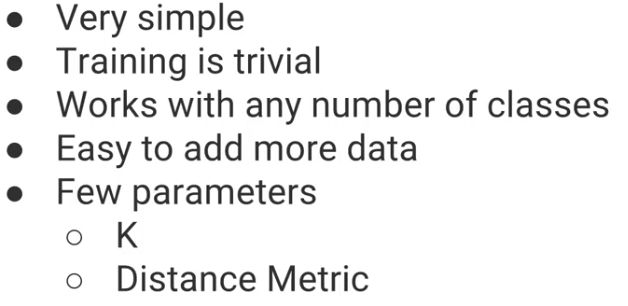
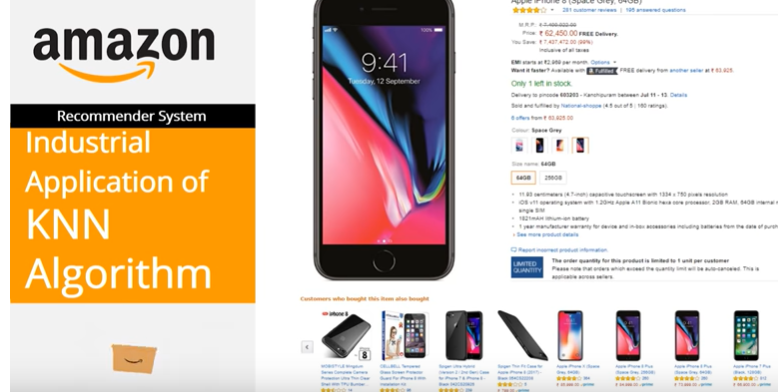
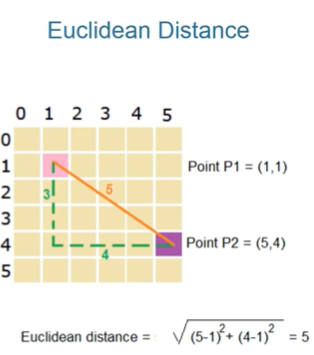
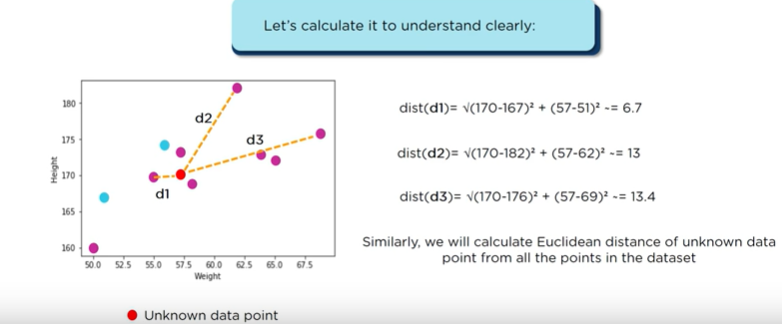


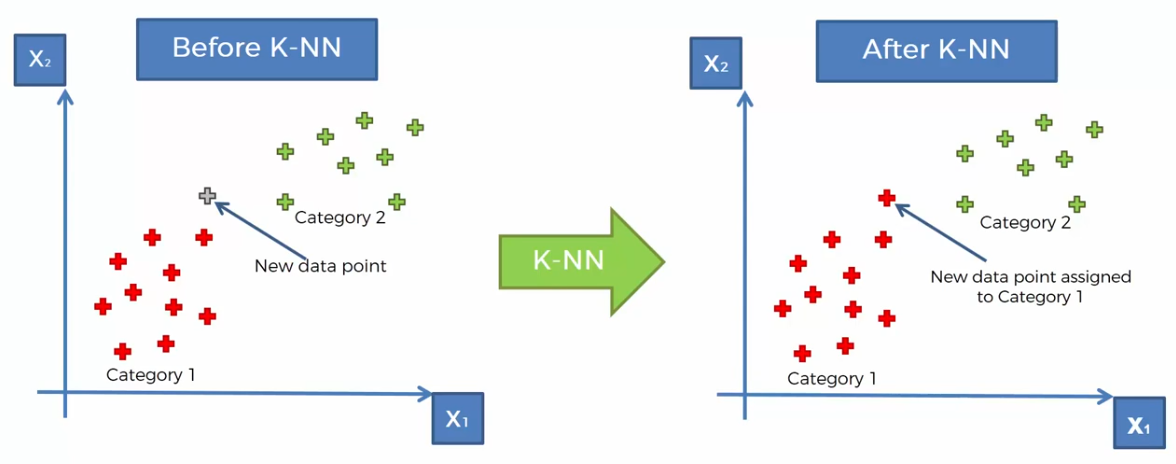
DISTANCE METRIC IS [DISTANCE BETWEEN TRAINING POINT AND OLD POINT]

