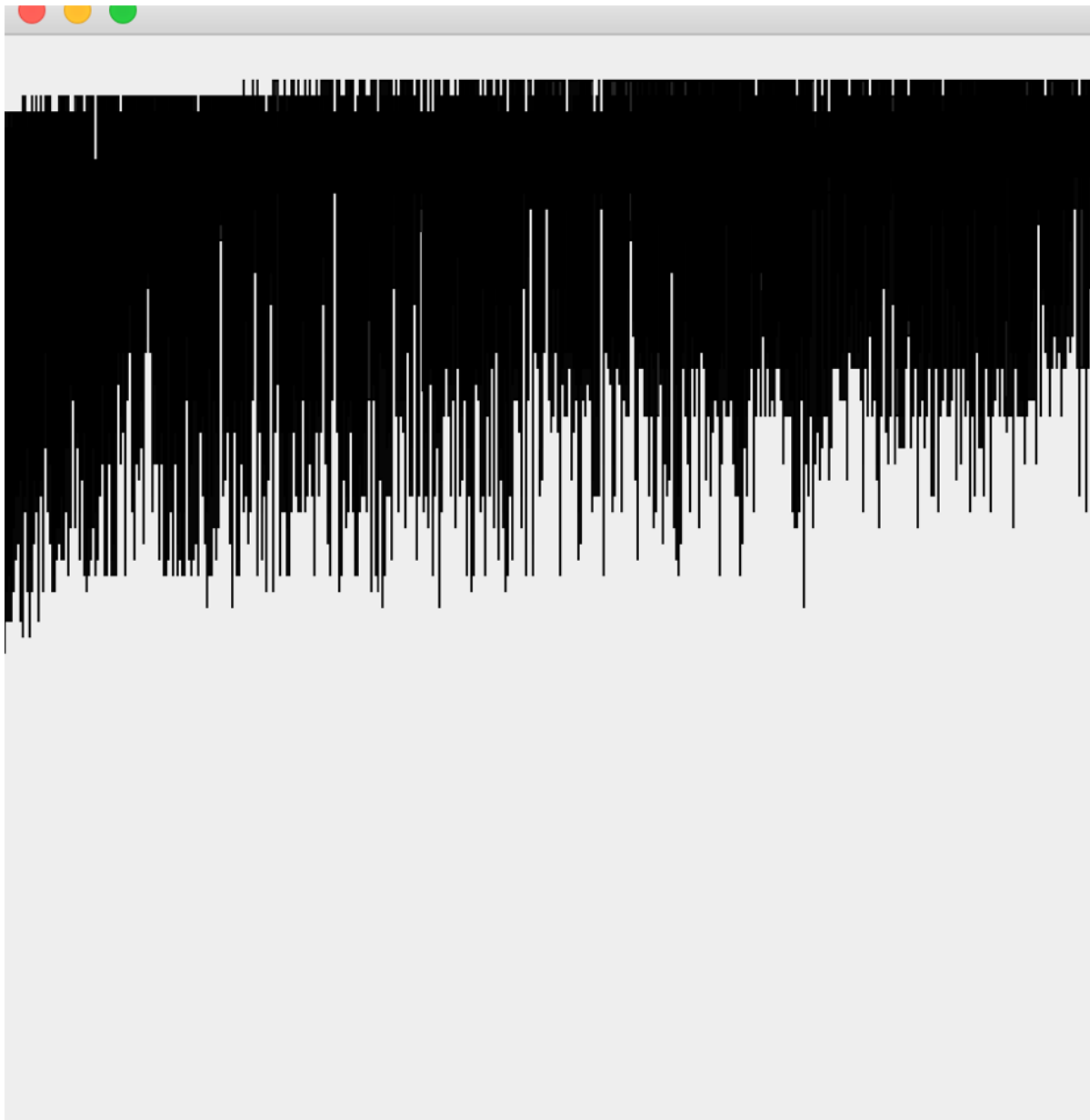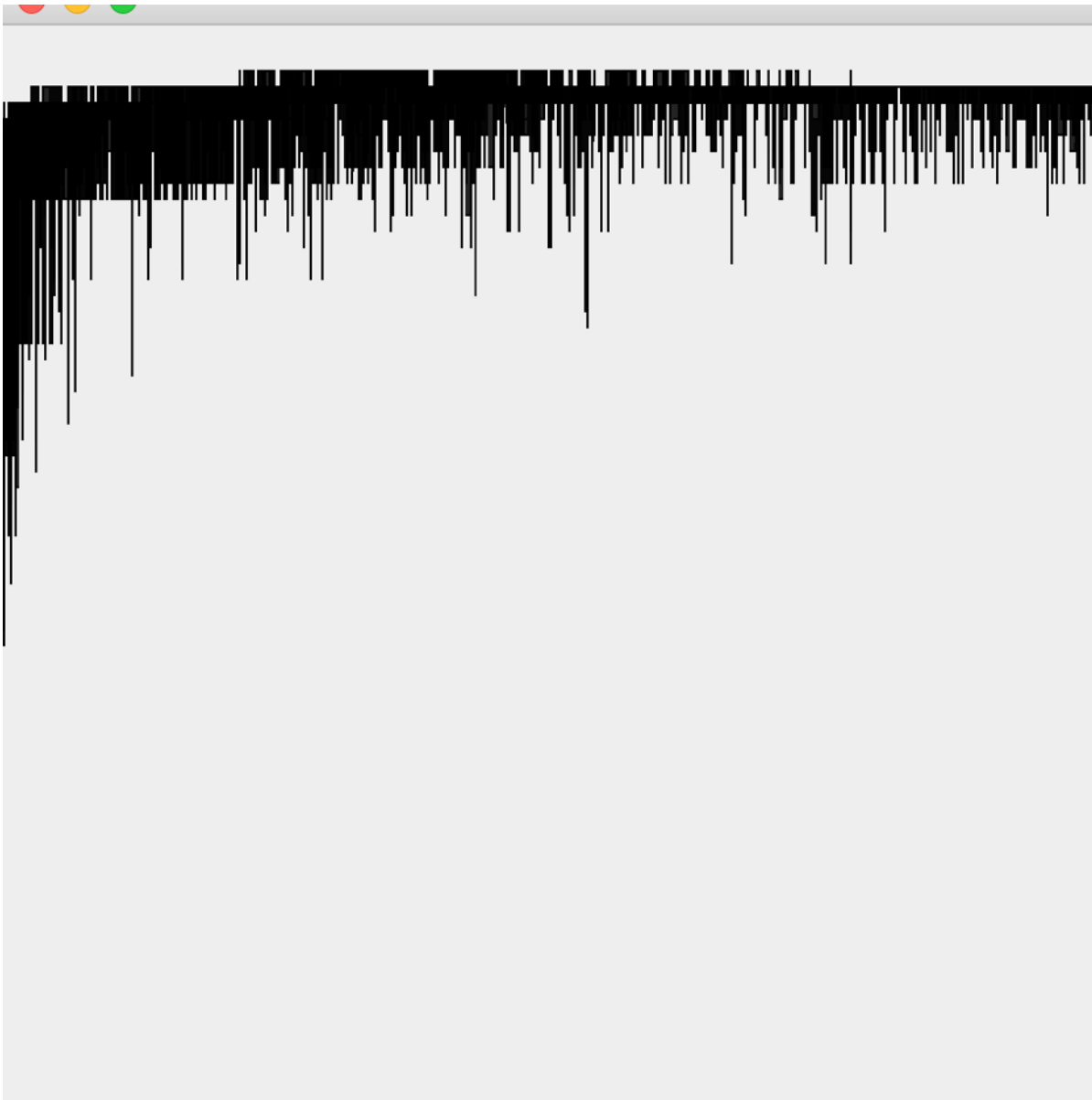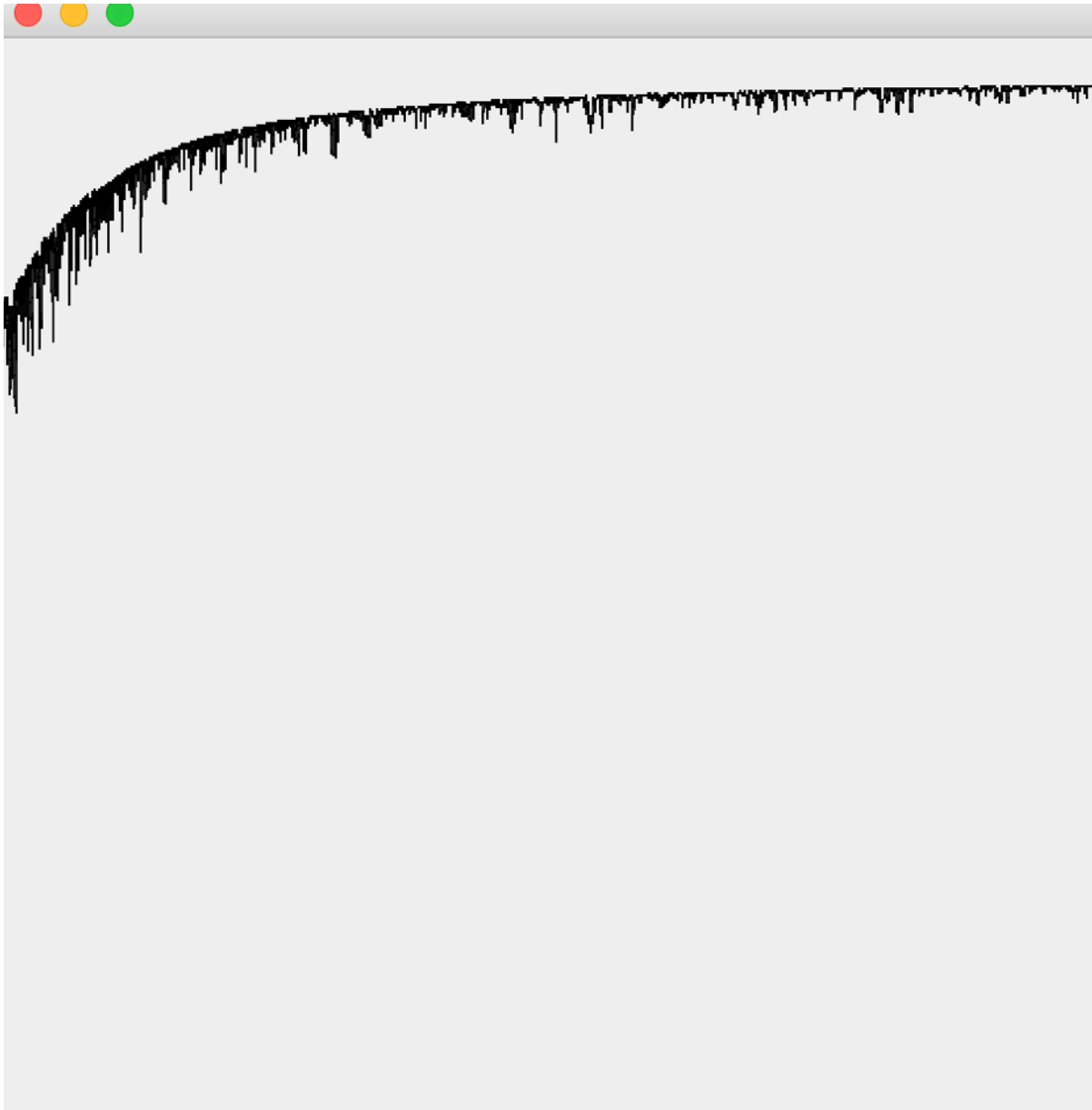18.16(a)
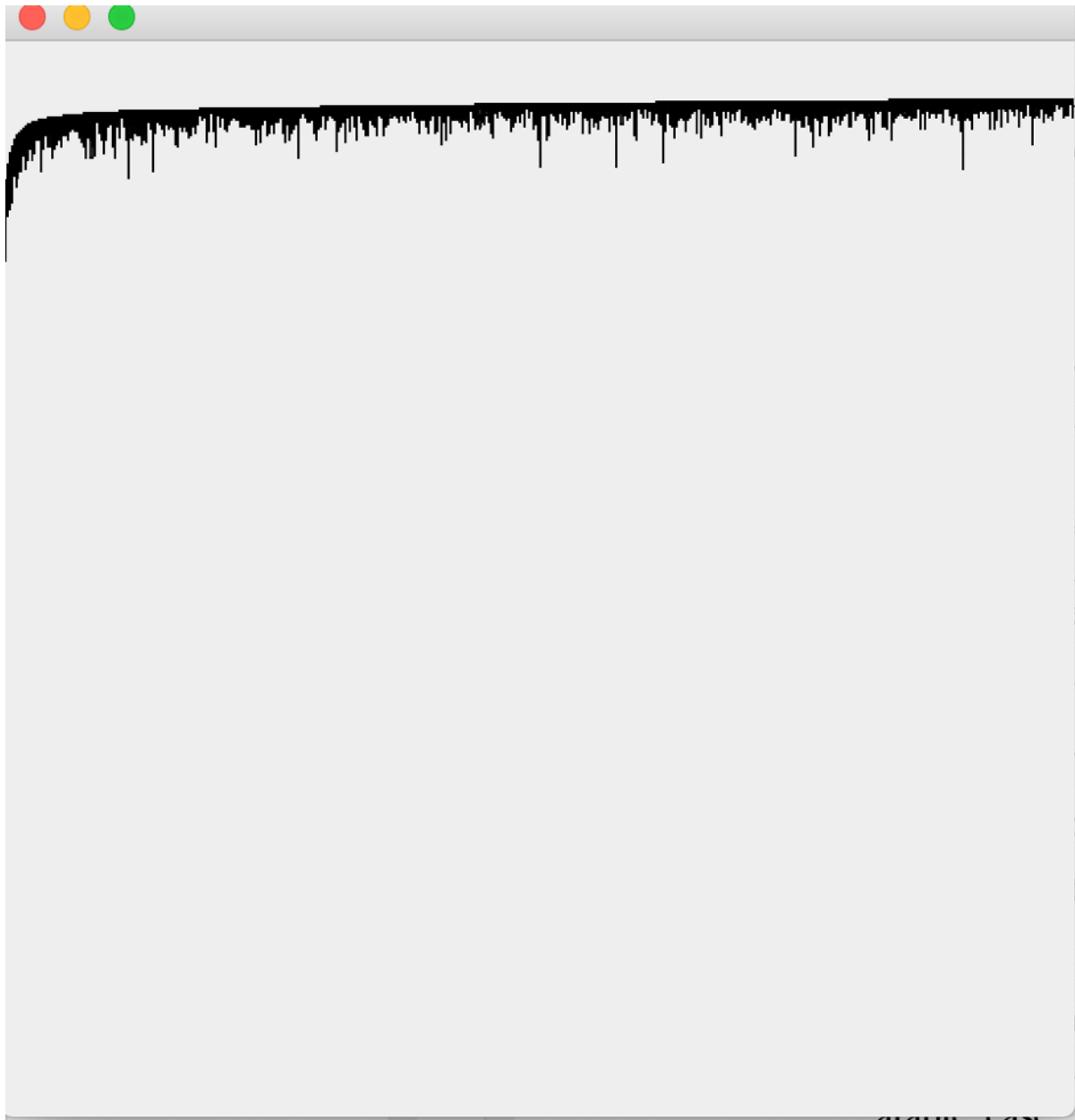In order