ABC university conducts lectures for software engineering subjects. They identify the subject using the subject code. In order to sit for the final examination, students are required to maintain 80% attendance from the total lecture sessions. Your task is to develop a C# application to calculate the attendance of a student by providing Absent or Present as an user input. Finally your program should print whether the student is eligible to sit for the examination based on the calculated attendance.

Note:

- The program able to add module attendance continuously with user enters as "Y" and until the user enters as "N".

- The program able to count the number of presents and absents.

Sample Output

Enter the subject code : **FIT302**
Enter the total number of sessions : **6**
Attendance for session No 1:   **Absent**
Attendance for session No 2:   **Present**
Attendance for session No 3:   **Absent**
Attendance for session No 4:   **Present**
Attendance for session No 5:   **Present**
Attendance for session No 6:   **Present**

Total attendance for the subject : 4
Total absents for the subject : 2
Attendance percentage : 66.67
The candidate is Not Eligible for sitting the exam.
Do you want to check more (Y/N) : **N**