# Komputasi Berbasis Web

## **Tugas Pertemuan 2**

### Anisa Intania Putri

#### 2024071010

Program Code	Output
1. H1 HTML & CSS inline css	

# 4. Box Pertama dan Kedua HTML

```
<div class="box">
    Box Pertama
</div>
<div class="box">
    Box Kedua
</div>
```

#### **CSS**

```
.box {
   background-color: □rgb(17, 41, 17);
   color: ■rgb(224, 109, 184);
   width: 100px;
   height: 100px;
   margin: 20px 30px 50px 40px;
   border-color: □red;
   border-style: solid;
   border-width: 5px;
}
```

# Box Kedua

Box Pertama

# 5. Box Ketiga HTML

```
<div class="box3">
    Box Ketiga
</div>
```

#### **CSS**

```
.box3 {

background-color: □blue;

color: □white;

width: 100px;

height: 100px;

margin-bottom: 50px;

padding-left: 30px;

border: 5px solid □black;
```

Box Ketiga

#### 6. Box Merah HTML

```
<div class="box2">
    Box Merah
</div>
```

#### **CSS**

```
.box2{

background-color: □red;

color: □white;

width: 100px;

height: 100px;

margin: 20px 30px;
```

Box Merah

# 7. Gambar

#### **HTML**

# <div id="box4"></div>

```
CSS
#box4{
    width: 1000px;
    height: 1000px;
    background: url(gambar/anya.png);
    background-repeat: repeat-x;
    background-position-x: 50px;
    background-position-y: 50px;
```





# 8. Button

#### HTML

# <div id="button"></div>

#### **CSS**

```
#button{
   height: 600px;
   background-image: url(gambar/anya.png);
   background-position-y: 0;
#button:hover{
   background-position-y: -83px;
```





#### 9. Foto

#### **HTML**

```
<img src="gambar/anya.png" alt="anyaa"/>
Loren ipsum bla bla bla
```

### **CSS**

```
float: left;
```



Loren ipsum bla bla bla