

Lab Work 6 Desain Web

Nama : Febia Nareswara

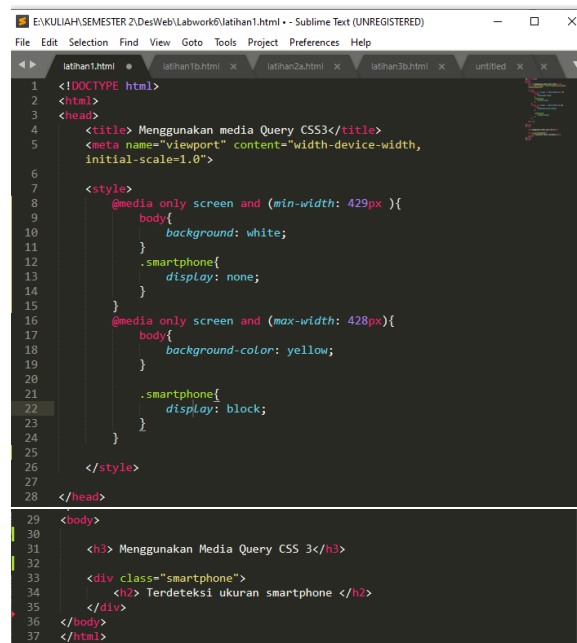
NIM : K3521025

1.

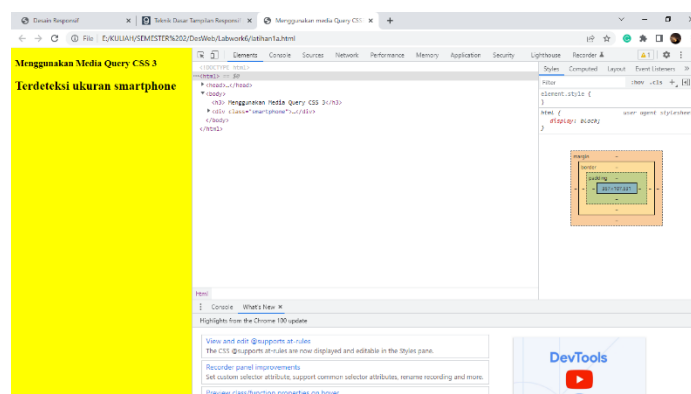
- Latihan 1a
Awal tampilan :



Mengubah dan menambahkan perintah :



Hasil akhir :



➤ Latihan 1b

```
E:\KULIAH\SEMESTER 2\DesWeb\Labwork6\latihan1b.html - Sublime Text (UNREGISTERED)
File Edit Selection Find View Goto Tools Project Preferences Help

<!DOCTYPE html>
<html>
<head>
<title> Menggunakan media Query CSS3</title>
<meta name="viewport" content="width=device-width,
initial-scale=1.0">

<style>
    @media only screen and (min-width: 429px) and (max-width:
    1023px){
        body{
            background: white;
        }
        .smartphone{
            display:none;
        }
        .logo{
            display:none;
        }
    }
    @media only screen and (max-width: 428px){
        body{
            background-color: yellow;
        }
        .smartphone{
            display: block;
        }
        .logo{
            display:none;
        }
    }
}

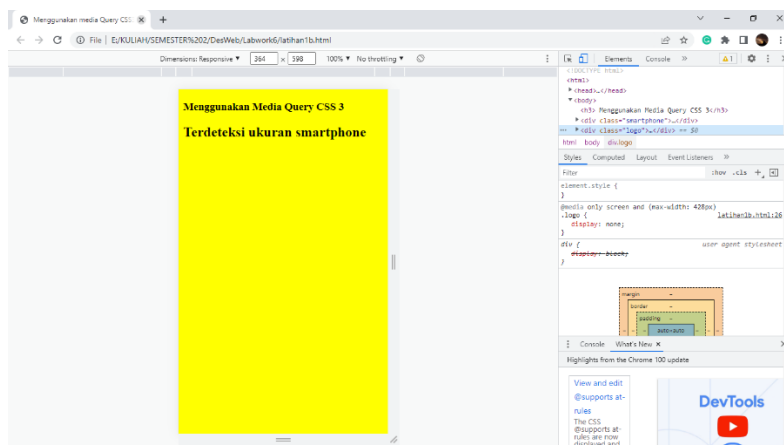
    @media only screen and (min-width: 1024px){
        body{
            background: white;
        }
        .smartphone{
            display:none;
        }
        .logo{
            display:block;
        }
    }
}

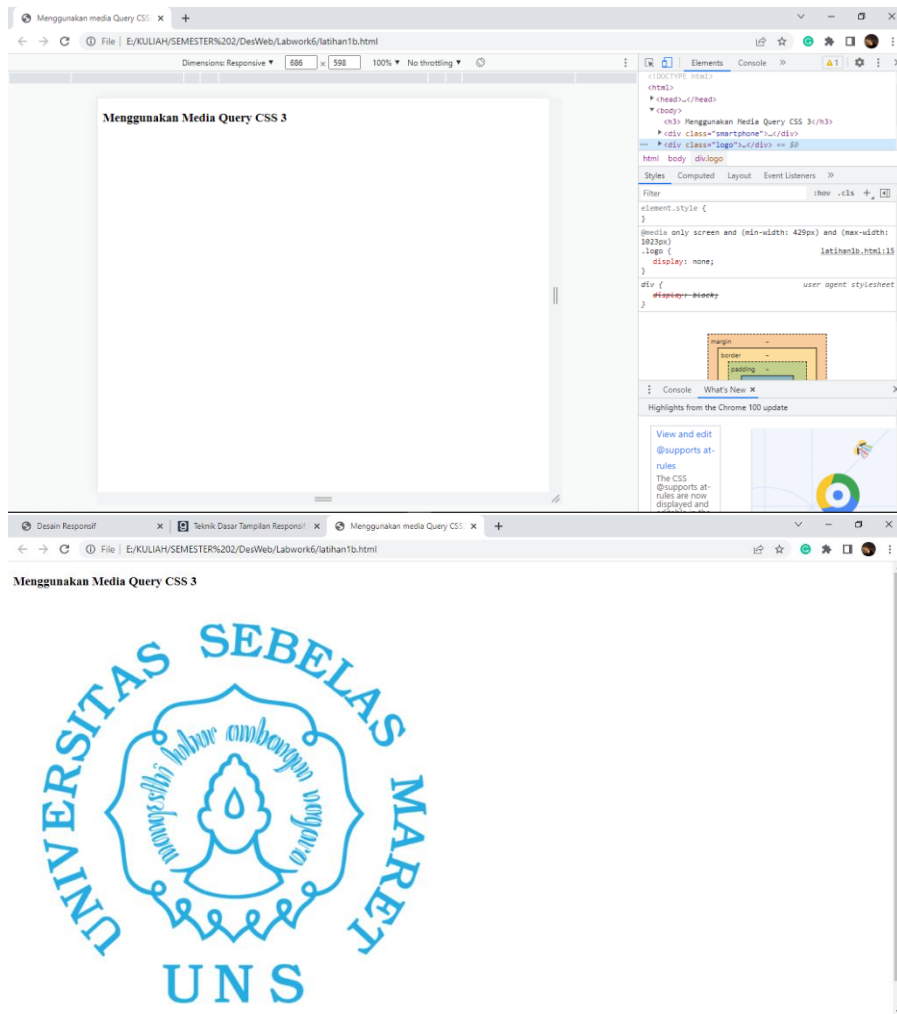
</style>
</head>
<body>

<h3> Menggunakan Media Query CSS 3</h3>
<div class="smartphone">
<h2> Terdeteksi ukuran smartphone </h2>
</div>
<div class="logo">

</div>
</body>
</html>
```

