

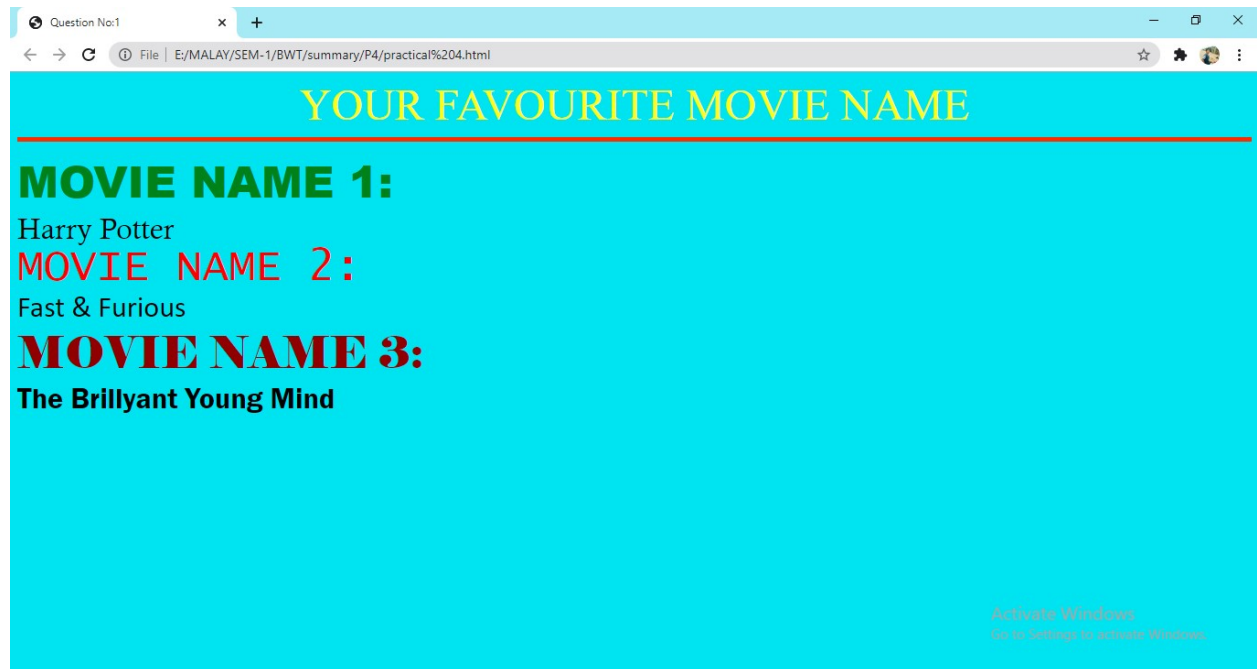
2ES109 : Basics of Web Technology

Practical-4

1. Write a HTML Page to show different Attributes of font tag.

1. CODE:

```
<html>
<head>
<title>Question No:1 </title>
</head>
<body BGCOLOR=lightergreen>
  <CENTER>
    <FONT FACE ="Times New Roman" SIZE="10" COLOR="yellow";>
YOUR FAVOURITE MOVIE NAME
    </FONT>
  </CENTER>
  <HR SIZE=5 COLOR="ORANGERED">
    <FONT FACE ="Arial Black" SIZE="8" COLOR="green";>MOVIE NAME
1:</BR>
    <FONT FACE ="Calisto MT" SIZE="6" COLOR="BLACK";> Harry
Potter</BR>
    <FONT FACE ="Lucida Console" SIZE="8" COLOR="red";>MOVIE
NAME 2:</BR>
    <FONT FACE ="Calibri" SIZE="6" COLOR="BLACK";>Fast &
Furious</BR>
    <FONT FACE ="Elephant" SIZE="8" COLOR="maroon";>MOVIE NAME
3:</BR>
    <FONT FACE ="Franklin Gothic Medium" SIZE="6"
COLOR="BLACK";>The Brillyant Young Mind</BR>
  </BODY>
</HTML>
```

OUTPUT:

2. Create a webpage that include the use of Email link, Internal link, External link and Local Link [which redirect user to bottom of page]

➤ CODE:

```
<html>
<head>
<h1>Q-2 different type of link</h1>
</head>
<body bgcolor="aqua">
<h3>Internal link:</h3>
```

` go to bottom `

`
`

`
`

`<h3>E-mail link:</h3>`

`send mail to
malay thakkar`

`
`

`
`

`<h3>external link:</h3>`

`search engine
google`

`
`

`
`

`<h3>local link:</h3>`

`<a href=file:///E:/MALAY/SEM-
1/BWT/summary/P4/practical%204.html>`

`Click here to go to the local link `

`
`

`
`

`
`

`
`

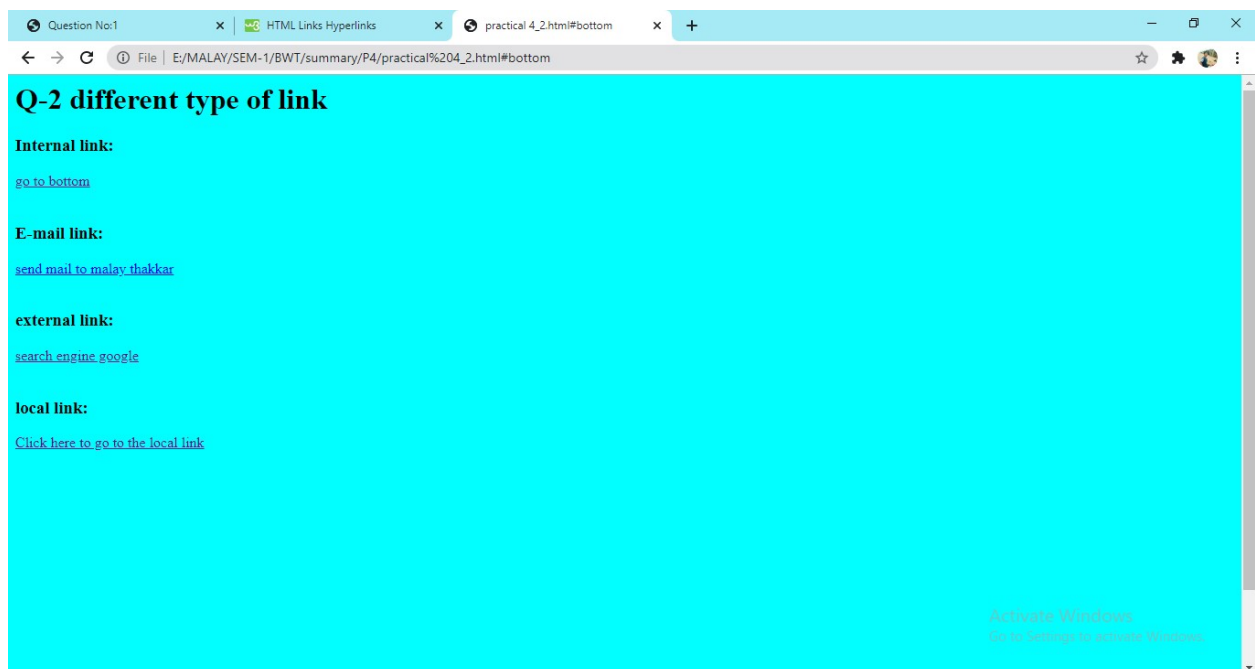
`
`

`
`

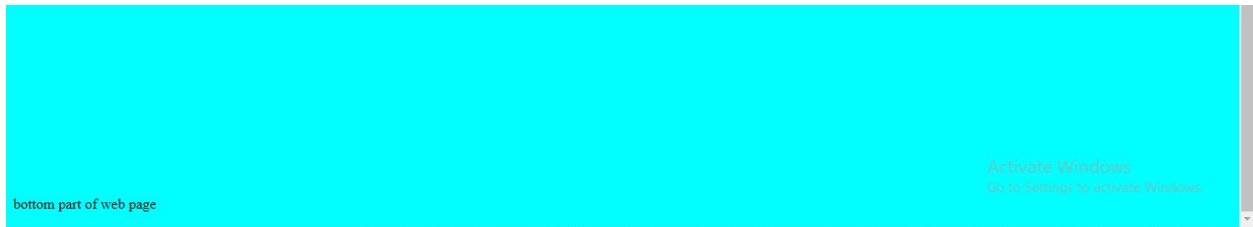
`
`

```
<br>
<br>
<br>
<br>
<br>
<br>
<br>
<br>
<br>
<a name="bottom">
<p>bottom part of web page</p>
</body>
</html>
```