to get this graph, run method Perceptronearth1()

18.16(b)
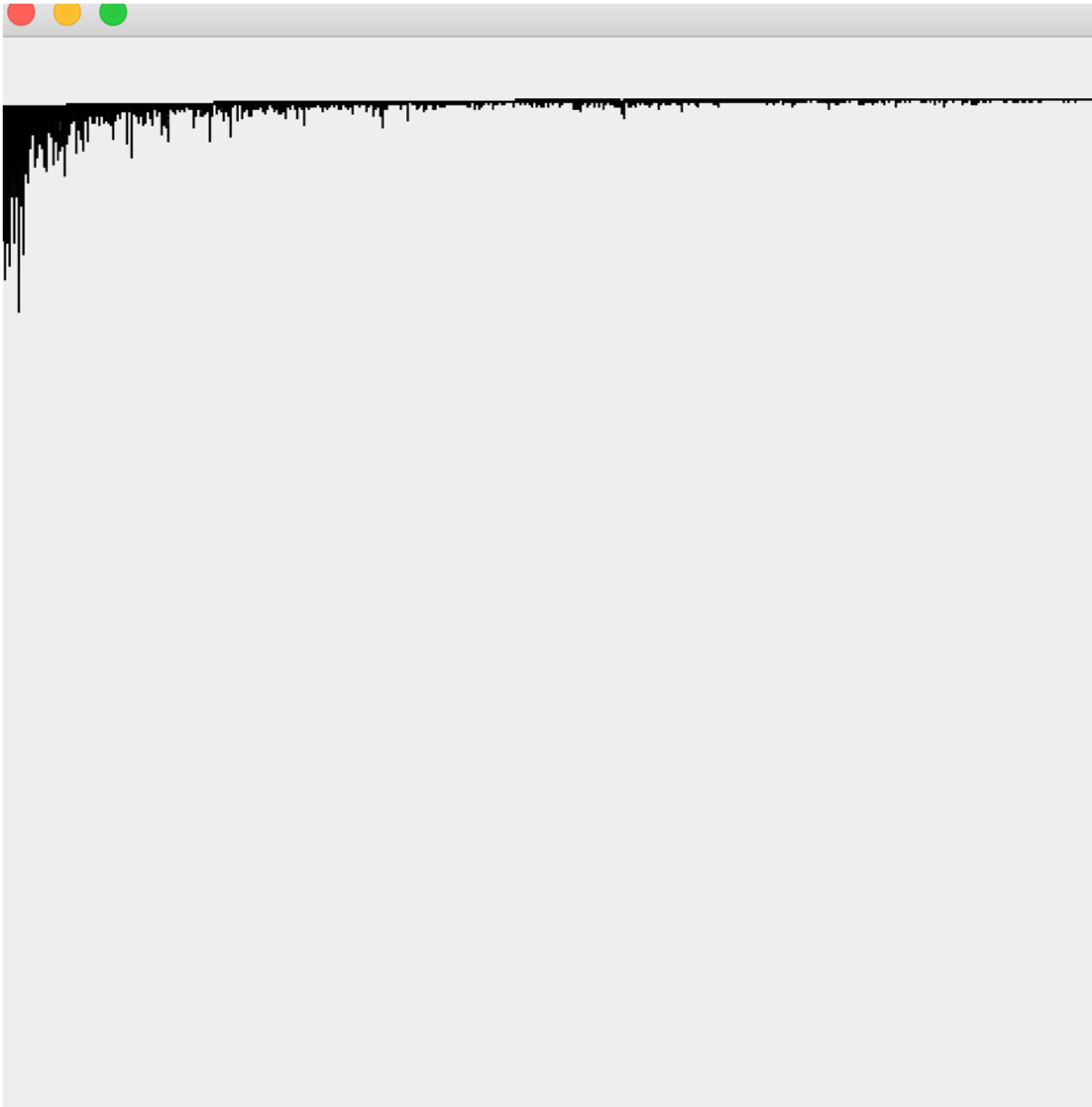In order to get this graph, run method Perceptronearth2()

18.16(c)
