```java
//Student Grade Calculator Task
import java.util.*;
Class Studentgradecalculator{
    Public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        System.out.println("Enter the number of subjects: ");
        int numsubjects = sc.nextInt();
        int totalmarks = 0;
        For(int i=1;i<=numsubjects;i++){
            System.out.print("Enter marks for subject " +i+ ": ");
            Int marks=sc.nextInt();
            Totalmarks=totalmarks + marks;
        }
        Double averagepercentage=(double)totalmarks/numsubjects;
        String grade;
        If(averagepercentage>=90){
            Grade="A+";
        }
        Else if(averagepercentage>=80){
            Grade="A";
        }
        Else if(averagepercentage>=70){
            Grade="B";
        }
        Else if(averagepercentage>=60){
            Grade="C";
        }
        Else if(averagepercentage>=50){
```

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            Grade="D";
        }
        Else if(averagepercentage>=40){
            Grade="E";
        }
        Else{
            Grade="F (Fail)";
        }
        System.out.println("\n Total Marks: "+totalmarks);
        System.out.println("Average Percentage: "+averagepercentage+"%");
        System.out.println("Grade: "+grade);
    }
}
```