Topalian JavaScript Earth

by

Christopher Andrew Topalian

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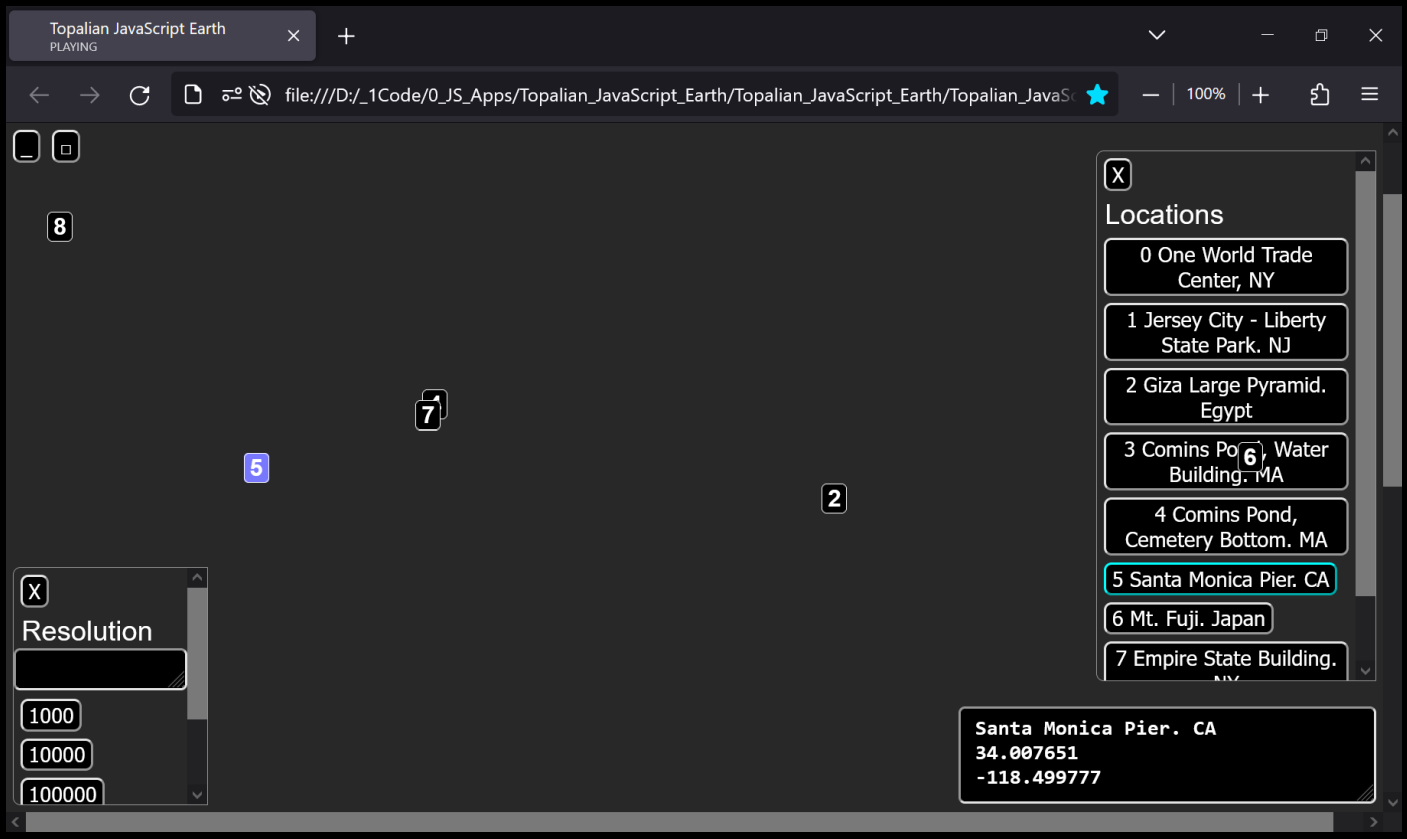
Dedicated
to
God the Father