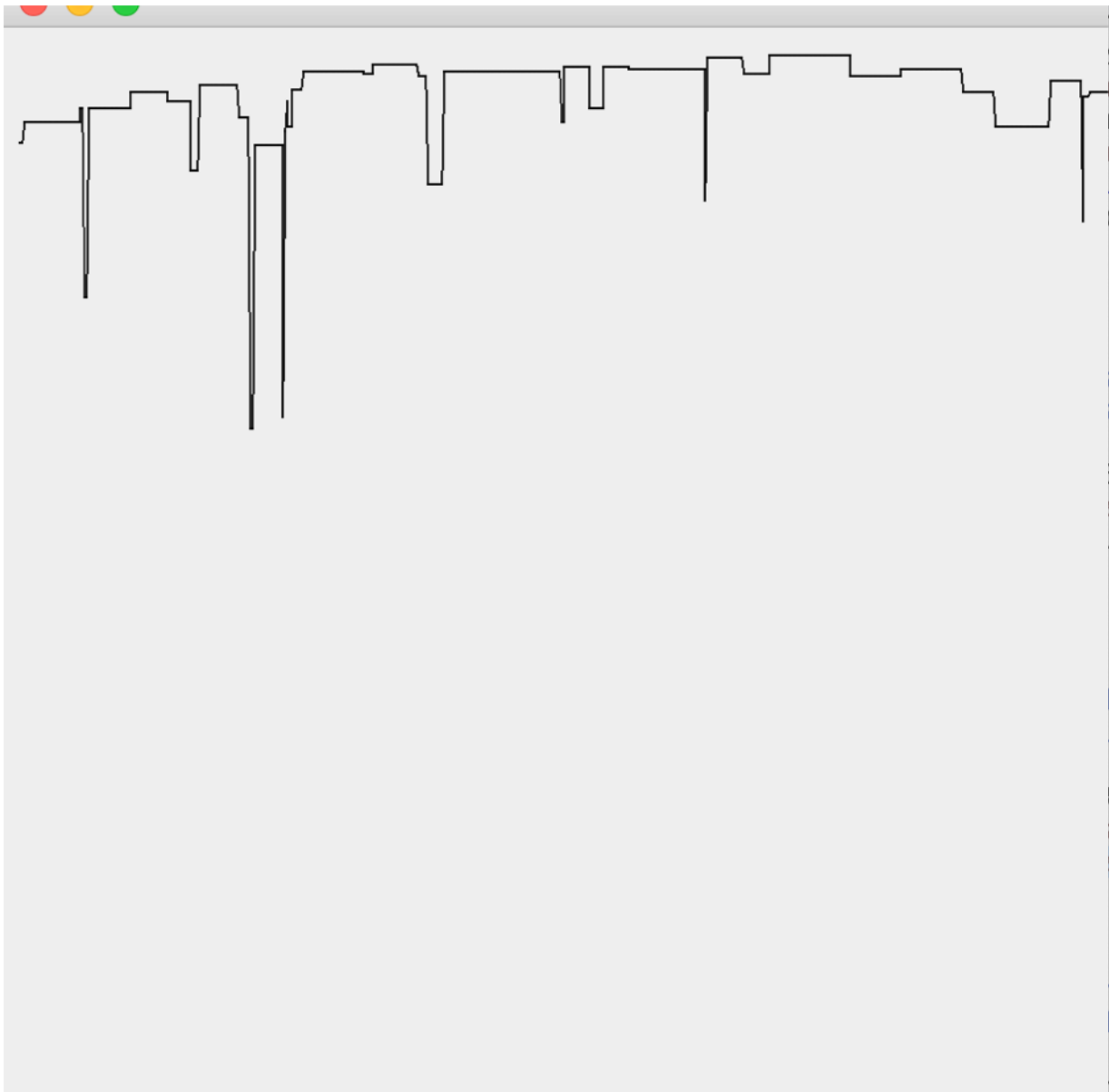In order to get this graph, run method Perceptronearth3()

18.18(a)
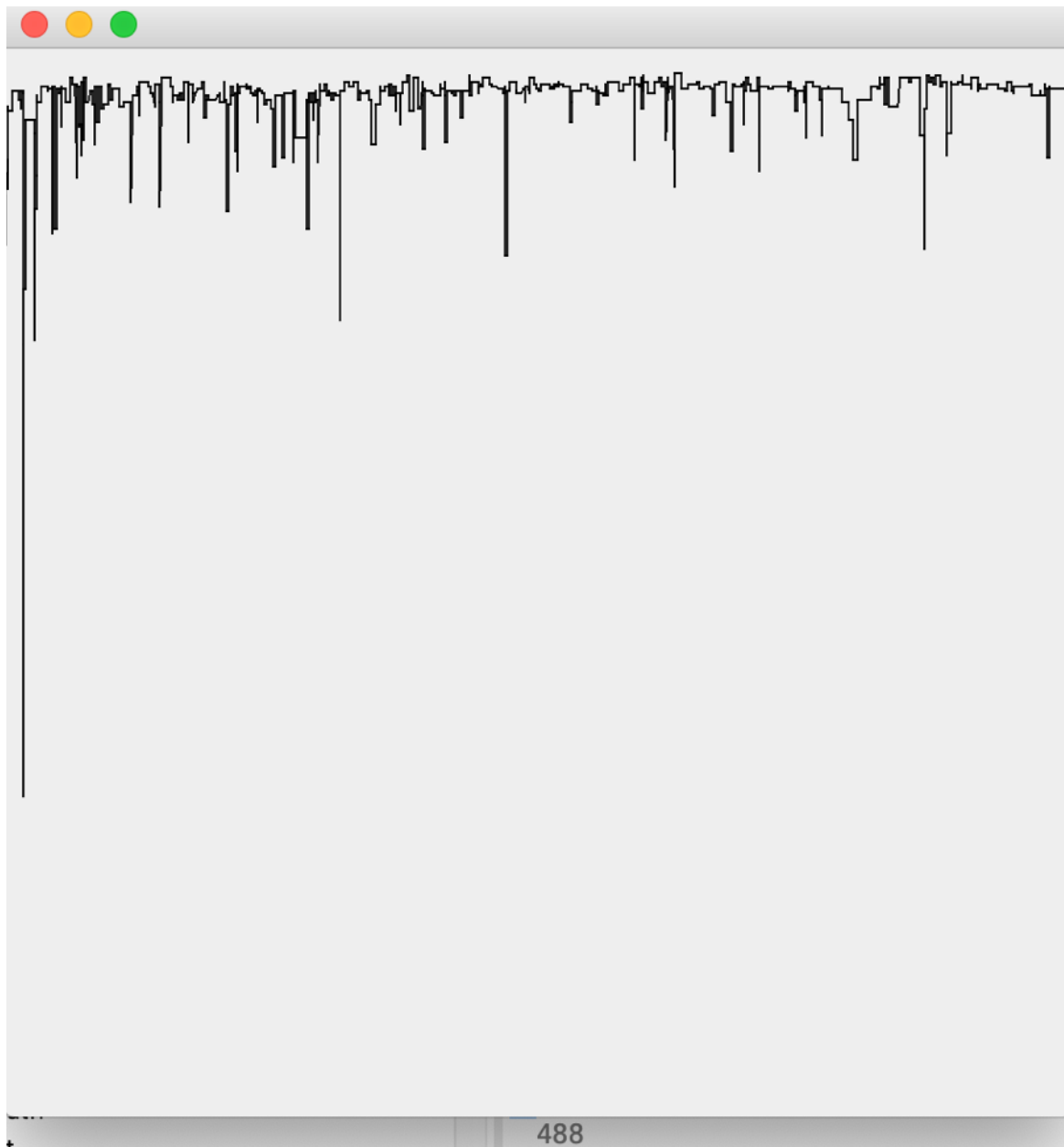In order to get this graph, run method Logisticearth1()

