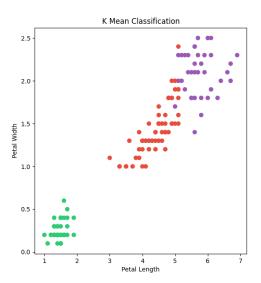
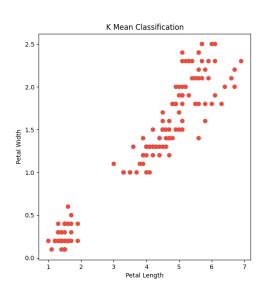
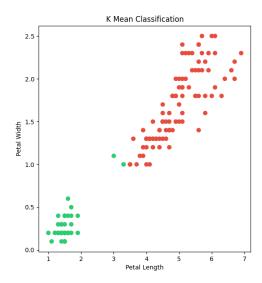
K Means Algorithm output Screenshots

```
[0 0 0 0 0]]
The accuracy score of K-Mean: 0.086666666666666667
The Confusion matrixof K-Mean: [[ 0 27 0 0 0 23]
[ 0 0 23 27 0 0]
[12
     0 13 1 24
[ 0
                 0]
        0
              0
[ 0
                 0]
[0 0 0
          0 0 0]]
The accuracy score of K-Mean: 0.1
The Confusion matrixof K-Mean: [[ 0 27 0 0 23 0 0]
[24
          0 0 23 0]
     0 3
     0 15 12
              0 1 22]
[ 0
[ 0
        0
           0
              0
                 0 0]
                   01
                 0
           0
                 0 01
 [ 0
           0
[ 0
           0
              0
                 0
                   0]]
Process finished with exit code 0
```

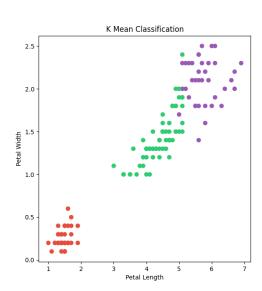


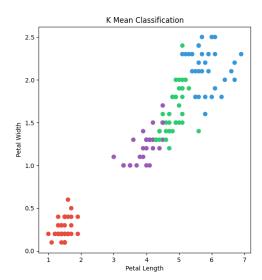
K=2



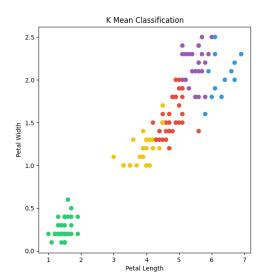


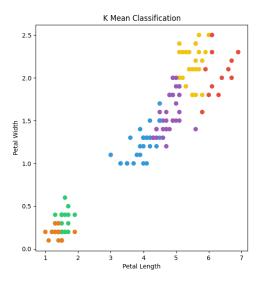
K = 4





K = 6





Final output