Topalian JavaScript Earth
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100%
8
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X
Locations
0 One World Trade Center, NY
1 Jersey City - Liberty State Park. NJ
2 Giza Large Pyramid. Egypt
3 Comins Po Water Building. MA
4 Comins Pond, Cemetery Bottom. MA
5 Santa Monica Pier. CA
6 Mt. Fuji. Japan
7 Empire State Building.
X
Resolution
1000
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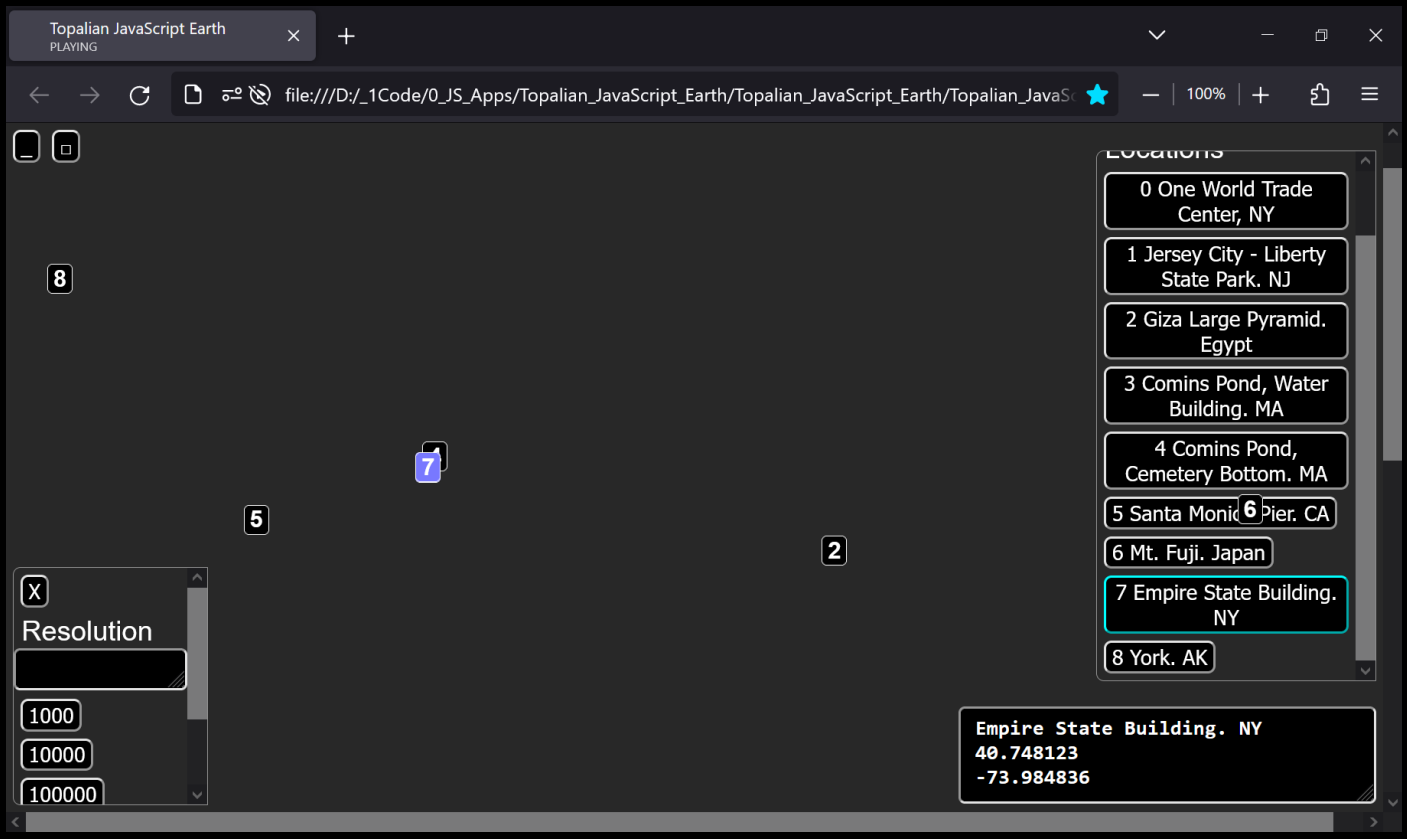
100000
Santa Monica Pier. CA
34.007651
-118.499777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5 Santa Monic Pier. CA
6 Mt. Fuji. Japan
7 Empire State Building. NY
