

Tugas 7 – Membuat Frame

Code :

frame.html

```
<frameset rows="15%,*,10%">
<frame src="atas.html">
<frameset cols="18%,*,18%">
<frame src="kiri.html">
<frame src="home.html" name="home">
<frame src="kanan.html">
</frameset>
<frame src="bawah.html">
</frameset>
```

home.html

```
<style>
body {
background: black;
}

.star {
position: absolute;
width: 2px;
height: 2px;
background: rgba(255, 255, 255, 0.0);
border-radius: 5px;
}

@keyframes twinkle {
0% {
transform: scale(1, 1);
background: rgba(255, 255, 255, 0.0);
animation-timing-function: ease-in;
}

60% {
transform: scale(0.8, 0.8);
background: rgba(255, 255, 255, 1);
animation-timing-function: ease-out;
}
```

```
80% {  
background: rgba(255, 255, 255, 0.00);  
transform: scale(1, 1);  
}
```

```
100% {  
background: rgba(255, 255, 255, 0.0);  
transform: scale(1, 1);  
}  
}
```

```
.container {  
margin: 80px 30px 0 30px;  
text-align: center;  
}  
</style>
```

```
<body>  
<div class="container">  
  
</div>  
</body>  
<script  
src="https://code.jquery.com/jquery-3.6.0.min.js"  
integrity="sha256-/xUj+3OJU5yExlq6GSYGGShk7tPXikynS7ogEvDej/m4="<br>  
crossorigin="anonymous"></script>  
<script>  
for (var i = 0; i < 100; i++) {  
var star = '<div class="star" style="animation: twinkle ' + ((Math.random() * 5) + 5) + 's linear ' + ((Math<br>  
.random() * 5) + 5) + 's infinite; top: ' + Math.random() * $(window).height() + 'px; left: ' + Math<br>  
.random() * $(window).width() + 'px;"></div>';  
$('body').append(star);  
}  
</script>
```

atas.html

```
<style>  
h1 > a {  
text-decoration: none;  
color: darkblue;  
}  
h1 > a:hover {  
text-decoration: none;  
color: teal;  
}
```

```

</style>
<body style="background-color: orangered; text-align: center; margin-top: 20px;">
<h1>
<a href="home.html" target="home">
WEB INFORMASI ASTRONOMI
</a>
</h1>
</body>

```

kanan.html

```

<style>
ul#top {
margin-top: 40px;
}
ul > li {
margin-bottom: 10px;
}
ul > li > a {
text-decoration: none;
}
ul > li > a:hover {
text-decoration: dashed;
color: white
}
</style>
<body style="background-color: turquoise; margin-top: 20px;">
<!-- <center> -->
<h1 style="text-align: center;">
Bintang
</h1>

<ul id="top" style="list-style-type: none; text-align: right; margin-right: 40px;">
<li><a href="" target="home">Matahari</a></li>
<li><a href="" target="home">Katai</a></li>
<li><a href="" target="home">Neutron</a></li>
<li><a href="" target="home">Pulsar</a></li>
<li><a href="" target="home">Magnetar</a></li>
</ul>

<hr>

<ul style="list-style-type: none; text-align: right; margin-right: 40px;">
<li><a href="" target="home">Black Hole</a></li>
<li><a href="" target="home">Milky Way</a></li>

```

```

<li><a href="" target="home">Andromeda</a></li>
<li><a href="" target="home">Ruang lingkup waktu 4 dimensi</a></li>
<li><a href="menu/tachyon.html" target="home">Tachyon</a></li>
</ul>
<!-- </center> -->
</body>

```

kiri.html

```

<style>
ul {
margin-top: 40px;
}
ul > li {
margin-bottom: 10px;
}
ul > li > a {
text-decoration: none;
}
ul > li > a:hover {
text-decoration: dashed;
color: white
}
</style>
<body style="background-color: lime; margin-top: 20px;">
<!-- <center> -->
<h1 style="text-align: center;">
PLANET
</h1>

```

```

<ul style="list-style-type: none;">
<li><a href="menu/mercury.html" target="home">Merkurius</a></li>
<li><a href="" target="home">Venus</a></li>
<li><a href="menu/earth.html" target="home">Bumi</a></li>
<li><a href="" target="home">Mars</a></li>
<li><a href="" target="home">Jupiter</a></li>
<li><a href="" target="home">Saturnus</a></li>
<li><a href="" target="home">Uranus</a></li>
<li><a href="" target="home">Neptunus</a></li>
</ul>
<!-- </center> -->
</body>

```

bawah.html

```

<style>
h1 > a {
text-decoration: none;
color: darkblue;
}
h1 > a:hover {
text-decoration: none;
color: teal;
}
</style>
<body style="background-color: darksalmon; text-align: center; margin-top: 8px;">
<h1>
<a href="home.html" target="home">
Dibuat menggunakan HTML Oleh : Hanif Ahmad Syauqi (10121161)
</a>
</h1>
</body>

```

menu/earth.html

```

<style>
.container {
margin: 80px 30px 0 30px;
text-align: center;
}
body {
background-color: #000;
}
</style>
<body>
<div class="container">

</div>
</body>

```

menu/mercury.html

```

<style>
.container {
margin: 80px 30px 0 30px;

```

```
text-align: center;
}
body {
background-color: #000;
}
</style>
<body>
<div class="container">

</div>
</body>
```

tachyon.html

```
<style>
body {
background: url(https://media.giphy.com/media/5xtDarHj0ORdxWtV6g/giphy.gif) no-repeat center center fixed;
-webkit-background-size: cover;
-moz-background-size: cover;
-o-background-size: cover;
background-size: cover;
}
</style>

<body>

</body>
```

Screenshot:





(162) WhatsApp

Online API Testing Tool | Te...

Course: 2021/2022 Ganjil - Pe...

Membuat Halaman Web den...

frame.html

File | /home/hanifsyauqi61/Dokumen/Data/UNIKOM/SEMESTER%201/Pemrograman%20Web/Tugas%207/frame.h...

Perbarui

Apl

Brainly.co.id - Jar...

Ekstensi

YouTube

Gmail

Download

Daftar bacaan

WEB INFORMASI ASTRONOMI

PLANET

- Merkurius
- Venus
- Bumi
- Mars
- Jupiter
- Saturnus
- Uranus
- Neptunus



Bintang

- Matahari
- Katai
- Neutron
- Pulsar
- Magnetar

- Black Hole
- Milky Way
- Andromeda
- Ruang lingkup waktu 4 dimensi
- Tachyon

Dibuat menggunakan HTML Oleh : Hanif Ahmad Syauqi (10121161)