

Practical: 04

Task1: Create the following output by using the knowledge of this lab.

List of Color Names:

- Red
- Green
- Blue
- Orange
- Purple
- Pink

List of Mobile Brands:

1. Apple
2. SAMSUNG
3. NOKIA
4. MOTOROLA
5. LENOVO
6. OPPO

Solution: Code:

```
<h1 style="text-align: center;" >Task1</h1>
<div style="background-color: bisque;">

    <h1>List Of Colors:</h1>

    <div style="border: 2px solid red;">
        <ul>
            <li>Red</li>
            <li>Green</li>
            <li>Yellow</li>
            <li>White</li>
            <li>Pink</li>
        </ul>
    </div>

    <h1>List Animals:</h1>

    <div style="border: 2px solid red;">
        <ul>
            <li>cow</li>
            <li>cat</li>
            <li>dog</li>
            <li>fish</li>
            <li>goat</li>
        </ul>
    </div>
</div>
```

Task Output :**Task1****List Of Colors:**

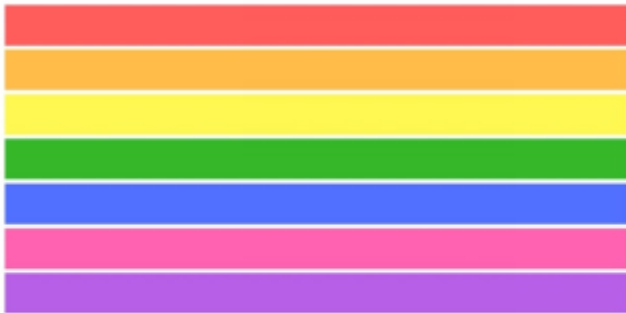
- Red
- Green
- Yellow
- White
- Pink

Rectangular Snip

List Animals:

- cow
- cat
- dog
- fish
- goat

Task2: Create a webpage with any contents in the following style.

BLOCK-LEVEL ELEMENTS:**INLINE ELEMENTS:**

Solution:

codee:

```
<h1 style="text-align: center;">Taks2</h1>
<h5>BBlock level Elements</h5>
<div style="background-color: aquamarine;" class="d"></div>
<div style="background-color: blue;" class="d"></div>
<div style="background-color: brown ;" class="d"></div>
<div style="background-color: cadetblue;" class="d"></div>
<div style="background-color: darkgrey;" class="d"></div>
<div style="background-color: rgb(226, 16, 16);" class="d"></div>
<div style="background-color: rgb(15, 172, 49);" class="d"></div>
<div style="background-color: rgb(148, 30, 30);" class="d"></div>

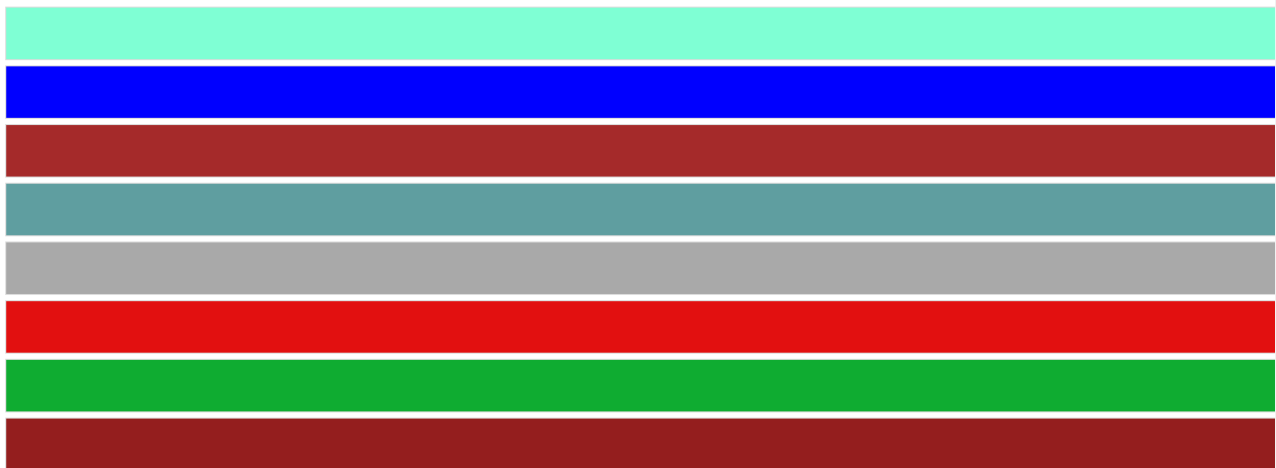
<h3>inline Elements</h3>
```

```
<div style="background-color: blue;" class="d2"></div>
<div style="background-color: brown ;" class="d2"></div>
<div style="background-color: cadetblue;" class="d2"></div>
<div style="background-color: darkgrey;" class="d2"></div>
<div style="background-color: rgb(226, 16, 16);" class="d2"></div>
<div style="background-color: rgb(15, 172, 49);" class="d2"></div>
<div style="background-color: rgb(148, 30, 30);" class="d2"></div>

<!-- CSS uded for syylng -->
<style>
  .d{
    border: 1px solid gainsboro;
    margin-top: 4px;
    width: 100%;
    height: 40px;
  }
  .d2{
    border: 1px solid goldenrod;
    width: 10%;
    height: 40px;
    display: inline-block;
  }
</style>
```

Task Output:

Block level Elements



inline Elements