8 York. AK
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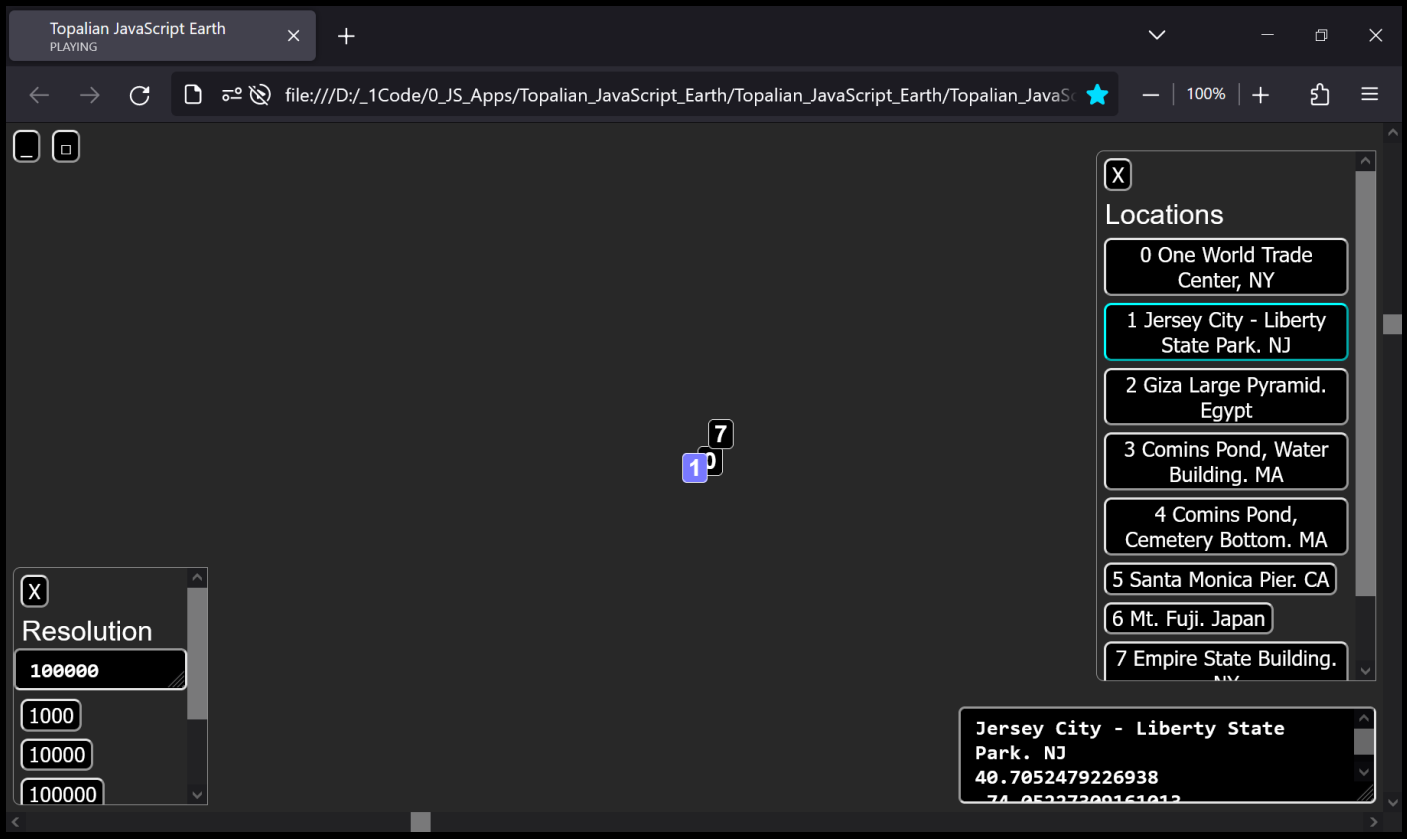
Empire State Building. NY
40.748123
-73.984836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4 Comins Pond, Cemetery Bottom. MA
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6 Mt. Fuji. Japan
7 Empire State Building.
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Resolution
100000
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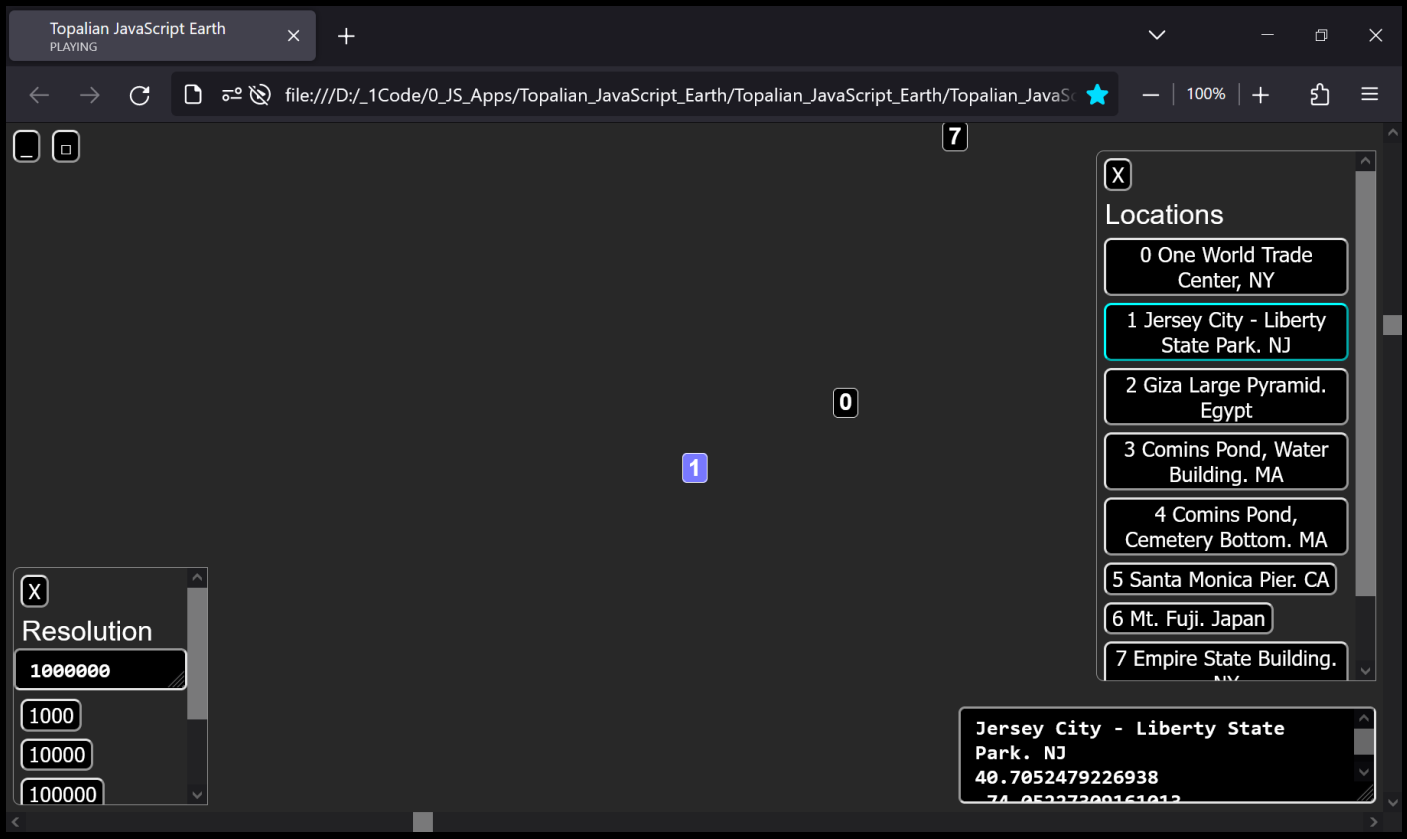
Jersey City - Liberty State Park. NJ
40.7052479226938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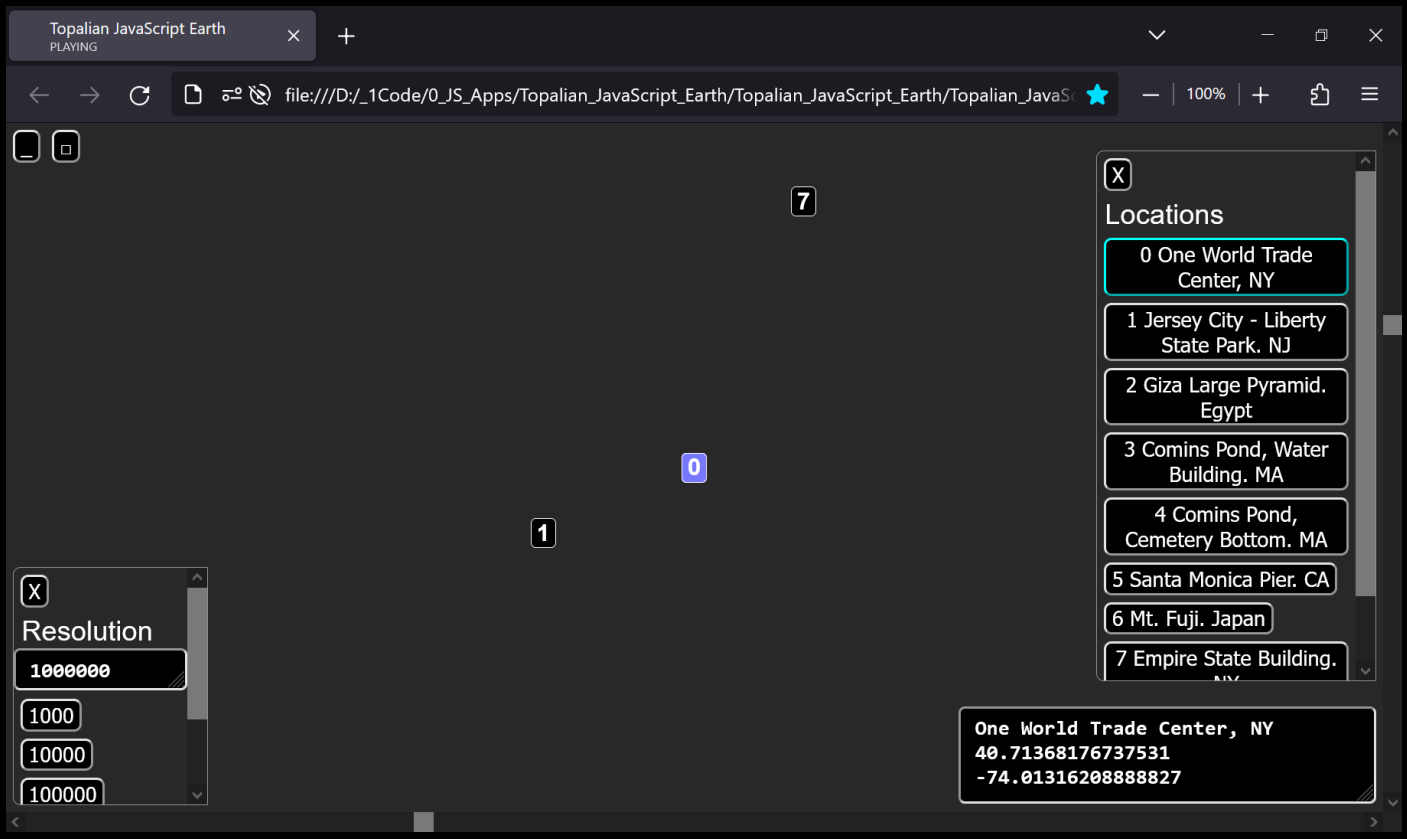
