```
return 1 - (float(count)/l)
                                               59
                                               60
                                               61
                                               62
                                                       def gradientDescent(grad, w0, X, y):
                                               63
                                                           max_iter = 5000
                                               64
                                                           alpha = 0.001
eps = 10**(-5)
                                               65
                                               66
                                               67
                                               68
                                                           w = w0
Run:
        4_16starter
                     4_16starter
                                        PEP 8: indentation contains tabs
        Iter 1
         Iter 1001
        Iter 2001
         Iter 3001
Iter 4001
         Accuracy for training set is: 0.917500
         60000
        Accuracy for test set is: 0.913900
        Process finished with exit code 0
                                                                                                                                                                67:1 LF$ UTF-8$ 🚡 👮
```