18.18(b)
In order to get this graph, run method Logisticearth2()
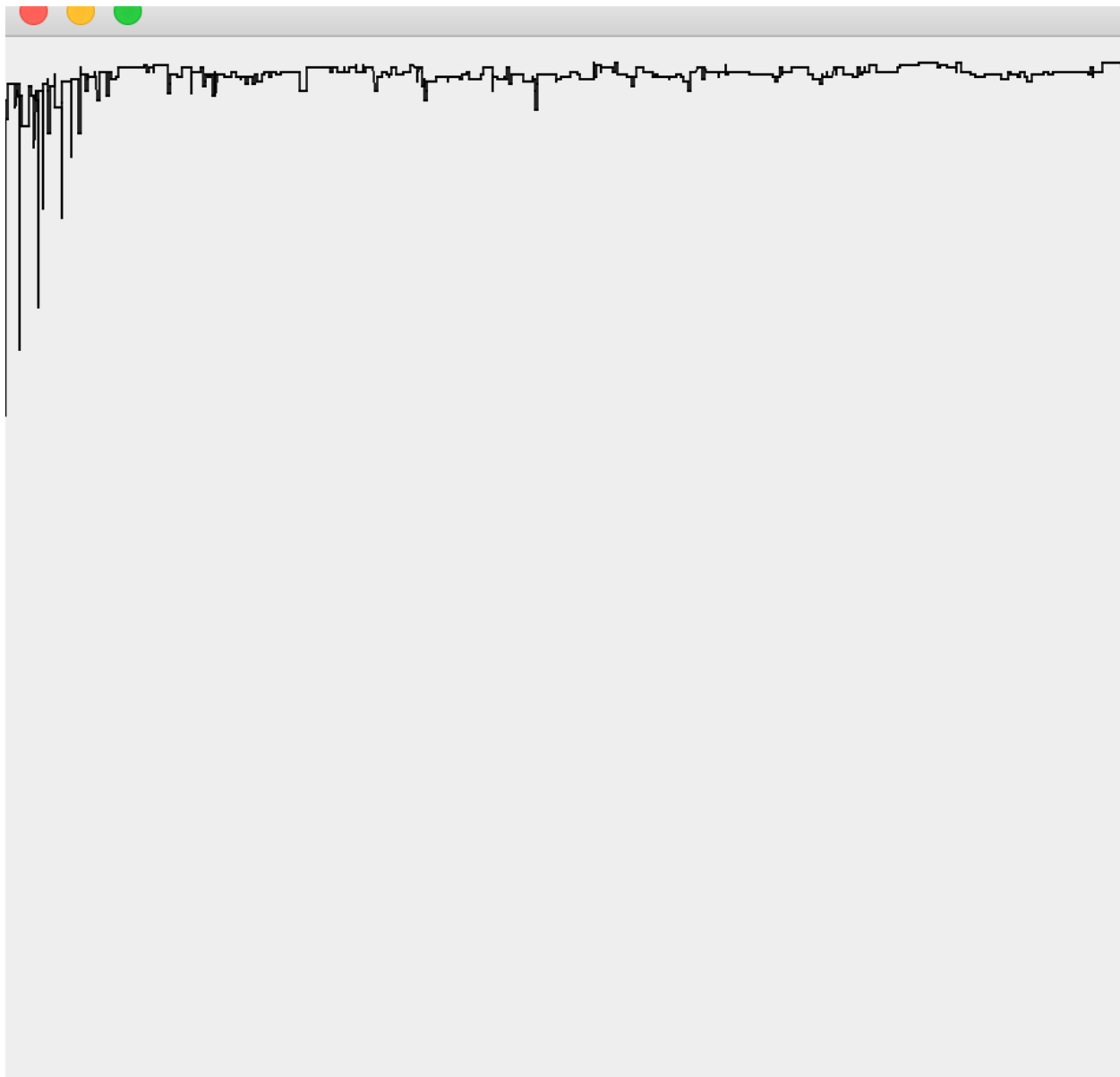
18.18(b)
In order to get this graph, run method Logisticearth2()