Jersey City - Liberty State Park. NJ
40.7052479226938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6 Mt. Fuji. Japan
7 Empire State Building.
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Resolution
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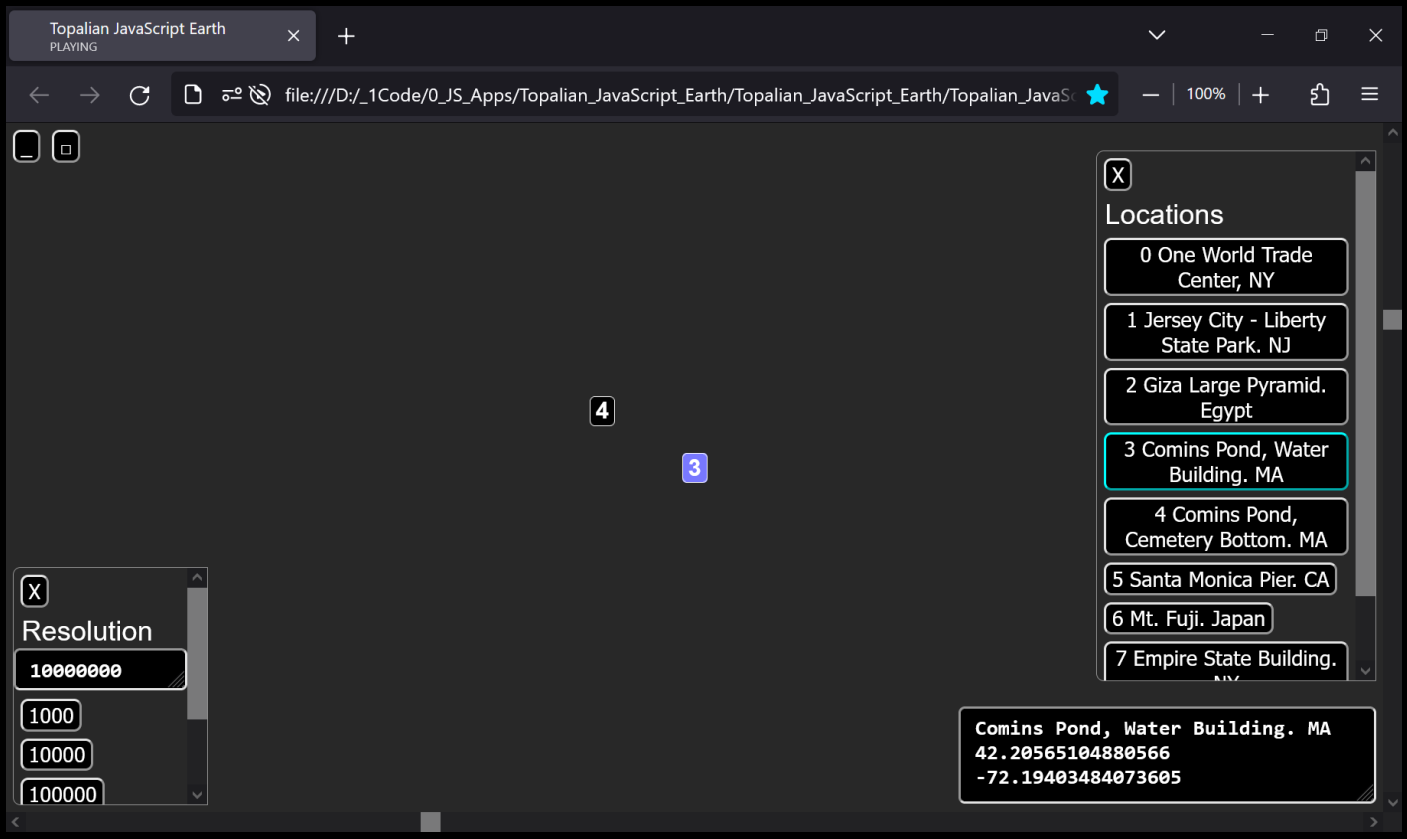
100000
One World Trade Center, NY
40.71368176737531
-74.01316208888827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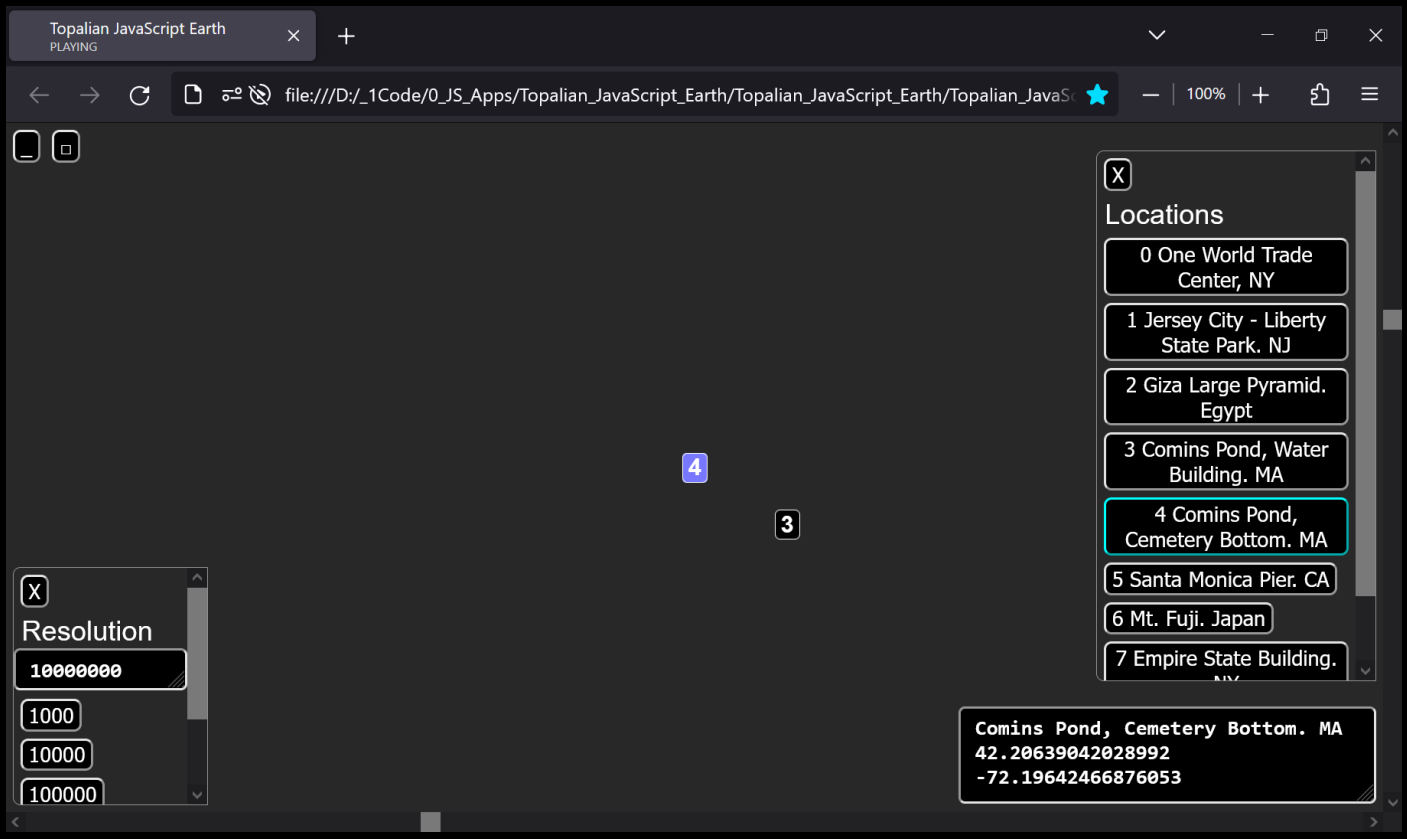
6 Mt. Fuji. Japan
7 Empire State Building.
4
3
X
Resolution
10000000
1000
10000
100000
Comins Pond, Water Building. MA
42.20565104880566
-72.19403484073605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Locations
