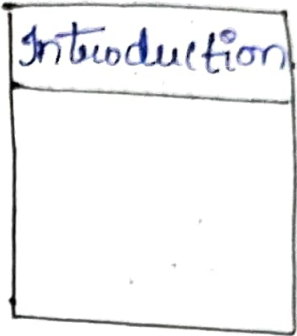1. Write a Program to print "introduction" by using Html.

A) Program:
```
<html>
<head>
<title>
INTRODUCTION
</title>
<head>
</html>
```
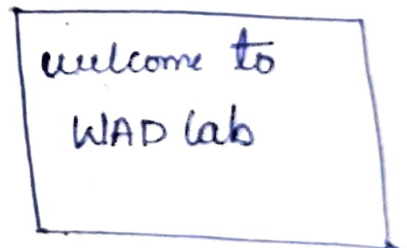
output: | Introduction |

Program to Print "welcome to WAD"

Program:
```
<html>
<head>
<title>
INTRODUCTION
</title>
</head>
<body>
welcome to WAD lab
</body>
</html>
```

output: welcome to WAD lab.

| welcome to |
| WAD lab |

3) Write a Program to print "CSE-D" by using heading tags?

Program:
```
<html>
<head>
<title>
INTRODUCTION
</title>
</head>
```

```html
<body>
welcome to WAD lab
</body>
<h1> CSE-D </h1>
<h2> CSE-D </h2>
<h3> CSE-D </h3>
<h4> CSE-D </h4>
<h5> CSE-D </h5>
<h6> CSE-D </h6>
</html>
```

output:

CSE-D

CSE-D

CSE-D

CSE-D

CSE-D

CSE-D

4. Aim: Write a program to print some paragraph

Program:
```html
<html>
<head>
<title>
Introduction
</title>
<body>
<pre>
Hello world

This is mounika
</pre>
</body>
</html>
```

output:

Hello world

This is mounika

5) **Aim:** Write a Program to print data by using different alignments.

Program:
```
<html>
<head>
<title>
Introduction
</title>
</head>
<body>
<Div align = "center">
This is SRKR College
</body>
</html>
```

Output:

This is SRKR college

Program:
```
<html>
<head>
<title>
Introduction
</title>
</head>
<body>
<div align="left">
This is SRKR college
</body>
</html>
```

output:

This is . SRKR college

Program:
```html
<html>
<head>
<title>
introduction
</title>
</head>
<body>
<div align="Right">
This is SRKR college
</body>
</html>
```

output:

> This is SRKR college.

Aim: Program to print data in center position.

Program:
```html
<html>
<head><title>
&introduction&
</title>
</head>
<body>
<center>
This is Mounika
</center>
</body>
</html>
```

output:

> This is Mounika

6. Aim: Write a program to print Paragraph.

Program:
```
<html>
<head>
<title>
Introduction
</title>
</head>
<body>
<p>
This is SRKR college at bhimavaram
</p>
</body>
</html>
```

output:
| This is SRKR college at bhimavaram. |

7) Aim: Write a program to print background colour.

Program:
```
<html>
<head>
<title>
Introduction
</title>
</head>
<body bgcolor = " BLUE ">
Hello World
</body>
</html>
```

output:

Hello world ⟶ Blue colour.
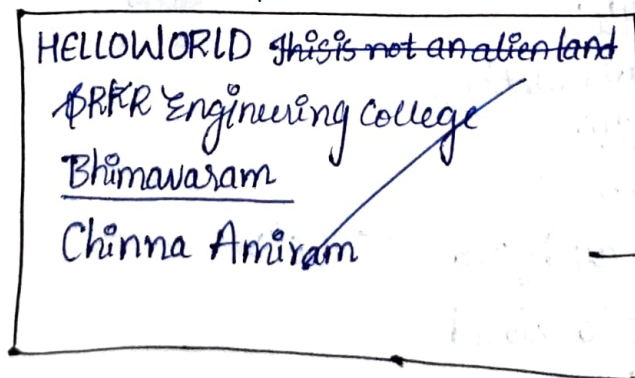
8) Aim: Write a Program to print font Representations.

Program:
```
<html>
<head>
<title>
font Representations
</title>
</head>
<body bgcolor="yellow">
<B> HELLO WORLD </B>
<strike> This is not an alien land </strike>
<I> SRKR Engineering college </I>
<u> Bhimavaram </u>
<strong> Chinna Amiram </strong>
</body>
</html>
```

Output:

HELLOWORLD ~~This is not an alien land~~
SRKR Engineering college
<u>Bhimavaram</u>
Chinna Amiram   → yellow
                                   Screen.

s. 9) **Aim:** write a program to print font tags.

Program:
```
<html>
<head>
<title>
font tag
</title>
</head>
<body bgcolor = "yellow">
<font face = "Lucida calligraphy" size = "20"
                    color = "Blue"> Hello world
                                </font>

</body>
</html>
```

output:

┌─────────────────────┐
│   │
│ Hello WORLD   ──→ yellow screen.
│   │
│   │
└─────────────────────┘

(a) Program :
```
<html>
<head>
<title>
font tags
</title>
</head>
<body bgcolor = "yellow">
<font face = "Lucida calligraphy" size = "20" color = "00FFO000
> Hello world iam mounika </font>
</body>
</html>
```
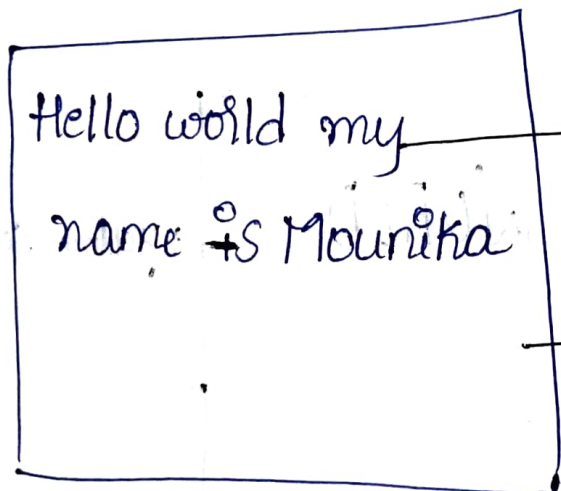
output:

Hello world my
name is Mounika ——> green color.

——> yellow screen

00000000 ——> Black
FFFFFFFF ——> white
00FF0000 ——> ~~Blue~~ green.
ff0000 ——> Red.
00FF00 ——> ~~Blue~~ green.
0000ff00 ——> green.
0000FF ——> blue.

10) **Aim:** Write a program to represent (or) print Sub, sup, tt, big, small.

Program:
```
<html>
<head>
<title>
applications
</title>
</head>
<TT> Hii friends </TT>
<BIG> vijay </BIG>
<small> deuarakonda </small>
<SUB> Mounika </SUB>
<SUP> Rauuripati </Sup>
<center> SRKR </center>
</Body>
</html>
```

output:

Hiifrinds Vijay deuarakonda.
Ravuripati mounika

           SRKR.

11) Write a program to print ordered list.

Program:
```
<html>
<head>
</head>
<body>
<list>
<ol type = "A">
<li> Mounika </li>
<li> CSE </li>
<li> SRKR </li>
</ol> </list>
</body>
</html>
```
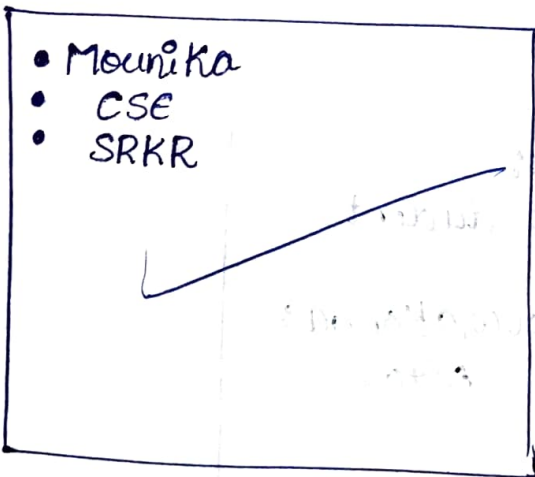
Output:

A. Mounika
B. CSE
C. SRKR

12) Write a Program to Print unordered list.

Program:

```html
<html>
<head>
</head>
<body>
<list>
<ul>
<li> Mounika </li>
<li> CSE </li>
<li> SRKR </li>
</ul> </list>
</body>
</html>
```

Output:

- Mounika
- CSE
- SRKR

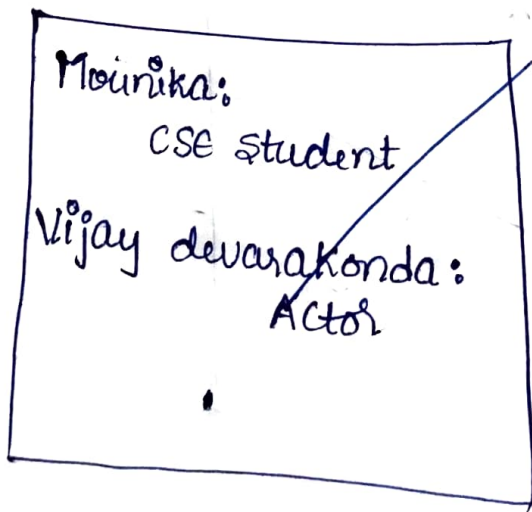13) Write a Program to Print definition list?

Program:

```
<html>
<head>
</head>
<body>
<dl>
<dt> Mounika:</dt>
<dd> CSE student </dd>
<dt> Vijay devarakonda:</dt>
<dd> Actor </dd>
</dl>
</body>
</html>
```

Output:

Mounika:
    CSE student

Vijay devarakonda:
    Actor

14) write a Program to print marquee tags

Program:
```
<html>
<head>
</head>
<body>
<list> <ol>
<li> Mounika </li>
<li><marquee> SRKR </marquee></li>

<li><marquee bgcolor = "yellow" direction = "left" >
Mounika vijay </marquee></li>
</ol>
</body>
</html>
```

output:

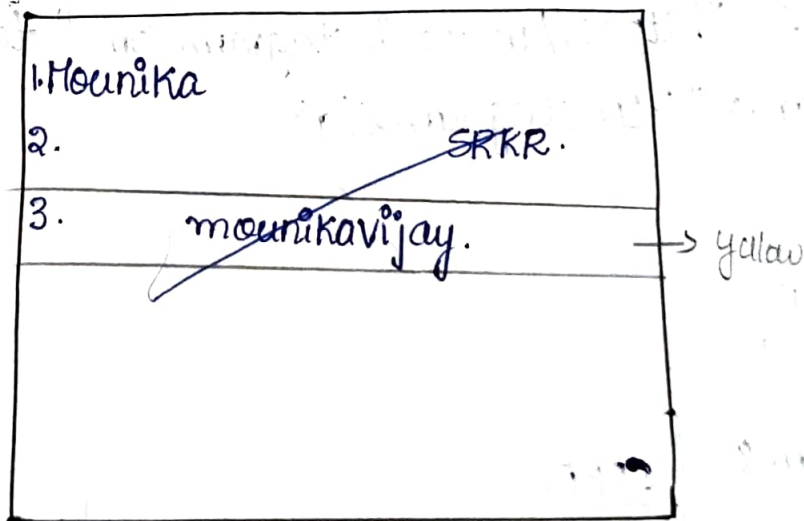15. Write a Program to print anchor tags.

¶ Program:

```
<html>
<head>
</head>
<body>
<a href= "http://srKrec.edu.in/"
target ="_blank" > SRKR </a>
<br>
<br>
<a href = "https://www.youtube.Com" target=
"_blank" > YOUTUBE </a>
<br>
<br>
<a href ="https://www.instagram.Com " target=
"_blank " > Instagram </a>
<br>
<br>
</body>
</html>
```

Program:

```
SRKR

YOUTUBE

instagram
```

16) Write a Program to Print img on the Screen.

Program:
```
<html>
< head>
</head>
<body>

<marquee><img src="vijay.jpg" hight = 300"
width = "300" border = "2" > vijay devarakonda
</marquee>

<img src="Anirudh.jpg" hight = "200" width =
"200" border = "3" >
</body>
</html>
```
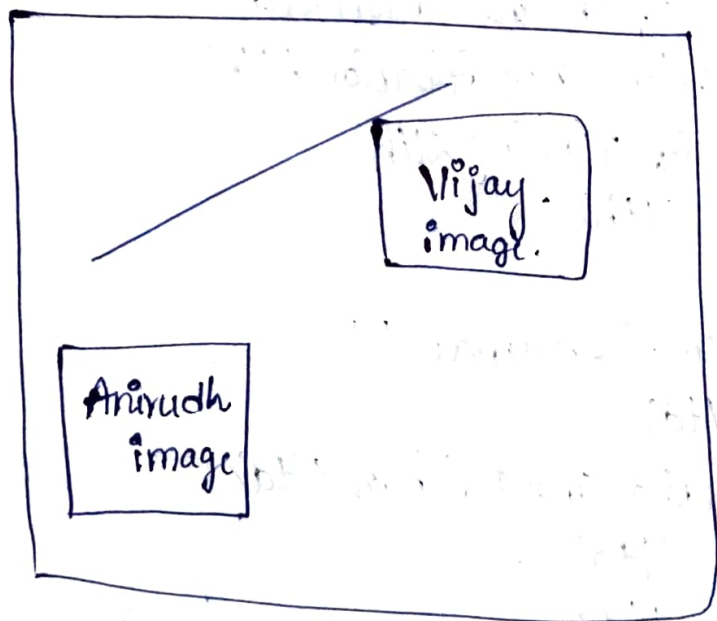
Output:

30/10/21

17) Write a program to print "resume" using table.

Program:

```
<html>
<head>
<title>
RESUME
</title>
</head>
<body>
<table border = "2" cellpadding = "10"
            cellspacing = "10" bgcolor = "yellow">

<tr bgcolor = "pink">
<th>S.No </th>
<th>Name of the institution </th>
<th> Education qualification </th>
<th> Year of Passing </th>
<th> GPA </th>
</tr>
<tr bgcolor = "launder">
<td> 1 </td>
<td> Sraddha Smart School </td>
<td> 10th </td>
<td> 2018 </td>
<td> 10 </td>
</tr>
<tr bgcolor = "green">
<td> 2 </td>
<td> Srichaitanya junior college </td>
```

```html
<td> intermediate </td>
<td> 2020 </td>
<td> 9.92 </td>
</tr>
<tr bgcolor="orange">
<td> 3 </td>
<td> SRKREC </td>
<td> 2024 </td>
<td> 9.08 </td>
</tr>
</table>
</body>
</html>
```

o/p:

S.NO	Name of the institution	Education qualification	year of Passing	GPA
1	Sraddha Smart School	10th	2018	10
2	Sri chaitanya junior	intermediate	2020	9.92
3	SRKR	BTech	2024	9.08

18) write a program to print "Time table" using table.

Program:

```html
<html>
<head>
<title>
TIME TABLE
</title>
</head>
<body bgcolor = "yellow">
<table border = "2" cellpadding = "20">
<tr>
<th>
2/4 CSE </th>

<th colspan = "4"> 2021-22 Semister timetable </th>
<th colspan = "3"> room: </th>
<th> cab-402 </th>
</tr>
<tr>
<th>

</th>
<th>
1
</th> <th>

2
</th>
<th>
3
</th>
<th> 4 </th>
<th> 5 </th>
```

```html
<th>6</th>
<th>7</th>
<th>8</th>
</tr>
<td>monday</td>
<td colspan="2">OS</td>
<td colspan="2">OOP</td>
<td colspan="2">m-3</td>
<td colspan="2">----</td>
<tr>
<td>tue</td>
<td colspan="3">pplab</td>
<td colspan="2">SE</td>
<td colspan="1">ES</td>
<td colspan="4">-</td>
<tr>
<td>wed</td>
<td colspan="2">SE</td>
<td colspan="1">oslaB</td>
<td colspan="1">pp</td>
<td colspan="1">OS</td>
<td colspan="4">Se</td>
<tr>
<td>thurs</td>
<td colspan="2">OS</td>
<td colspan="2">OOP</td>
<td colspan="2">m-3</td>
<td colspan="2">---</td>
</tr></tr>
```

```html
<td> fri </td>
<td colspan="2">se</td>
<td colspan="2">OSLAB</td>
<td colspan="2">pp</td>
<td colspan="1">OS</td>
<td colspan="1">se</td>
</tr>
<tr>
<td> satu</td>
<td colspan="2">OS</td>
<td colspan="2">oop</td>
<td colspan="2">m-3</td>
<td colspan="2">---</td>
<td colspan="2">
</tr>
</body>
</table>
</html>
```

o/p

2/4CSE-D	2021-22 Semister time table				room: Cab 40²			
	1	2	3	4	5	6	7	8
mon	OS				m-3		---	
Tue				es	-			
wed	SE		OSLAB	PP	OS	se		
Thu	OS		OOP		m-3		---	
fri	SE		OSLAB		PP		OS	SE
sat	OS		oop		m-3		---	