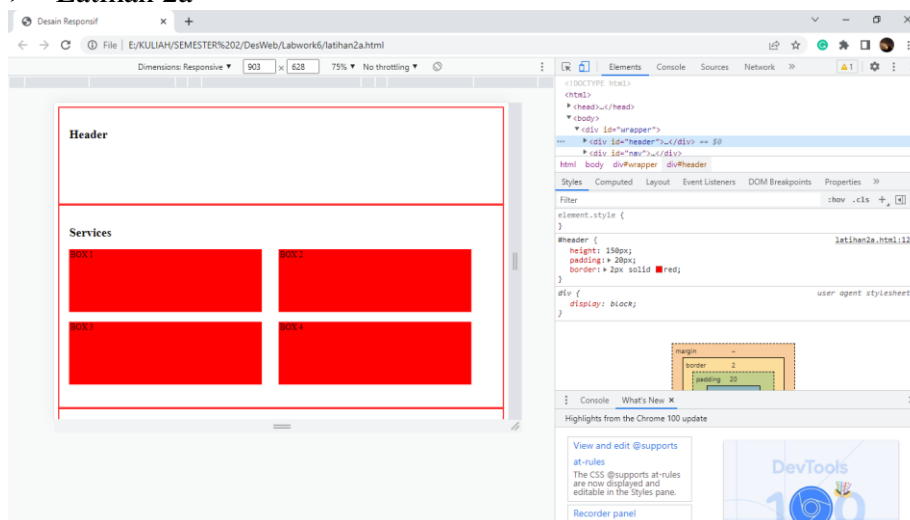
Hasil tampilan :





2.

➤ Latihan 2a



➤ Latihan 2b

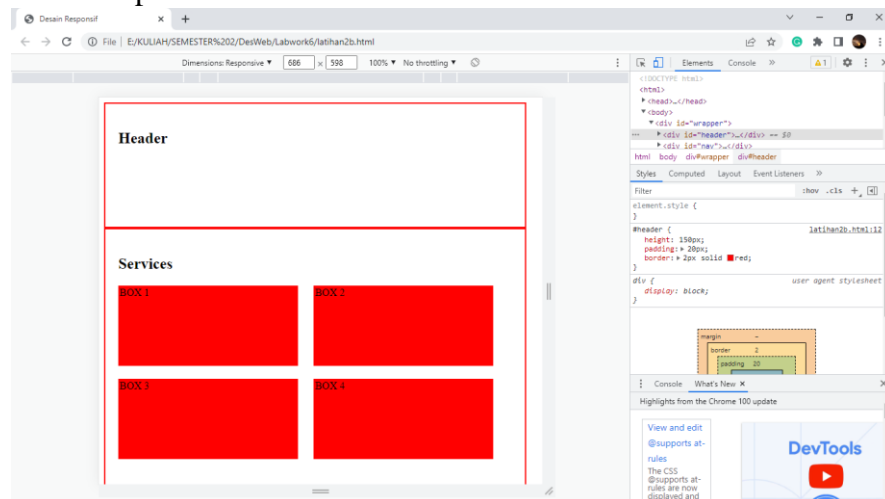
Ubah media query di atas menjadi bentuk responsive menggunakan flex lalu simpan dengan nama latihan2b.html

```

1 <!DOCTYPE html>
2 <html>
3 <head>
4   <title> Desain Responsif </title>
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <style type="text/css">
7     #wrapper{
8       margin: auto;
9       width: 100%;
10    }
11
12    #header{
13      height: 150px;
14      padding: 20px;
15      border: 2px solid red;
16    }
17
18    .container{
19      display: flex;
20      flex-wrap: wrap;
21    }
22
23    #nav{
24      margin: auto;
25      padding: 20px;
26      height: 200px;
27      border: 2px solid red;
28    }
29
30    .box{
31      float: left;
32      width: 22%;
33      margin: 0 2% 0 0;
34      height: 120px;
35      background: red;
36      border: 2px solid red;
37    }
38
39    #footer{
40      margin: auto;
41      padding: 20px;
42      height: 120px;
43      border: 2px solid red;
44    }
45
46    /*Tablet*/
47    @media only screen and (max-width: 1080px){
48      #nav{
49        height: 360px;
50      }
51
52      .box{
53        width: 45%;
54        margin: 0 4% 20px 0;
55      }
56    }
57
58    /*Smartphone*/
59    @media only screen and (max-width: 640px){
60      #nav{
61        height: 640px;
62      }
63
64      .box{
65        width: 100%;
66        margin: 0 0 20px 0;
67      }
68    }
69  </style>
70 </head>
71 <body>
72
73
74   <div id="wrapper">
75     <div id="header">
76       <h2>Header</h2>
77     </div>
78
79     <div id="nav">
80       <h2>Services</h2>
81     </div>
82     <div id="container"></div>
83     <div class="box"> BOX 1 </div>
84     <div class="box"> BOX 2 </div>
85     <div class="box"> BOX 3 </div>
86     <div class="box"> BOX 4 </div>
87
88     <div id="footer">
89       <h2> Footer </h2>
90     </div>
91   </div>
92
93 </body>
94 </html>

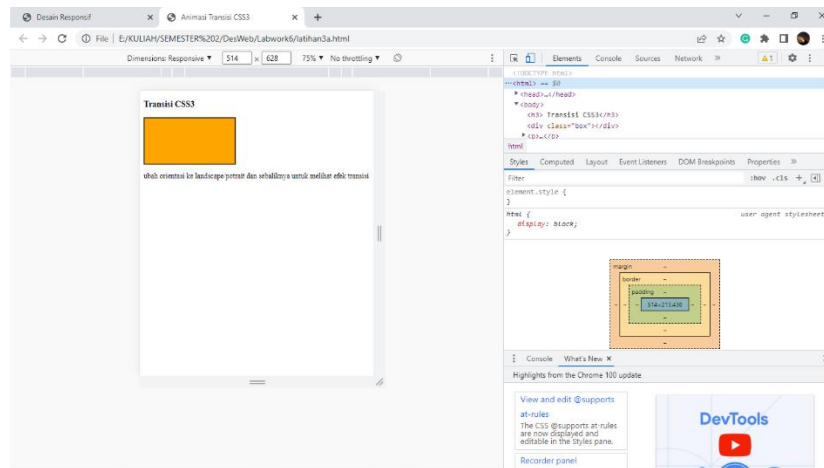
```

