Student Grade Calculator

Create a simple Java program(Grade Calcultor) that accepts input for a student's name, age, and grades in different subjects. The program will calculate the average grade and determine the student's classification (e.g., First Class, Second Class, etc.).

Steps:

- Define Variables and Datatypes:
- Use variables to store the student's name (String), age (int), and grades (float or double).
- Calculate the average grade using arithmetic operations.

Input:

Take input for the student's name, age, and grades in 3 subjects (e.g., Math, Science, English).

Use Scanner class for input.

Processing:

Calculate the average grade.

Determine the grade classification based on the average.

Output:

Display the student's name, age, grades, average grade, and classification.

Enter student's name: sathya
Enter student's age: 30
Enter grade for Math: 80
Enter grade for Science: 78
Enter grade for English: 76

Student Name: sathya
Age: 30
Math Grade: 80.0
Science Grade: 78.0
English Grade: 76.0
Average Grade: 78.0
Grade Classification: First Class