



**Congratulations! You passed!**

TO PASS 50% or higher

Keep Learning

GRADE  
**100%**

## Linear Regression Training

LATEST SUBMISSION GRADE

100%

1. What kind of noise do we add to a linear model ?

1 / 1 point



Gaussian



**Correct**  
correct



exponential distribution

2. An application of linear regression can be

1 / 1 point



classify house as over priced



Predicting housing prices (y) giving the size of the house (x)



**Correct**  
correct

