SUPERVISED LEARNING ASSIGNMENT 1 REPORT

Name: Nour Mostafa Mohammed

ID: 20190591

1.
$$k = 10$$
 Accuracy = 99.79 %

2.
$$k = 5$$
 Accuracy = 91.31 %

3.
$$K = 3$$
 Accuracy = 91.42 %

Then, best parameter is k = 10