</head>
<body>
<ol>
<font color="sky blue" face="Arial" size="7"> <li>DYP</li></font>
<ul type="disc">
<font color="brown" face="Arial" size="6"><li>Courses</li></font>
</ul>
<ul type="square">
<ul>
<font color="orange" face="Arial" size="5"><li>BCS</li>
<li>BCA</li></font>
```

```

</ul>

</ol>

<ol type="1" start="2">

<font color="yellow" face="Arial" size="10"> <li>Indira</li></font>

<ul type="disc">

<font color="red" face="Arial" size="9"><li>Courses</li></font>

</ul>

<ul type="square">

<ul>

<font color="grey" face="Arial" size="8"><li>BCA</li>

<li>MCs</li></font>

</ol>

<ol type="1" start="3">

<font color="pink" face="Arial" size="7"><li>ATSS</li></font>

<ul type="disc">

<font color="green" face="Arial" size="6"><li>Courses</li></font>

</ul>

<ul type="square">

<ul>

<font color="blue" face="Arial" size="5"><li>BBA</li>

<li>BCS</li></font>

</ol>

</ul>

</body>

</html>

```

OUTPUT:

## 1. DYP

- Courses
  - BCS
  - BCA

## 2. Indira

- Courses
  - BCA
  - MCs

## 3. ATSS

- Courses
  - BBA
  - BCS

## ASSIGNMENT 2

SET-B

Q.2 Write a HTML code which generate the following output And display each element of list in different size, color & font.

- Honda
  - Petrol
    1. Honda City
    2. Brio
  - Diesel
    1. Amaze
    2. **Brio**
- Maruti-Suzuki
  - Petrol
    1. Swift
    2. Ritz
  - **DIESEL**
    1. Swift-Desire

SOLUTION:-

```
<html>
<head>
<title>
</head>
</title>
<body>
<ul type="disc">
<font color="black" face="Arial" size="7"><li>Honda</li></font>
<ul type="square">
<font color="black" face="Arial" size="7"><li>Petrol</li></font>
<ol type="1" start="1">
<font color="red" face="Calibri" size="6">
<li>Honda City</li>
<font color="yellow" face="Calisto MT" size="5">
```



```
<li>Brio</li></font>

</ol>

</li>

<font color="black" face="Arial" size="7">

<li>Diesel</li></font>

<ol type="1" start="1">

<font color="blue" face="Calibri" size="4">

<li>Amaze</li></font>

<font color="sky blue" face="Arial Black" size="3">

<li>Brio</li></font>

</ol>

</li>

</ul>

<font color="black" face="Calibri" size="7">

<li>Maruti-Suzuki</li></font>

<ul type="square">

<font color="black" face="Calibri" size="7">

<li>Petrol</li></font>

</ol>

<font color="green" face="Arial Narrow" size="9">

<ol type="1" start="1">

<li>Swift</li></font>

<font color="light green" face="Agency FB" size="8">

<li>Ritz</li></font>

</ol>

<font color="black" face="Algerian" size="7">

<li>Diesel</li></font>
```

```
<font color="orange" face="Arno Pro Smbd" size="9">
```

```
<ol type="1">
```

```
<li>Swift-Desire</li></font>
```

```
</ol>
```

```
</ul>
```

```
</body>
```

```
</html>
```

OUTPUT:



- Honda
  - Petrol
    1. Honda City
    2. Brio
  - Diesel
    1. Amaze
    2. Brio
- Maruti-Suzuki
  - Petrol
    1. Swift
    2. Ritz
  - DIESEL
    1. Swift-Desire

Activate Windows  
Go to Settings to activate Windows.

## ASSIGNMENT 2

SET-B

Q.3 Write a HTML5 code which generate the following output.

1. Coffee
2. Tea
  - a. Green Tea
  - b. Black Tea
    - i. Africa
    - ii. China
3. Milk

SOLUTION:-

```
<html>
<head>
</head>
<body>
<ol>
<li>Coffee</li>
<li>Tea</li>
<ol type="a">
<li>Green Tea</li>
<li>Black Tea</li>
</ol>
<ul>
<ol type="i">
<li>Africa</li>
<li>China</li>
</ol>
</ul>
</ol>
<ol type="1" start="3">
<li>Milk</li>
```

```
</ol>
```

```
</body>
```

```
</html>
```

OUTPUT:

