Clarification about Learning Rate Decay Video

Please note that in the next video, at time 3:35, the values for alpha should be:

Epoch 1: alpha 0.1

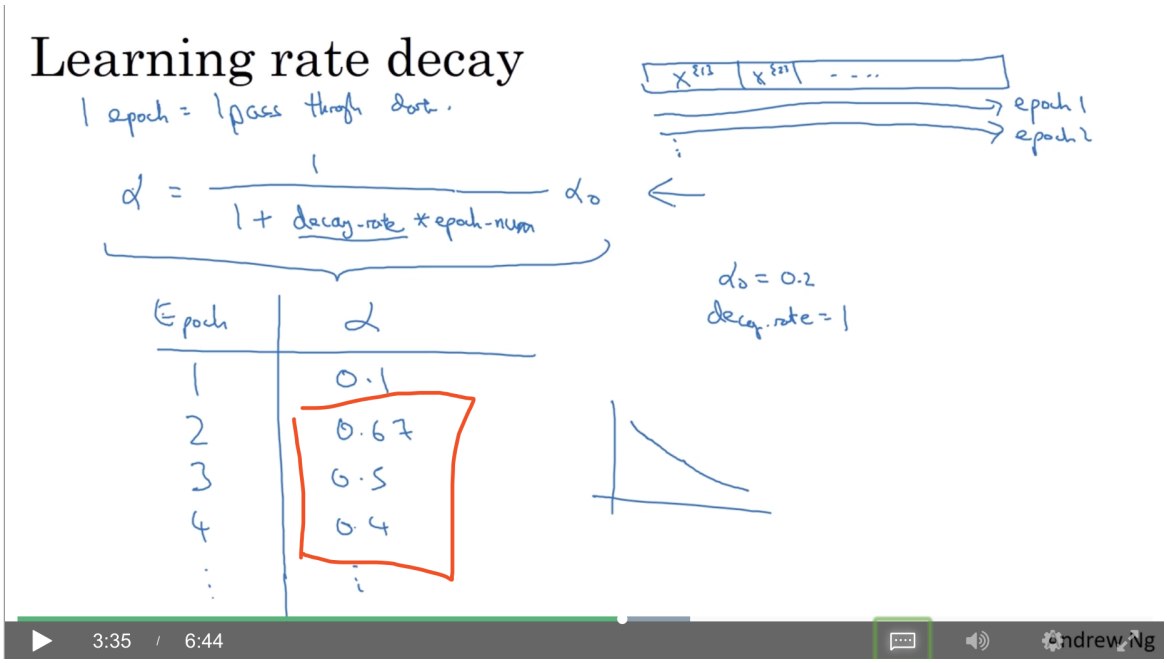
Epoch 2: alpha 0.067

Epoch 3: alpha 0.05

Epoch 4: alpha 0.04

The formula for learning rate decay is:

$$\alpha = \frac{1}{1+decayRate \times epochNumber}\alpha_0$$



Mark as completed