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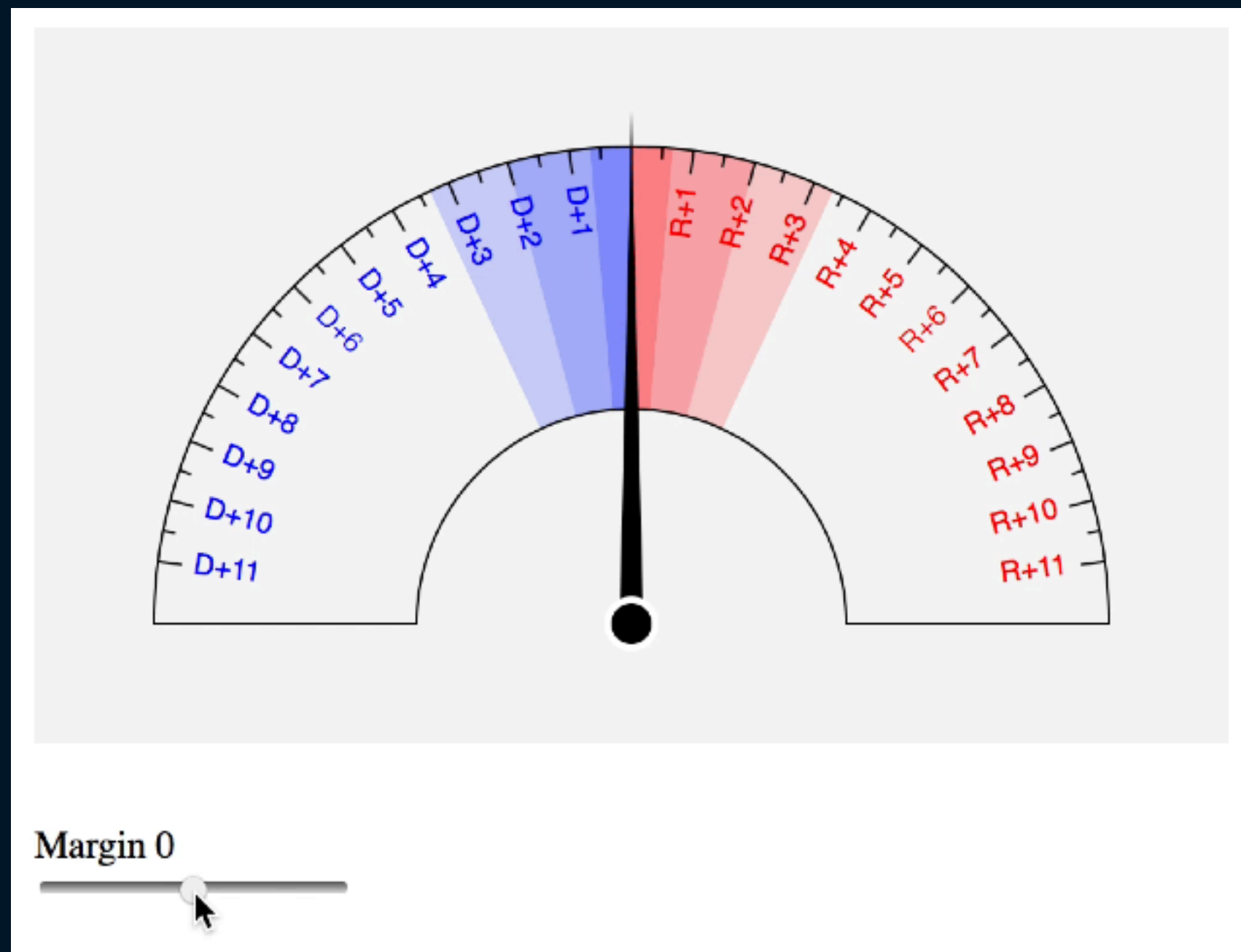
Defining a Scale

```
import { scaleLinear } from 'd3-scale';

const scaleFunction = scaleLinear()
  .domain([-12, 12]) // ← Input Range
  .range([-90, 90]); // ← Output Range

scaleFunction(0);    // 0
scaleFunction(-12);  // -90
scaleFunction(6);    // 45
```

Defining a Scale



```
export default Component.extend({  
  margin: -5,
```

```
  scale: scaleLinear()  
    .range([-12, 12])  
    .domain([-90, 90]),
```

```
  angle: computed('margin', function() {  
    return this.scale(this.margin);  
  })  
});
```