BUT WITH SHORTCUTS...
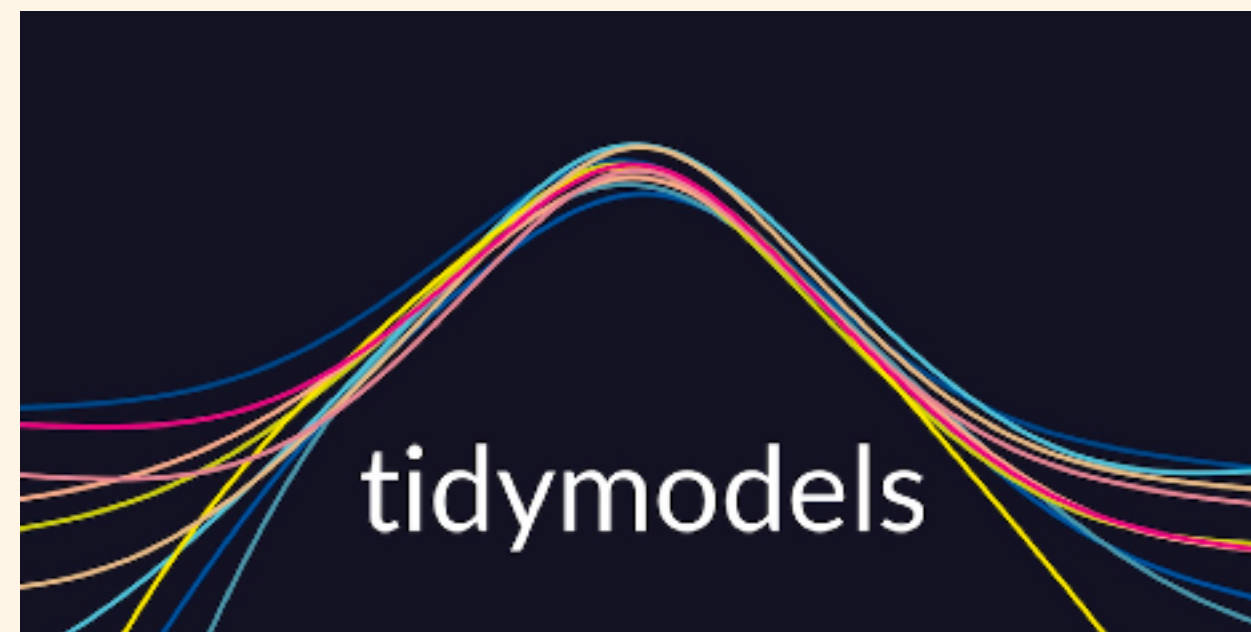
```r
param_grid <- grid_regular(cost(), degree())

param_grid
```

```
# A tibble: 9 × 2
      cost degree
     <dbl>  <dbl>
1  0.000977      1
2  0.177         1
3 32             1
4  0.000977      2
5  0.177         2
6 32             2
7  0.000977      3
8  0.177         3
9 32             3
```

CONSEQUENCES OF SHORTCUTS

OVERLOOKING THE BASICS

"To tune a model, we use the *grid_regular* function and then the functions for the hyperparameters we are tuning, then we give that to *tune_grid*."

"To tune a model, we try many different possible values for the hyperparameters and see how well each performs."