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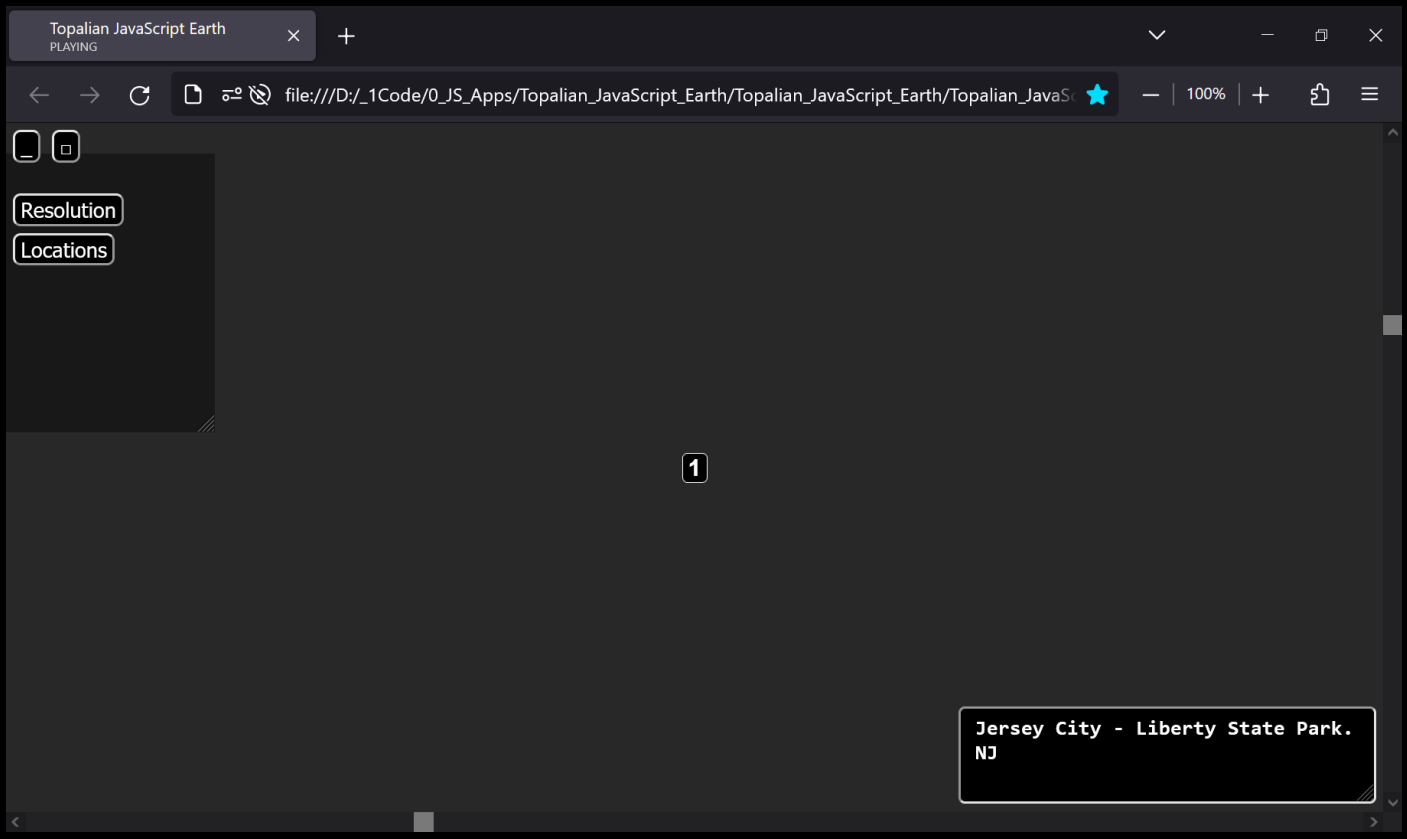
6 Mt. Fuji. Japan
7 Empire State Building.
4
3
X
Resolution
10000000
1000
10000
100000
Comins Pond, Cemetery Bottom. MA
42.20639042028992
-72.19642466876053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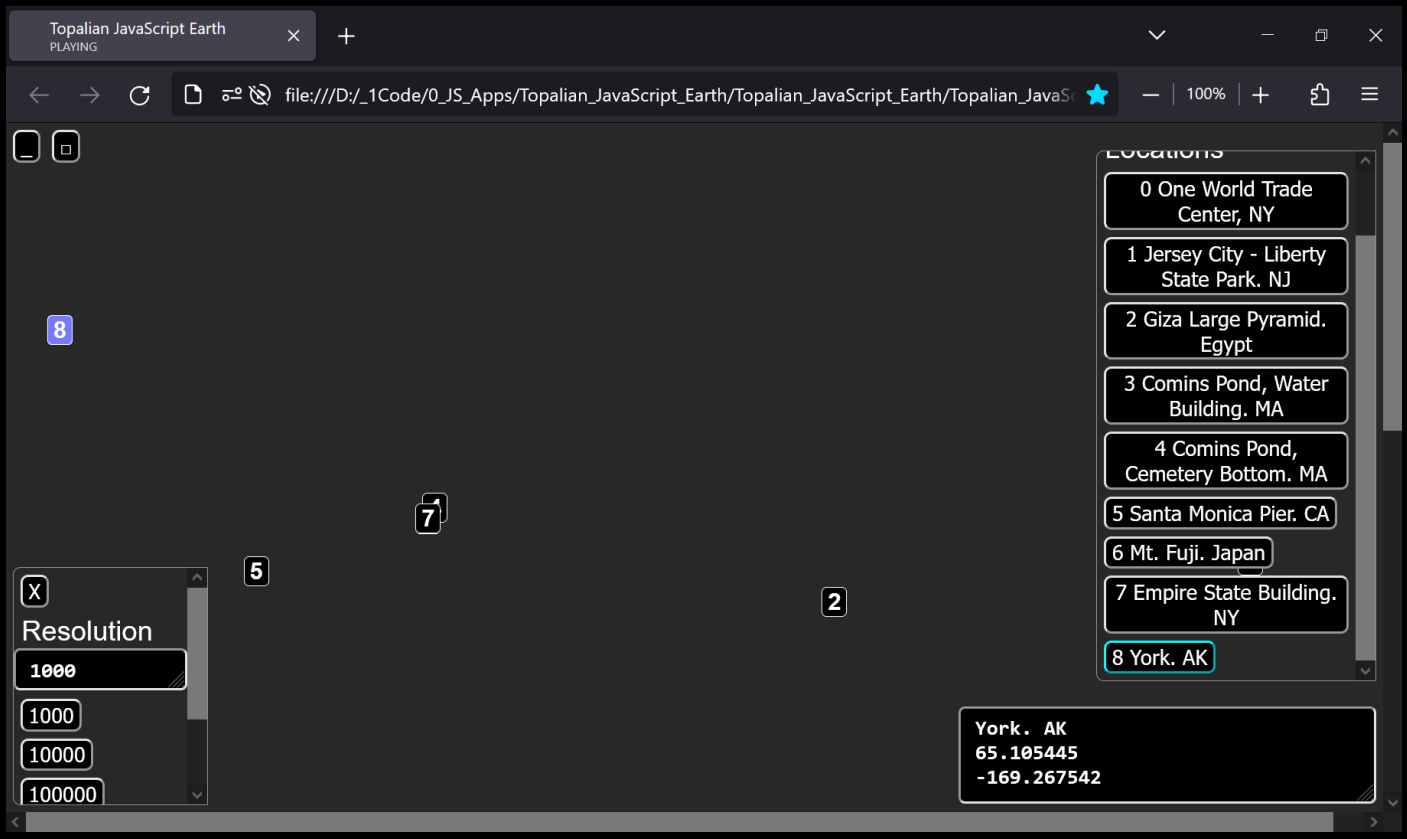
100%
Resolution
Locations
1
Jersey City - Liberty State Park.
NJ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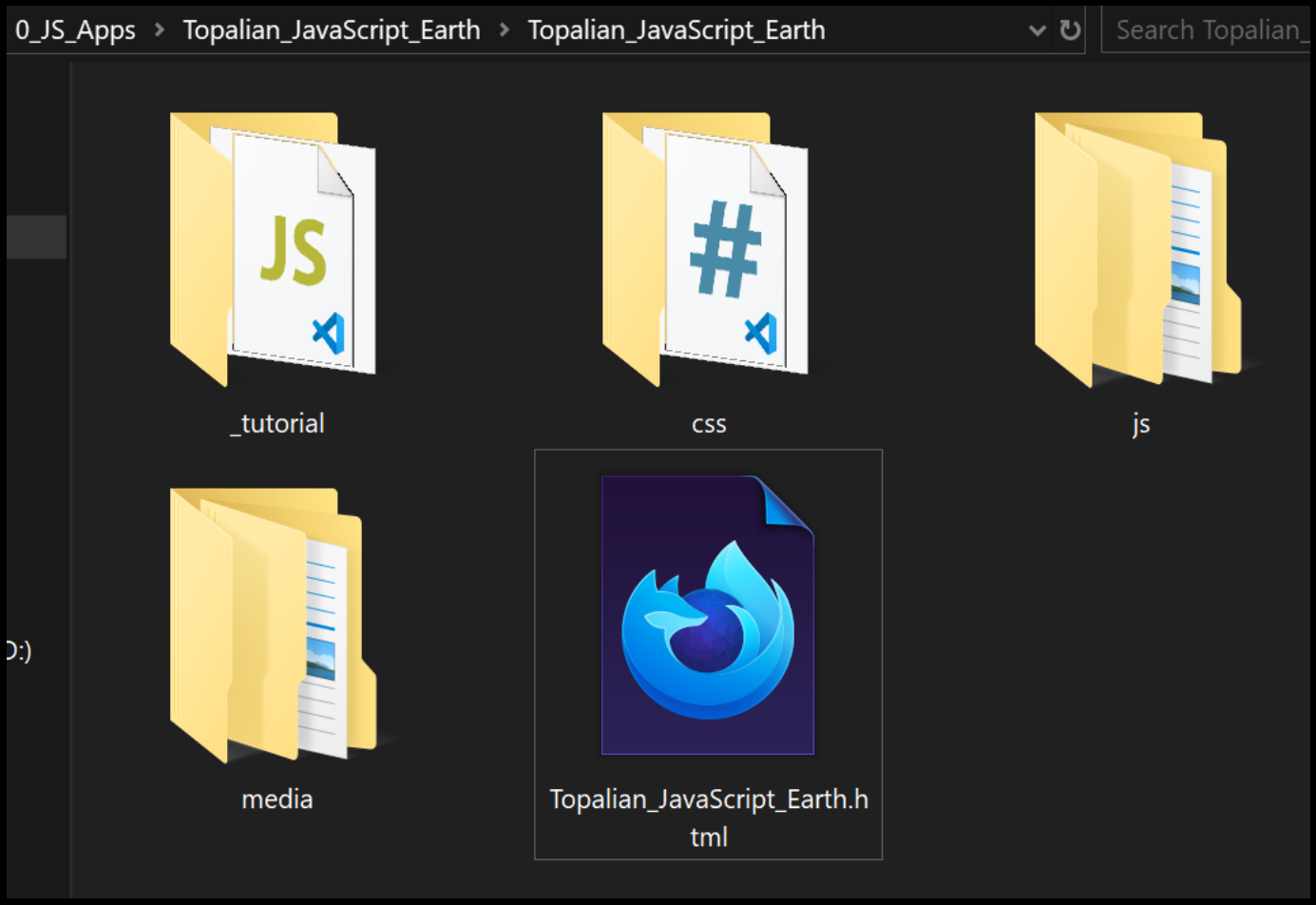
7 Empire State Building. NY
8 York. AK
8
7
5
2
X
Resolution
1000
1000
10000
100000
York. AK
65.105445
-169.267542


