EXP NO: 15	NAIVE IRIS CLASSIFICATION
DATE: 15/05/2023	

Aim: To perform iris flower classification using Naive Bayes algorithm.

Algorithm:

1. Import necessary libraries (Gaussian NB, multinominal NB, datasets, confusion-matrix).

2. Load the desired dataset.

3. Train the model for both multinominal NB and gaussian NB.

4. Predict value using both models.

5. Print the confusion matrices of both models.

6. END.