# Task 2

### COde

**import** java.util.Scanner;

**public** **class** CalculateGrade

{

**public** **static** **void** main(String args[])

{

**int** i;

**float** Percentage;

Scanner scanner = **new** Scanner(System.***in***);

System.***out***.print("Enter Percentage:");

Percentage = scanner.nextInt();

scanner.close();

**if**(Percentage>=90)

{

System.***out***.print("A+ Grade");

}

**else** **if**(Percentage<90 && Percentage>=80)

{

System.***out***.print("A Grade");

}

**else** **if**(Percentage<80 && Percentage>=70)

{

System.***out***.print("B Grade");

}

**else** **if**(Percentage<70 && Percentage>=60)

{

System.***out***.print("C Grade");

}

**else**

{

System.***out***.print("Fail");

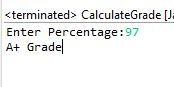
}

}

}

### OutPuts





# Task 4

### Output

