# Program-3

<u>Aim</u>: Create a HTML page with different types of frames suggest floating frame, Navigation frame and Mixed frames

### main.html

### code-

```
<html>
<body style="background-color:aquamarine;color:darkolivegreen">
<h1><center>MY BLOG</center></h1>
<center><a href="frame.html" target="two">The eifil tower and rainbow</a><br><br><center><<a href="floating.html" target="two">the rainbow blog</a><br><br><a href="mixed.html" target="two">mixed</a><</body>
</html>
```

# Output-

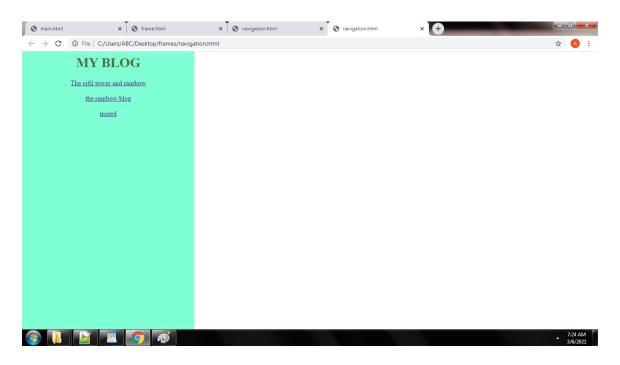


Navigation.html

code-

```
<html>
<frameset cols="30%,*" noresize border="0" scrolling="no">
<frame name="one" src="main.html">
</frame>
</frame>
<frame name="two"></frame>
<frame rows="30%,*">
<frame src="rainbow.jpg">
</frame>
</frame>
</frame>
</frame>
</frame>
</frameset>
</html>
```

# Output-

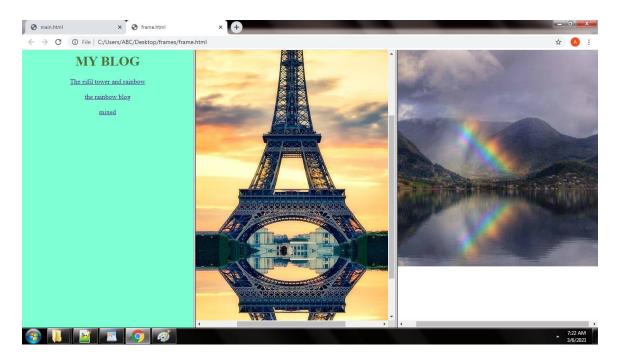


### frame.html

### code-

```
<html>
<frameset cols="30%,35%,*">
<frame name="one" src="main.html"></frame>
<frame src="eiffel-tower.jpg"></frame>
<frame name="two" src="rainbow.jpg"></frame>
</frame>
</frameset>
</html>
```

# Output-



## Floating.html

### Code-

<html>

<body style="background-color:palegreen">

<h1 style="color:lightcoral"><center>RAINBOW<center></h1>

<center>A rainbow is a meteorological phenomenon that is caused by reflection, refraction and dispersion of light in water droplets resulting in a spectrum of light appearing in the sky. It takes the form of a multicoloured circular arc. Rainbows caused by sunlight always appear in the section of sky directly opposite the Sun.

Rainbows can be full circles. However, the observer normally sees only an arc formed by illuminated droplets above the ground, [1] and centered on a line from the sun to the observer's eye.

In a primary rainbow, the arc shows red on the outer part and violet on the inner side. This rainbow is caused by light being refracted when entering a droplet of water, then reflected inside on the back of the droplet and refracted again when leaving it.

In a double rainbow, a second arc is seen outside the primary arc, and has the order of its colours reversed, with red on the inner side

```
of the arc. This is caused by the light being reflected twice on the inside of the droplet before leaving it.<center>
<iframe src="rainbow2.jpg" height="225" width="200">
</iframe>
<iframe src="main.html" height="50%" width="50%">
</iframe>
</iframe>
</body>
</html>
```

# Output-



#### Mixed.html

### Code-

```
<html>
<frameset cols="35%,*">
<frame src="frame.html"></frame>
<frameset rows="65%.*">
<frame src="floating.html"></frame>
<frame src="main.html">
</frameset>
</frameset>
</html>
```

### Output-

