// MinTuts/Procedural Terrain.shader

```
y = float3(1, 1, 1);
} else if (p < 0.05) {
    r = -(p - 0.1);
    g = r;

y = float3(1, 1, 1);
}
return float4(y * float3(r, g, b), 1);</pre>
```

The <u>goal</u> of this <u>commit</u> to <u>create</u> a small <u>shoreline</u> <u>between</u> the <u>water</u> <u>and</u> <u>grass</u>

// MinTuts/Procedural Terrain.shader

```
y = float3(1, 1, 1);
} else if (p < 0.05) {
   r = -(p - 0.1);
   g = r;

y = float3(1, 1, 1);
}
return float4(y * float3(r, g, b), 1);</pre>
```

The <u>goal</u> of this <u>commit</u> to <u>create</u> a small <u>shoreline</u> <u>between</u> the <u>water</u> <u>and</u> <u>grass</u>

To do that we first need to <u>make sure</u> our <u>previous</u> **if** <u>didn't match</u>