∴ The linear regression eq is

$$Y = 0.2 \text{ (intercept)}$$

Topics
Gradient descent
Batch vs mini batch processing
Stochastic gradient descent
Incremental gradient descent
closed form eq n id
least squares = cost function
least squares regression
Gaussian Distribution
Normal distribution
std deviation & variance
Likelihood function
maximum likelihood
log likelihood
Locally weighted linear regression
Underfitting vs overfitting
Non parametric vs parametric
weighed lR vs non weighted