Hasil tampilan :



3.

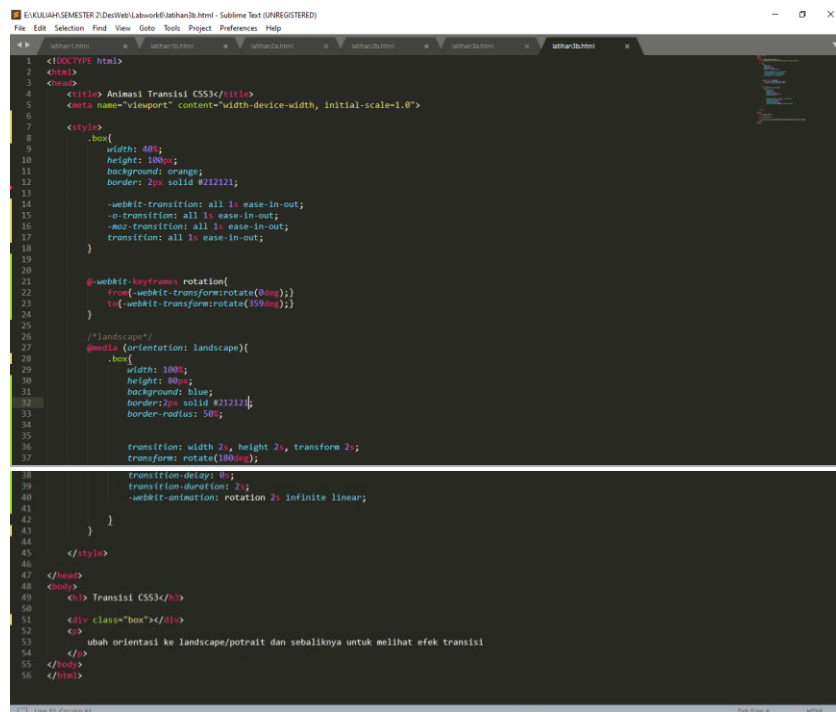
➤ Latihan 3a



➤ Latihan 3b

Dengan transition, ubah bentuk objek menjadi oval dan warna dari objek menjadi biru pada saat landscape

- Menambahkan Animasi dan transisi



- Hasil tampilan