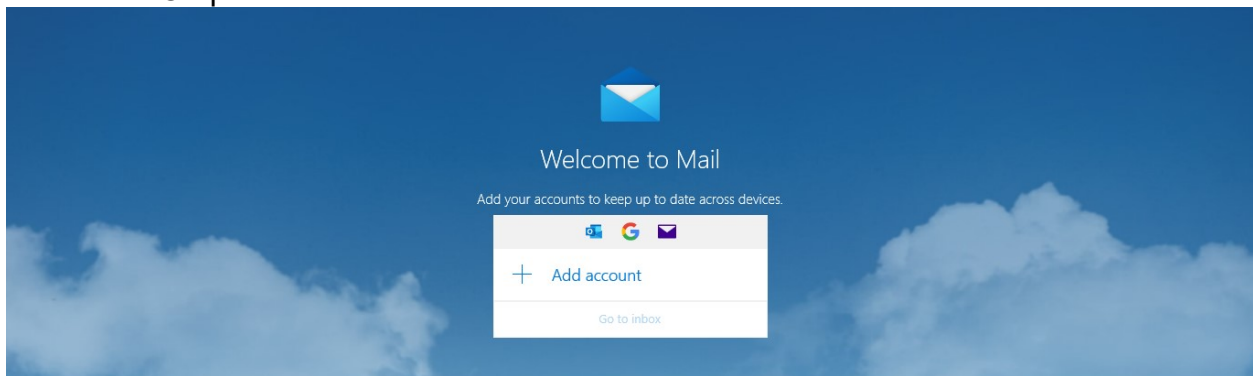
OUTPUT:



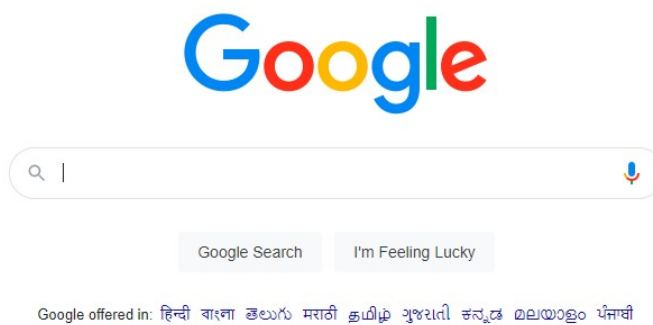
Internal link output:



E-mail link Output:



External link:



local link:



3. Create a page using href attributes of anchor tag & the attributes: alink, vlink, link of Body Tag.

➤ **Code:**

```
<html>
<head><h3>Q-3 Create a page using href attributes of
  anchor tag & the attributes: alink, vlink, link
  of Body Tag. </h3>
<style>
a:link {
  color: dark blue;
  background-color: transparent;
  text-decoration: none;
}

a:visited {
```

```
color: pink;
background-color: transparent;
text-decoration: none;
}
```

```
a:hover {
color: red;
background-color: transparent;
text-decoration: underline;
}
```

```
a:active {
color: yellow;
background-color: transparent;
text-decoration: underline;
}
```

```
</style>
```

```
</head>
```

```
<body bgcolor=aqua>
```

```
<h2>Link Colors</h2>
```

```
<p>You can change the default colors of links</p>
```

```
<a href=https://www.google.com/ target="_blank">google search
engine</a> <br>
```

```
<a href=https://en-gb.facebook.com/login/ target="_blank">
facebook</a><br>
```

```
<a href=https://www.youtube.com/
target="_blank">youtobe</a><br>
```