num of steps=700   fixed alpha=0.05   Perceptron classifier
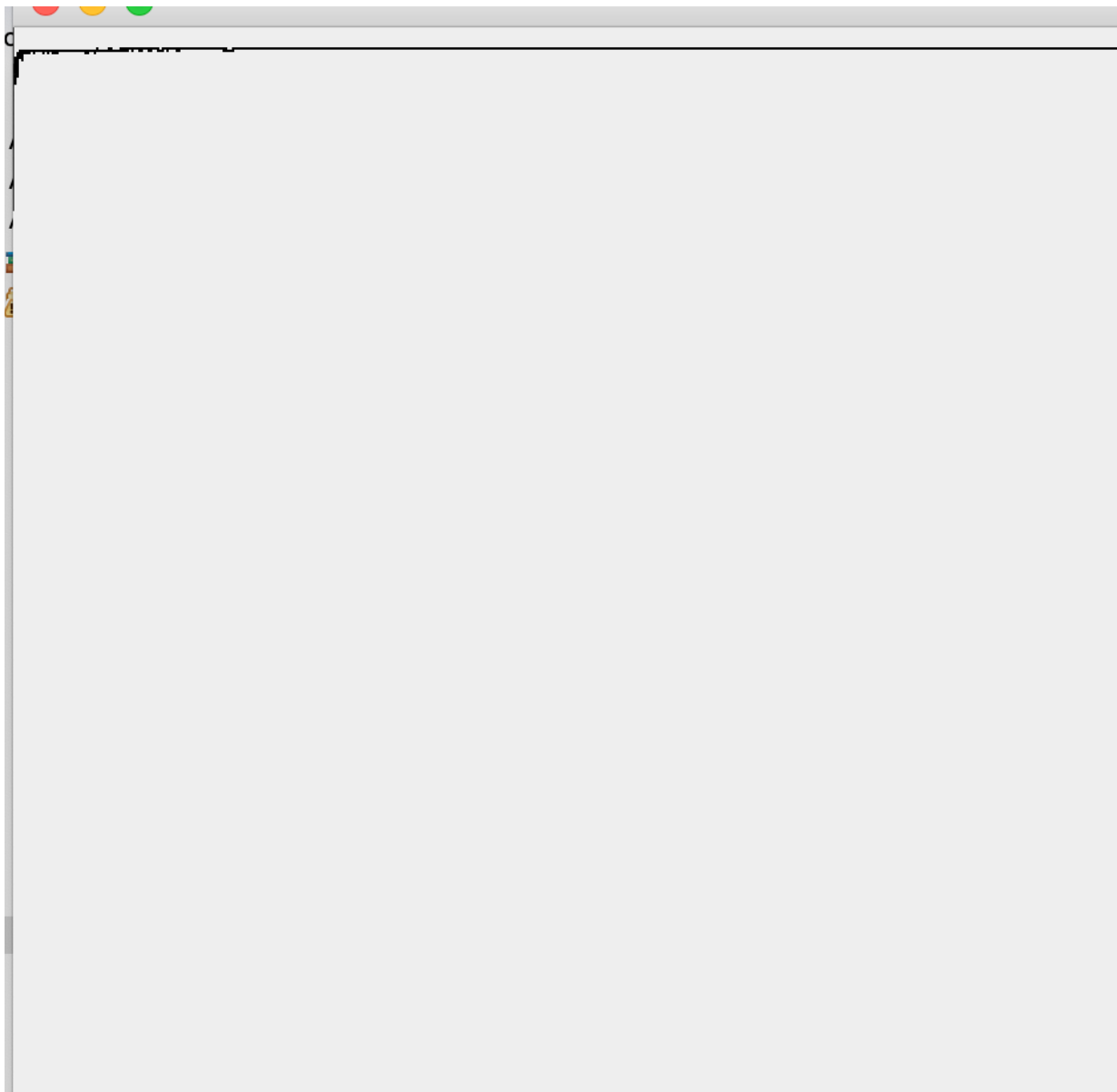In order to get this graph, run method Perceptronhouse1()

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num of steps=10000   fixed alpha=0.05   Perceptron classifier
In order to get this graph, run method Perceptronhouse2()

num of steps=10000   DecayingLearningrate   Perceptron classifier
In order to get this graph, run method Perceptronhouse3()

num of steps=5000   fixed alpha=0.05   Logistic classifier
In order to get this graph, run method Logistichouse1()

num of steps=100000   DecayingLearningRate   Logistic classifier
In order to get this graph, run method Logistichouse2()