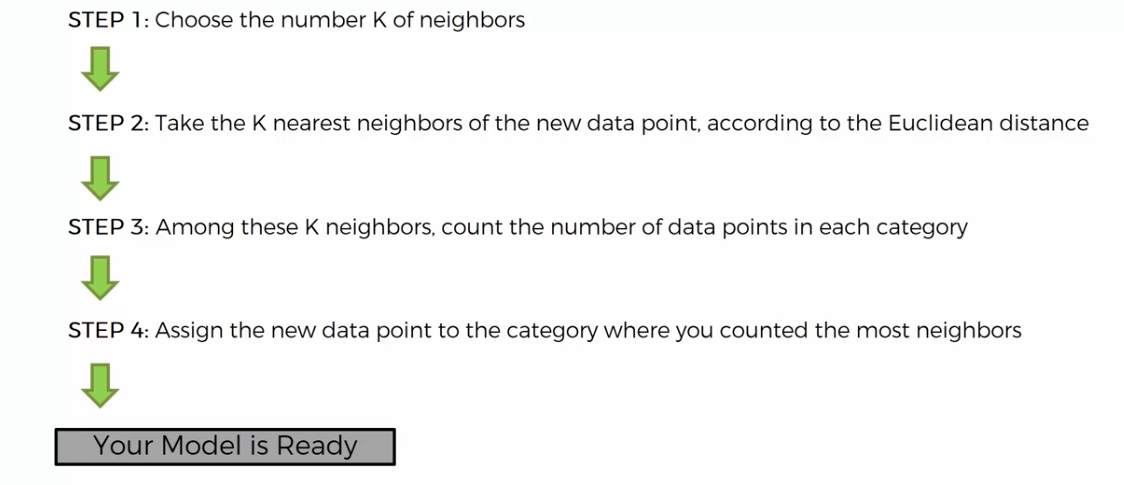


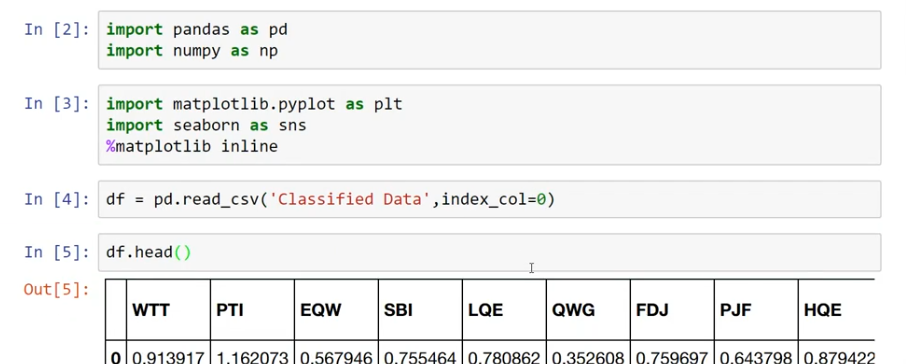


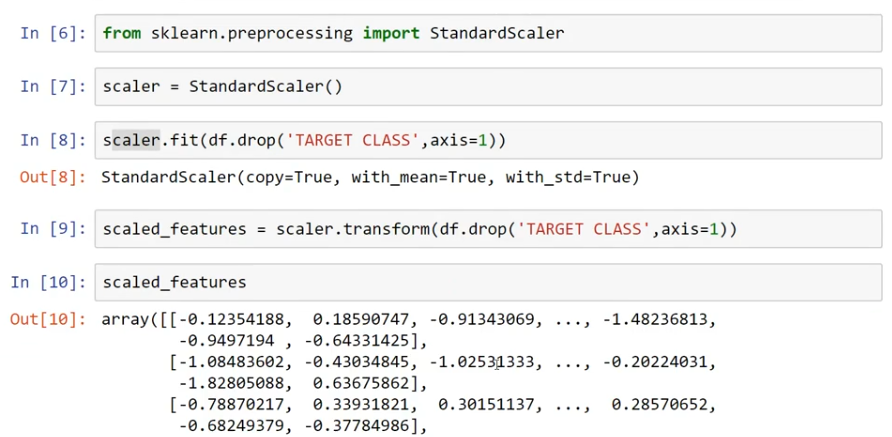
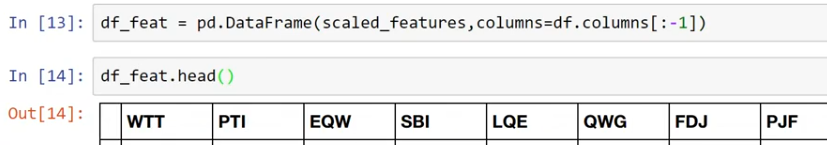




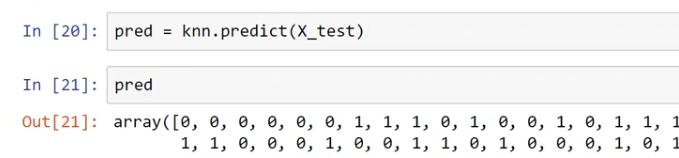
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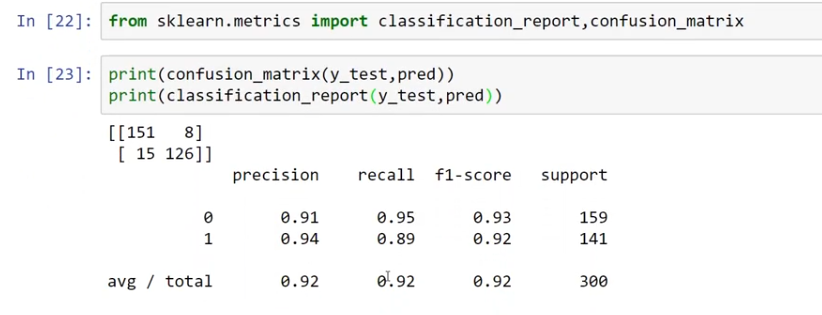










Now we coose better k- value

We using error-rate to predict near point or lowest error rate