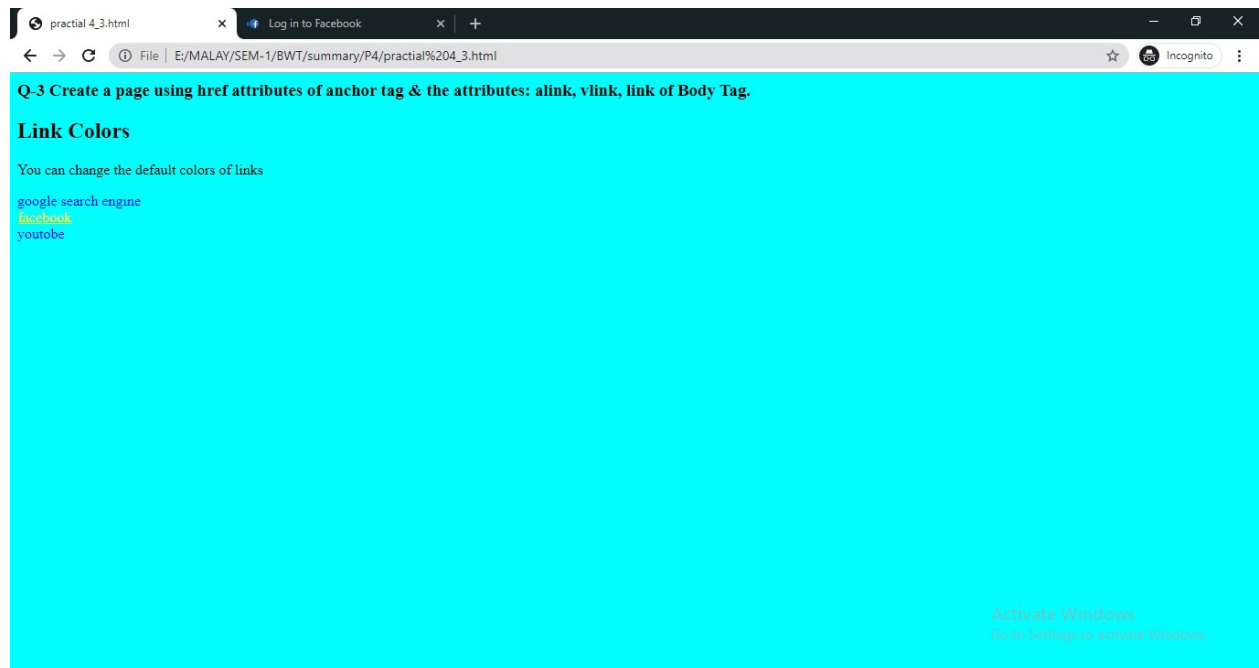
```
</body>
```

```
</html>
```

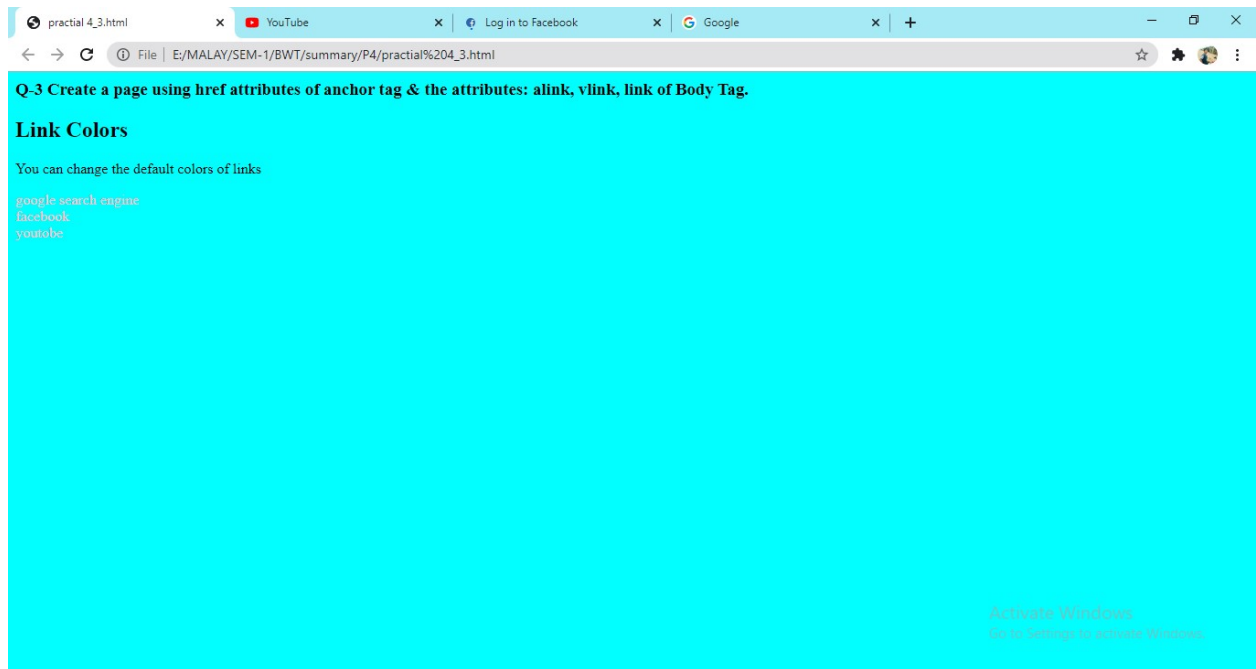
➤ Output: Hover link:



Active link:



Visited link:



4. Create a Web page with appropriate content and insert an image given below (shape.jpg) . When a user clicks on any shape of image, it should open a Page with the same website name as written on shape.

➤ **Code:**

```
<html>
<head>
<H1>Q-4.Create a Web page with appropriate
content and insert an image given below
(shape.jpg) . When a user clicks on any
shape of image, it should open a Page with
the same website name as written on
```

```
shape.  
</h1>  
</head>  
<body bgcolor=aqua>  
<p> click on image</p><br><br>  
<image src="E:\MALAY\SEM-  
1\BWT\summary\P4\IMGMAP.jpg" usemap="#image map"  
width="819" hight="460">  
<map name="image map">  
  <area shape="rect" coords="585,50,755,155"  
alt="facebook" href="https://www.facebook.com">  
  <area shape="poli"  
coords="345,220,435,185,520,220,520,290,435,325,345,286  
" alt="yahooo" href="https://www.yhoo.com">  
  <area shape="circle" coords="150,125,85" alt="Google"  
href="https://www.google.com/">  
</map>  
</body>  
</html>
```

➤ Output:

