

## **WEB PROGRAMMING**

### **EXERCISE – 3**

**-B Venkatesh  
(23BCE1012)**

1.

#### **CODE**

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width,
initial-scale=1.0">
    <title>23BCE1012</title>
</head>
<body>
    
    <map name="pic">
        <area shape="rect" coords="0,0,212,49"
href="myself.html" alt="My Space" title="23BCE1012">
        <area shape="circle" coords="82,392,120"
href="sun.html" alt="Sun" title="Ball of Fire">
```

```
<area shape="circle" coords="388,194,36" alt="Mars"
title="planet">
```

```
<area shape="circle" coords="235,251,30" alt="Venus"
title="Morning Star">
```

```
<area shape="circle" coords="260,380,30" alt="Mercury"
title="Planet">
```

```
<area shape="circle" coords="382,339,53"
href="earth.html" alt="Earth" title="Blue planet">
```

```
<area shape="circle" coords="526,241,72" alt="Jupiter"
title="Largest Planet">
```

```
<area shape="circle" coords="660,371,37" alt="Saturn"
title="Ring Planet">
```

```
<area shape="circle" coords="667,129,45" alt="Uranus"
"title="Planet">
```

```
<area shape="circle" coords="777,190,37"
alt="Neptune" title="Planet">
```

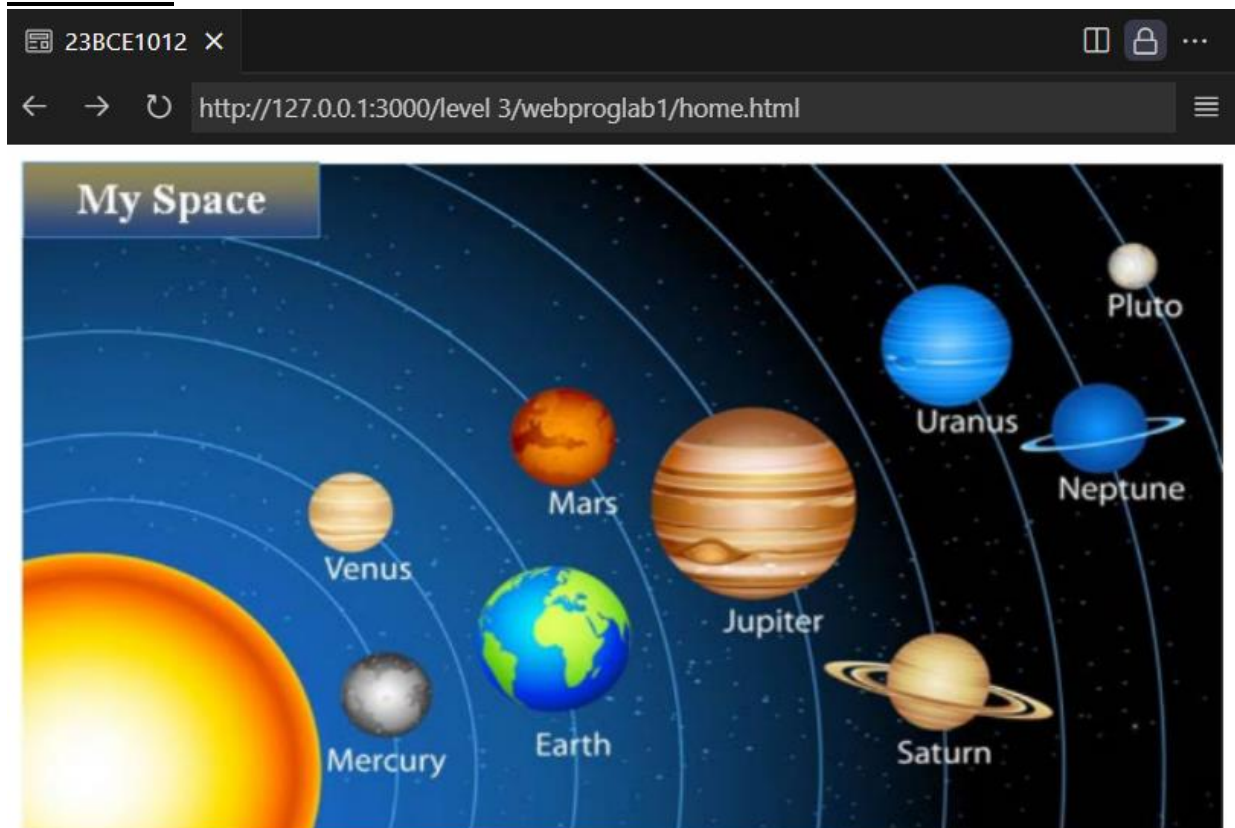
```
<area shape="circle" coords="799,72,15" alt="Pluto"
title="Dwarf Planet">
```

```
</map>
```

```
</body>
```

```
</html>
```

## OUTPUT



## SUN

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
  <meta charset="UTF-8">
```

```
  <meta name="viewport" content="width=device-width,
  initial-scale=1.0">
```

```
  <title>23BCE1012</title>
```

```
</head>
```

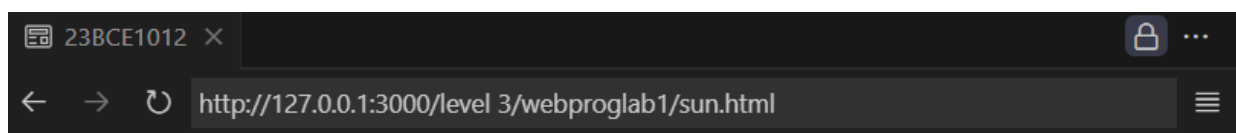
```
<body>
```

<p>The Sun is the star at the center of the Solar System. It is a massive, nearly perfect sphere of hot plasma, heated to incandescence by nuclear fusion reactions in its core, radiating the energy from its surface mainly as visible light and infrared radiation with 10% at ultraviolet energies. It has been a central subject for astronomical research since antiquity.</p>

</body>

</html>

## OUTPUT



The Sun is the star at the center of the Solar System. It is a massive, nearly perfect sphere of hot plasma, heated to incandescence by nuclear fusion reactions in its core, radiating the energy from its surface mainly as visible light and infrared radiation with 10% at ultraviolet energies. It has been a central subject for astronomical research since antiquity.

## EARTH

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>23BCE1012</title>

</head>

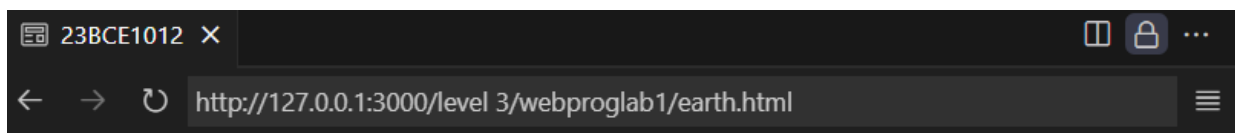
<body>

<p>Earth is the third planet from the Sun and the only astronomical object known to harbor life. This is enabled by Earth being an ocean world, the only one in the Solar System sustaining liquid surface water. Almost all of Earth's water is contained in its global ocean, covering 70.8% of Earth's crust. The remaining 29.2% of Earth's crust is land, most of which is located in the form of continental landmasses within Earth's land hemisphere. Most of Earth's land is at least somewhat humid and covered by vegetation, while large sheets of ice at Earth's polar deserts retain more water than Earth's groundwater, lakes, rivers, and atmospheric water combined.

</body>

</html>

## OUTPUT



Earth is the third planet from the Sun and the only astronomical object known to harbor life. This is enabled by Earth being an ocean world, the only one in the Solar System sustaining liquid surface water. Almost all of Earth's water is contained in its global ocean, covering 70.8% of Earth's crust. The remaining 29.2% of Earth's crust is land, most of which is located in the form of continental landmasses within Earth's land hemisphere. Most of Earth's land is at least somewhat humid and covered by vegetation, while large sheets of ice at Earth's polar deserts retain more water than Earth's groundwater, lakes, rivers, and atmospheric water combined.

2.

### CODE

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
  <meta charset="UTF-8">
```

```
  <meta name="viewport" content="width=device-width,  
initial-scale=1.0">
```

```
  <title>23BCE1012</title>
```

```
</head>
```

```
<body>
```

```
  <h1>About Me</h1>
```

```
  <p><a href="home.html">MySpace</a></p>
```

```
  <section>
```

```
    <h2>Introduction</h2>
```

```
    <ul>
```

```
      <li>I love ai and want to become expert.</li>
```

```
      <li>My hobbies are playing video games and riding bikes
```

```
</li>
```

```
    </ul>
```

```
  </section>
```

```
<section>
```

```
  <h2>Image Mapping</h2>
```

```
  <p>Below is a pic with my signature mapped</p>
```

```
  
```

```
    <map name="facemap">
```

```
      <!-- Using random image as my pic is not available -->
```

```
      <area shape="circle" coords="293,159,68" href="sign.html" alt="My Signature">
```

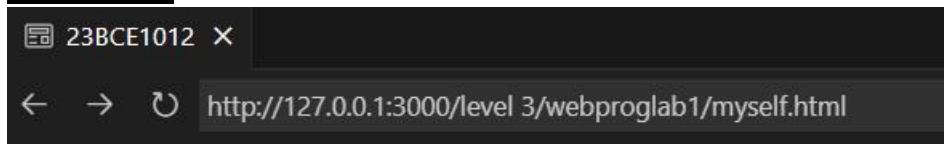
```
    </map>
```

```
  </section>
```

```
</body>
```

```
</html>
```

## **OUTPUT**



# About Me

[MySpace](#)

## Introduction

- I love AI and want to become an expert.
- My hobbies are playing video games and riding bikes.

## Image Mapping

Below is a pic with my signature mapped



## **CODE**

### **SIGN**

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```



```
<meta charset="UTF-8">

<meta name="viewport" content="width=device-width,
initial-scale=1.0">

<title>23BCE1012</title>
</head>
<body>


</body>
</html>
```

## OUTPUT

