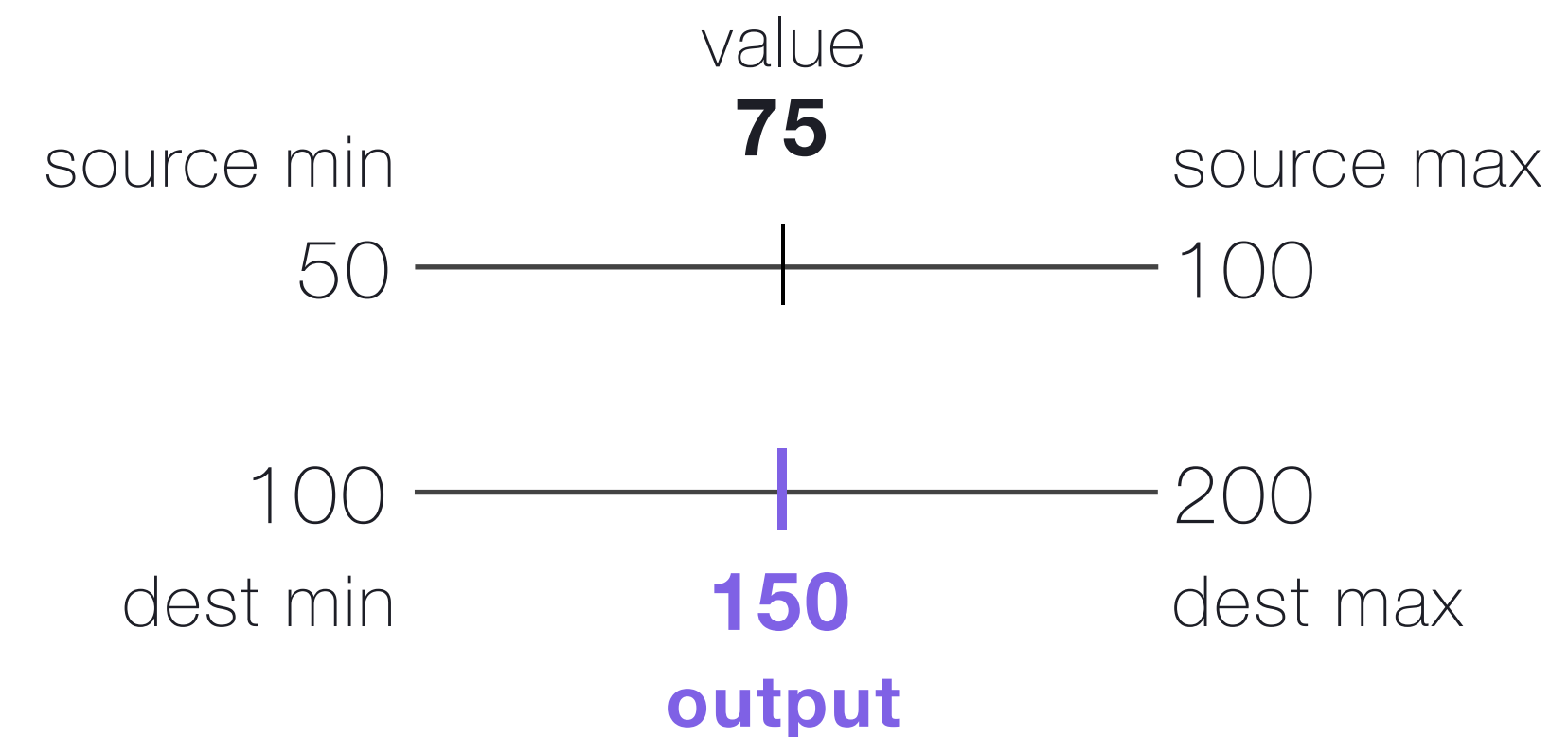


map() = lerp(norm())

convert between ranges!

```
map() = lerp(  
    inputValue = norm(  
        inputValue,  
        sourceMin,  
        sourceMax  
    ),  
    destMin,  
    destMax  
)
```



Grid Variation

From: $\sin/\cos(\theta) = [-1, 1]$ To: [customMin, customMax]

```
radius = map(cos(u * 300f), -1f, 1f, 5f, 15f)

center = Offset(
  x = xOffset,
  y = yOffset + map(sin(u * 300f), -1f, 1f, -10f, 100f)
)
```