0_JS_Apps › Topalian_JavaScript_Earth › Topalian_JavaScript_Earth
Search Topalian_
JS
_tutorial
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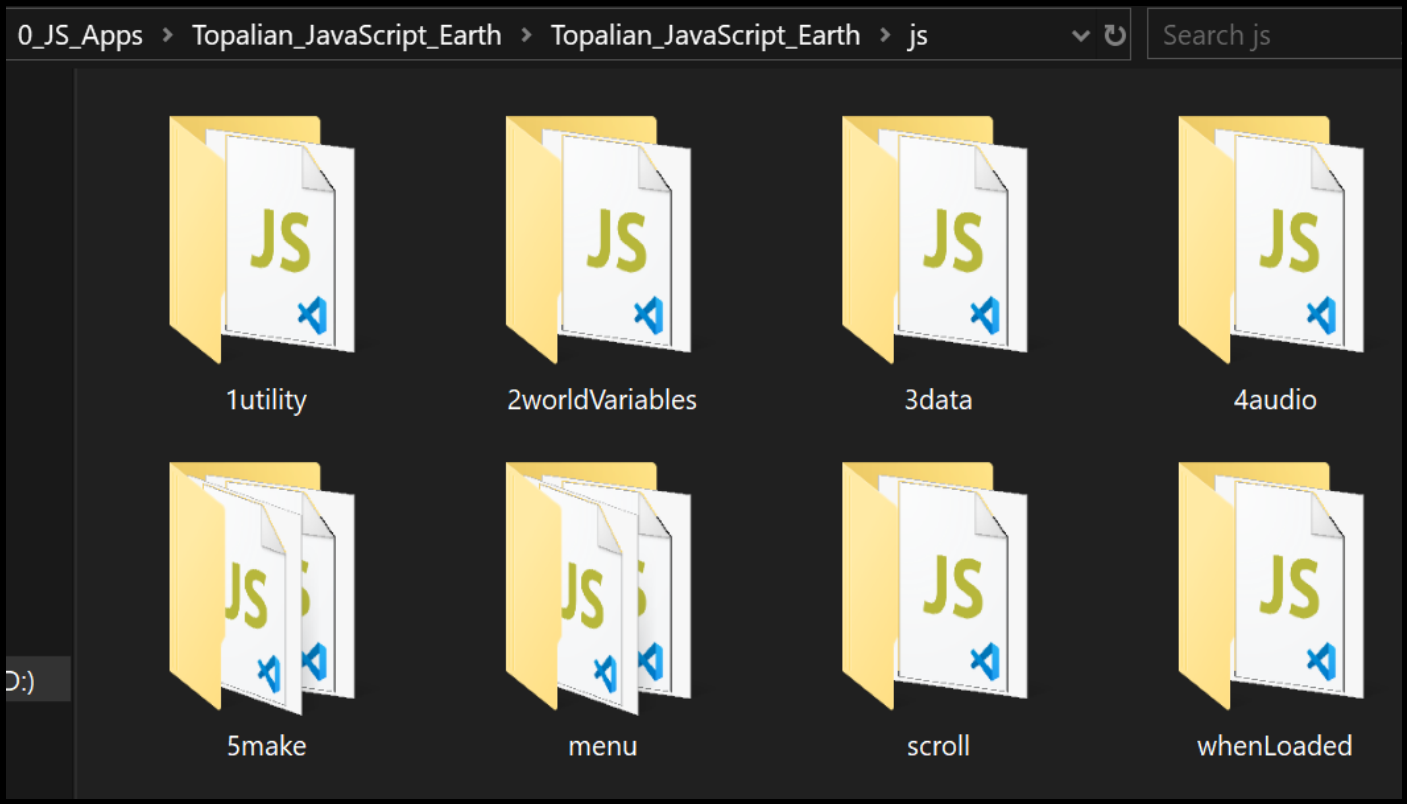
media
Topalian_JavaScript_Earth.html


