## 1 Experiment

This is the experiment. The first is Listing, the second is Minted.

Listing 1: Script leastSquares.

```
1 include("misc.jl")
  function leastSquares(X,y)
3
4
       # Find regression weights minimizing squared error
5
       w = (X'*X) \setminus (X'*y)
6
       # Make linear prediction function
9
       predict(Xhat) = Xhat*w
10
       # Return model
11
       return GenericModel(predict)
12
13 end
```

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