

// 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);
```

The goal of this commit to create a small
shoreline between the water and grass
To do that we first need to make sure our
previous **if** didn't match

// 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);
```

The goal of this commit to create a small
shoreline between the water and grass

To do that we first need to make sure our
previous if didn't match

If it didn't, we check if...