0_JS_Apps › Topalian_JavaScript_Earth › Topalian_JavaScript_Earth › js
Search js
1utility
2worldVariables
3data
4audio
5make
menu
scroll
whenLoaded

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// HowToCombineJSFiles.js

TUTORIAL:
How to Combine all .js files in all folders that are in our js folder.

Getting things ready:

We should add two new lines at the end every script. This way they will combine nicely with a line break in between each script.

Step One: Open our js folder

Step Two: Type in the address bar of the js folder, cmd, press Enter

This opens our js folder in the command prompt

Step Three: Type the command shown below in the command prompt and then press Enter

```
for /r "%CD%" %i in (*.js) do type "%i" >> main.js
```

Now we have a newly created .js file named main.js that has all of our js files included into one file.

This makes it easy to upload our application and easy to find out how many lines of code our project is.

To use our main.js file, we include it in our html file code:

```
<script src = 'js/main.js'></script>
```

Happy Scripting :-)

```
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<!-- Topalian_JavaScript_Earth.html -->

<!-- Version 001 - (2024-02-04) -->

<html>
<head>
```

```
<title> Topalian JavaScript Earth </title>

<link rel = 'stylesheet' href =
'css/style001.css'>

<script src = 'js/1utility/utility.js'></script>

<script src =
'js/2worldVariables/worldVariables.js'></scrip
t>

<script src = 'js/3data/locations.js'></script>

<script src =
'js/4audio/loadSounds.js'></script>

<script src =
'js/5make/1makeWorld.js'></script>
```

```
<script src =
'js/5make/makeLocationMarker.js'></script>

<script src =
'js/5make/makeLocationTextbox.js'></script>

<script src =
'js/menu/menuOfFunctions.js'></script>

<script src =
'js/menu/menuResolution.js'></script>

<script src =
'js/menu/menuLocations.js'></script>

<script src =
'js/scroll/scrollToLocation.js'></script>
```

```
<script src =
'js/whenLoaded/whenLoaded.js'></script>

</head>

<body onload = 'whenLoaded();'>

</body>

</html>
```

```
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/* https://github.com/ChristopherTopalian */

/*
https://github.com/ChristopherAndrewTopalia
n */

/* style001.css */

body
{
    background-color: rgb(40, 40, 40);
}
```

```
.buttonStyle001
{
    margin: 5px;
    border-radius: 5px;
    background-color: rgb(0, 0, 0);
    font-size: 15px;
    color: rgb(255, 255, 255);
}

.buttonStyle001:hover
{
    border-color: aqua;
    cursor: pointer;
}

.buttonStyle001:active
{
    border-color: magenta;
```

```
    color: magenta;
}

.locationMarker
{
    position: absolute;
    width: 17px;
    border-style: solid;
    border-width: 1px;
    border-radius: 3px;
    background-color:  rgb(0, 0, 0);
    font-size: 17px;
    font-weight: bold;
    color: rgb(255, 255, 255);
    text-align: center;
}

.locationMarker:hover
```

```
{
    cursor: pointer;
}

.locationTextbox
{
    position: fixed;
    width: 300px;
    height: 70px;
    padding-top: 5px;
    padding-bottom: 5px;
    padding-left: 10px;
    padding-right: 10px;
    border-radius: 4px;
    background-color: rgb(0, 0, 0);
    font-size: 15px;
    font-weight: bold;
    color: rgb(255, 255, 255);
```

```
}

.resolutionInput
{
    width: 125px;
    padding-top: 5px;
    padding-bottom: 5px;
    padding-left: 10px;
    padding-right: 10px;
    border-radius: 4px;
    background-color: rgb(0, 0, 0);
    font-size: 15px;
    font-weight: bold;
    color: rgb(255, 255, 255);
}
```

```
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// utility.js

function ge(whichId)
{
    let result =
document.getElementById(whichId);
```

```
    return result;
}

function ce(whichType)
{
    let result =
document.createElement(whichType);

    return result;
}

function ba(whichElement)
{
    let result =
document.body.append(whichElement);

    return result;
}
```

```
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// worldVariables.js

let resolution = 1000;
```

```
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//
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// locations.js

let locations =
[
    {
        name: `One World Trade Center, NY`,
        latitude: 40.713681767375 31,
```

```
        longitude: -74.013162088888827
    },

    {
        name: `Jersey City - Liberty State Park.
NJ`,
        latitude: 40.70524792269 38,
        longitude: -74.05227309161013
    },

    {
        name: `Giza Large Pyramid. Egypt`,
        latitude: 29.979173812087 88,
        longitude: 31.134219871122 02
    },

    {
```

```
        name: `Comins Pond, Water Building.
MA`,
        latitude: 42.20565104880566,
        longitude: -72.19403484073605
    },

    {
        name: `Comins Pond, Cemetery Bottom.
MA`,
        latitude: 42.20639042028992,
        longitude: -72.19642466876053
    },

    {
        name: `Santa Monica Pier. CA`,
        latitude: 34.007651,
        longitude: -118.499777
    },
```

```
{
    name: `Mt. Fuji. Japan`,
    latitude: 35.360965,
    longitude: 138.728028
},

{
    name: `Empire State Building. NY`,
    latitude: 40.748123,
    longitude: -73.984836
},

{
    name: `York. AK`,
    latitude: 65.105445,
    longitude: -169.267542
}
```

```
];
```

```
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// loadSounds.js

let sounds =
[
    {
        name: `sfx_blip_001`,
        fileName: `media/sfx/sfx_blip_001.mp3`
```

```
    },

    {
        name: `sfx_warp_001`,
        fileName: `media/sfx/sfx_warp_001.mp3`
    }
];

function loadSounds(whichArray)
{
    for (let x = 0; x < whichArray.length; x++)
    {
        // theSound
        let theSound = ce('audio');
        theSound.id = whichArray[x].name;
        theSound.src = whichArray[x].fileName;
        theSound.volume = 1.0;
        theSound.style.display = 'none';
```

```
        ba(theSound);
    }
}
```

```
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// makeCanvas.js

function makeWorld()
{
    let world = ce('canvas');
    world.id = 'world';
    ba(world);
```

```
}
```

```
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// makeLocationMarker.js

function makeLocationMarker()
{
    let w = ge("world").style.width = resolution;
    let h = ge("world").style.height =
resolution;
```

```
    for (let x = 0; x < locations.length; x++)
    {
        let locationMarker = ce("div");
        locationMarker.innerHTML = x;
        locationMarker.id = x;
        locationMarker.className =
"locationMarker";
        locationMarker.title = locations[x].name;
        ba(locationMarker);

        //-//

        let theX = ((w / 360) * (180 +
locations[x].longitude));

        let theY = ((h / 180) * (90 -
locations[x].latitude));
```

```
        //-//

        locationMarker.onclick = function()
        {
            ge("sfx_blip_001").play();

            ge("latitudeLongitude").value =
locations[x].name;

            ge(x).style.backgroundColor = "rgb(0,
255, 255)";

            setTimeout(function()
            {
                ge(x).style.backgroundColor =
"rgb(0, 0, 0)";
            }, 1000);
```

```
        };

        ge(x).style.left = theX + "px";
        ge(x).style.top = theY + "px";
    }
}
```

```
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n

// makeLocationTextbox.js

function makeLocationTextbox()
{
    let locationTextbox = ce('textarea');
    locationTextbox.id = 'latitudeLongitude';
```

```
    locationTextbox.className =
'locationTextbox';
    locationTextbox.style.right = '5px';
    locationTextbox.style.bottom = '5px';
    ba(locationTextbox);
}
```

```
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// menuLocations.js

function menuLocations(whichArray)
{
    let highlightColor = 'rgb(120, 120, 255)';
    let normalColor = 'rgb(0, 0, 0)';
```

```
    if (ge('menuLocationsDiv'))
    {
        ge('menuLocationsDiv').remove();
    }

    let menuLocationsDiv = ce('div');
    menuLocationsDiv.id =
'menuLocationsDiv';
    menuLocationsDiv.style.position = 'fixed';
    menuLocationsDiv.style.right = 5 + 'px';
    menuLocationsDiv.style.top = 20 + 'px';
    menuLocationsDiv.style.width = 200 + 'px';
    menuLocationsDiv.style.height = 380 + 'px';
    menuLocationsDiv.style.overflowY =
'scroll';
    menuLocationsDiv.style.borderStyle =
'solid';
```

```
    menuLocationsDiv.style.borderWidth = 1 +
'px';
    menuLocationsDiv.style.borderColor =
'rgba(255, 255, 255, 0.5)';
    menuLocationsDiv.style.borderRadius = 5
+ 'px';
    ba(menuLocationsDiv);

    //-//

    let closeButton = ce('button');
    closeButton.innerHTML = 'X';
    closeButton.onclick = function()
