**Task 2 Description**

The provided Java program is a simple grade calculator that calculates a student's total marks, percentage, and grade based on the marks entered for each subject.

**How the program works:**

1. **Input from the user:**
   * The program begins by prompting the user to enter the number of subjects.
   * Then, for each subject, the user is asked to input the marks obtained.
2. **Calculation of total marks:**
   * The program calculates the total marks by summing the marks entered for each subject.
3. **Calculation of percentage:**
   * The percentage is computed by dividing the total marks by the number of subjects. This gives the average marks (not a precise percentage, but it's treated as such).
4. **Determining the grade:**
   * The program uses a method from the Grade class to determine the grade based on the average marks:
     + If the average is 90 or above, the grade is "A+".
     + If the average is 80 to 89, the grade is "A".
     + If the average is 70 to 79, the grade is "B+".
     + If the average is 60 to 69, the grade is "B".
     + If the average is 50 to 59, the grade is "C".
     + If the average is 40 to 49, the grade is "D".
     + Any average below 40 gets a grade of "F".
5. **Output:**
   * The program prints the total marks obtained, the average percentage, and the grade associated with the average.

**Example:**

If a user inputs 3 subjects with the following marks:

* Subject 1: 80
* Subject 2: 75
* Subject 3: 85

The program will:

* Calculate total marks: 80 + 75 + 85 = 240
* Calculate the average percentage: 240 / 3 = 80
* Based on the average, it will assign the grade "A".

The output would be:

Total marks obtained: 240

Percentage obtained: 80%

Grade obtained: A