map() = lerp(norm())
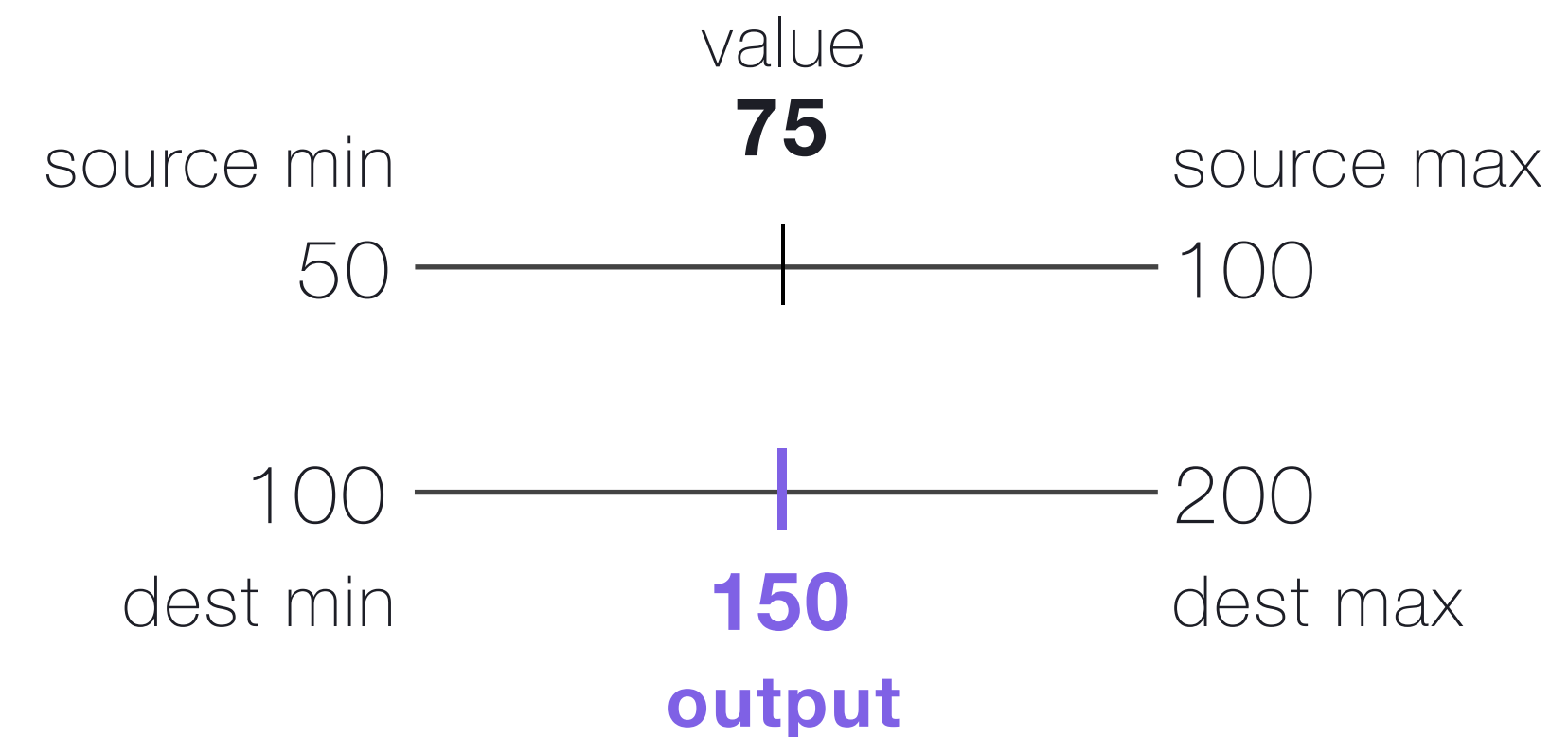
convert between ranges!

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

value
75

source min   source max
50 —————————|—————————100

100 —————————|—————————200
dest min   **150**   dest max
                output

Grid Variation

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