    {
        ge('sfx_blip_001').play();
        ge('menuLocationsDiv').remove();
    };
    closeButton.className = 'buttonStyle001';
```

```
closeButton.style.position = 'relative';
closeButton.style.left = 0 + 'px';
closeButton.style.zIndex = 20;
menuLocationsDiv.append(closeButton);

//-//

let theTitle = ce('div');
theTitle.innerHTML = ' ' + 'Locations';
theTitle.style.color = 'rgb(255, 255, 255)';
menuLocationsDiv.append(theTitle);

//-//

for (let x = 0; x < whichArray.length; x++)
{
    let theButton = ce('button');
    theButton.style.display = 'flex';
```

```
        theButton.style.flexDirection = 'row';
        theButton.className = 'buttonStyle001';
        theButton.innerHTML = x + ' ' +
whichArray[x].name;
        theButton.onclick = function()
        {
            ge('sfx_blip_001').play();

            scrollToLocation(x);

            ge(x).style.backgroundColor =
highlightColor;

            ge('latitudeLongitude').value =
whichArray[x].name + '\n' +
whichArray[x].latitude + '\n' +
whichArray[x].longitude;
```

```
            setTimeout(function()
            {
                ge(x).style.backgroundColor =
normalColor;
            }, 1000);
        };
        theButton.onmouseover = function()
        {
            ge('sfx_warp_001').play();
        };
        menuLocationsDiv.append(theButton);
    }
}
```

```
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// menuOfFunctions.js

let theFunctions =
[
    {
        name: 'menuResolution(locations)',
        fullName: 'menuResolution',
```

```
        description: 'Resolution'
    },

    {
        name: 'menuLocations(locations)',
        fullName: 'menuLocations',
        description: 'Locations'
    }
];

function menuOfFunctions()
{
    if (ge('menuOfFunctionsDiv'))
    {
        ge('menuOfFunctionsDiv').remove();
    }

    //-//
```

```
    // menuOfFunctionsDiv
    let menuOfFunctionsDiv = ce('div');
    menuOfFunctionsDiv.style.position =
'fixed';
    menuOfFunctionsDiv.style.left = 0 + 'px';
    menuOfFunctionsDiv.style.top = 22 + 'px';
    menuOfFunctionsDiv.style.zIndex = 1000;

menuOfFunctionsDiv.style.backgroundColor
= 'rgba(0, 0, 0, 0.4)';
    menuOfFunctionsDiv.id =
'menuOfFunctionsDiv';
    ba(menuOfFunctionsDiv);

    //-//

    let minimizeButton = ce('button');
```

```
    minimizeButton.innerHTML = '_';
    minimizeButton.className =
'buttonStyle001';
    minimizeButton.style.position = 'absolute';
    minimizeButton.style.left = 0 + 'px';
    minimizeButton.style.top = -22 + 'px';
    minimizeButton.onclick = function()
    {
        ge('sfx_blip_001').play();

        // minimize height of the window to show
only _ and □
        ge('buttonDiv').style.height = 0 + 'px';
    };

menuOfFunctionsDiv.append(minimizeButton
);
```

```
    //-//

    let maximizeButton = ce('button');
    maximizeButton.innerHTML = '□';
    maximizeButton.className =
'buttonStyle001';
    maximizeButton.style.position = 'absolute';
    maximizeButton.style.left = 28 + 'px';
    maximizeButton.style.top = -22 + 'px';
    maximizeButton.onclick = function()
    {
        ge('sfx_blip_001').play();
        ge('buttonDiv').style.height = 200 + 'px';
    };

menuOfFunctionsDiv.append(maximizeButto
n);
```

```
//-//

let buttonDiv = ce('div');
buttonDiv.innerHTML = '<br>';
buttonDiv.id = 'buttonDiv';
buttonDiv.className = 'scrolling';
buttonDiv.style.float = 'left';
buttonDiv.style.overflowY = 'auto';
buttonDiv.style.resize = 'both';
buttonDiv.style.height = 200 + 'px';
buttonDiv.style.minWidth = '150px';
buttonDiv.style.marginLeft = 'auto';
buttonDiv.style.marginRight = 'auto';
menuOfFunctionsDiv.append(buttonDiv);

//-//

for (let x = 0; x < theFunctions.length; x++)
```

```
    {
        let theButton = ce('button');
        theButton.innerHTML =
theFunctions[x].description;
        theButton.style.display = 'flex';
        theButton.style.flexDirection = 'row';
        theButton.className = 'buttonStyle001';
        theButton.title =
theFunctions[x].fullName;
        theButton.onclick = function()
        {
            ge('sfx_blip_001').play();

            eval("+theFunctions[x].name+" + ';');

         console.log("+theFunctions[x].name+");
        };
        theButton.onmouseover = function()
```

```
        {
            ge('sfx_warp_001').play();
        };
        buttonDiv.append(theButton);

        //-//

        ge('buttonDiv').style.height = 0 + 'px';
    }
}
```

```
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// menuResolution.js

function menuResolution(whichArray)
{
    let resolutions =
    [
        1000,
```

```
        10000,
        100000,
        1000000,
        10000000
    ];

    if (ge('menuResolutionDiv'))
    {
        ge('menuResolutionDiv').remove();
    }

    //-//

    let menuResolutionDiv = ce('div');
    menuResolutionDiv.id =
'menuResolutionDiv';
    menuResolutionDiv.style.position = 'fixed';
    menuResolutionDiv.style.left = 5 + 'px';
```

```
    menuResolutionDiv.style.bottom = 5 + 'px';
    menuResolutionDiv.style.height = 170 +
'px';
    menuResolutionDiv.style.borderStyle =
'solid';
    menuResolutionDiv.style.borderWidth = 1
+ 'px';
    menuResolutionDiv.style.borderColor =
'rgba(255, 255, 255, 0.5)';
    menuResolutionDiv.style.borderRadius = 5
+ 'px';
    menuResolutionDiv.style.overflowY =
'scroll';
    ba(menuResolutionDiv);

    //-//

    let closeButton = ce('button');
```

```
    closeButton.innerHTML = 'X';
    closeButton.className = 'buttonStyle001';
    closeButton.onclick = function()
    {
        ge('sfx_blip_001').play();
        ge('menuResolutionDiv').remove();
    };
    closeButton.style.position = 'relative';
    closeButton.style.left = 0 + 'px';
    closeButton.style.zIndex = 20;
    menuResolutionDiv.append(closeButton);

    //-//

    let theResolutionTitle = ce('div');
    theResolutionTitle.innerHTML = ' ' +
'Resolution';
```

```
    theResolutionTitle.style.color = 'rgb(255,
255, 255)';

menuResolutionDiv.append(theResolutionTitl
e);

    //-//

    let theResolutionInput = ce('textarea');
    theResolutionInput.id =
'theResolutionInput';
    theResolutionInput.className =
'resolutionInput';
    theResolutionInput.style.height = 30 + 'px';
    theResolutionInput.title = 'Enter a
Resolution such as:\n1000\n2500\n7000\
n10000\n1000000';
    theResolutionInput.onkeyup = function()
```

```
    {
        resolution = theResolutionInput.value;
        makeLocationMarker();
    }

menuResolutionDiv.append(theResolutionInp
ut);

    //-//

    for (let x = 0; x < resolutions.length; x++)
    {
        let resolutionButton = ce('button');
        resolutionButton.className =
'buttonStyle001';
        resolutionButton.innerHTML =
resolutions[x];
        resolutionButton.onclick = function()
```

```
        {
            ge('sfx_blip_001').play();

            resolution = resolutions[x];

            makeLocationMarker();

            ge('theResolutionInput').value =
resolutions[x];
        };
        resolutionButton.onmouseover =
function()
        {
            ge('sfx_warp_001').play();
        };
        resolutionButton.style.display = 'flex';
        resolutionButton.style.display = 'row';
```

```
menuResolutionDiv.append(resolutionButton
);
    }
}
```

```
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// scrollToLocation.js

function scrollToLocation(whichId)
{
    ge(whichId).scrollIntoView(
    {
        block: 'center', inline: 'center'
```

```
    });
}
```

```
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// whenLoaded.js

function whenLoaded()
{
    makeWorld();

    makeLocationTextbox();
```
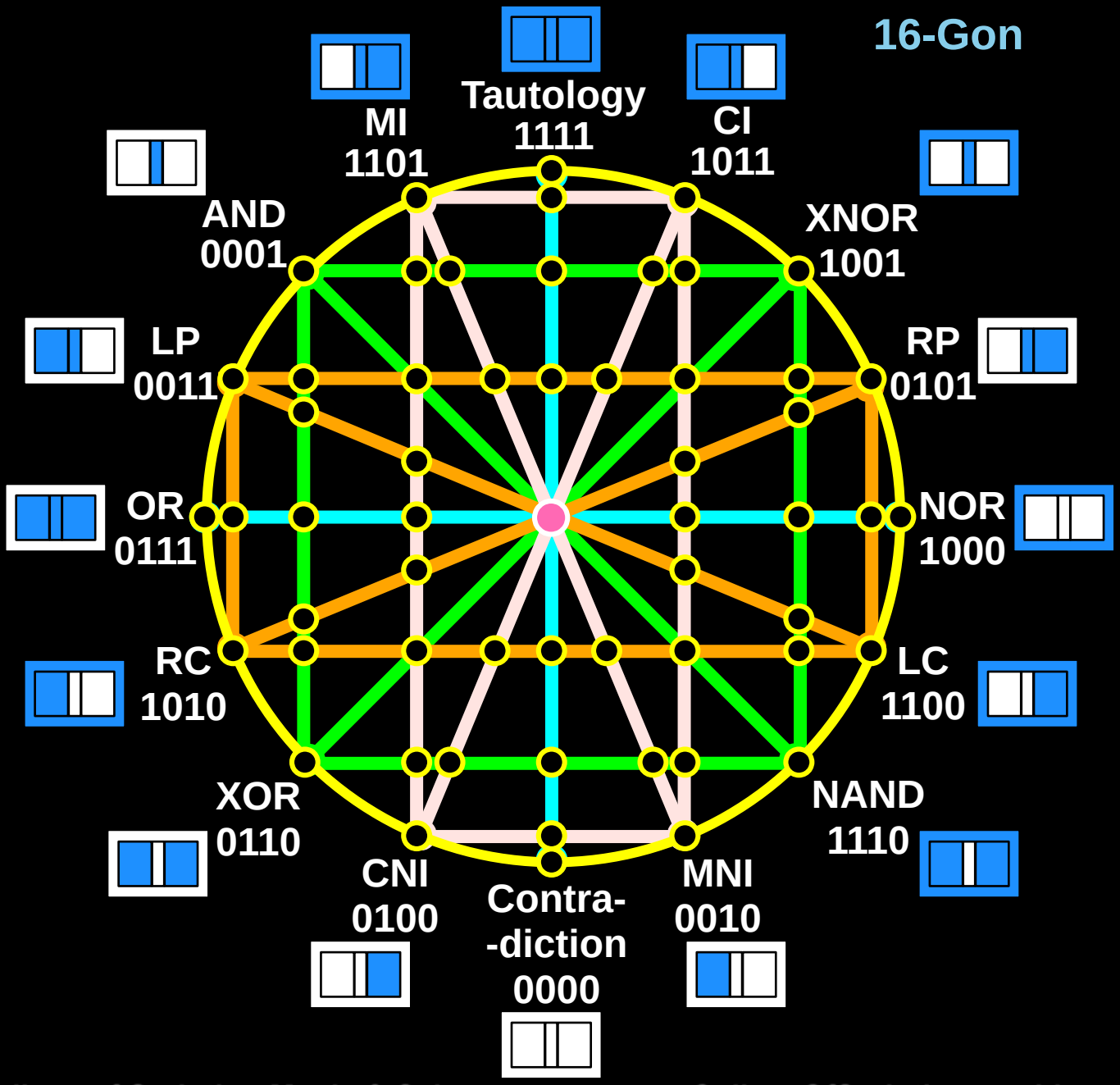

```
    menuOfFunctions();

    menuResolution(locations);

    menuLocations(locations);

    makeLocationMarker();

    loadSounds(sounds);

    setTimeout(function()
    {
        scrollToLocation('5');
    }, 1000);
}
```

Christopher Topalian

True Artificial Intelligence System

16-Gon



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This book is created by the
College of Scripting Music & Science.
Always remember, that each time you write a script with a pencil and paper, it becomes imprinted so deeply in memory that the material and methods are learned extremely well.

When you Type the scripts, the same is true. The more you type and write out the scripts by keyboard or pencil and paper, the more you will learn programming!

Write and Type every example that you find.
Keep all of your scripts organized.
Every script that you create increases your programming abilities.
SEEING CODE, is one thing,
but WRITING CODE is another.
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