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**PROGRAM**:-

import java.util.Scanner;

class SumAvg

{

static void ComputeSum(int n)

{

int result=0,i;

for( i=0;i<=n;i++)

{

result = result + i;

}

System.out.println("The sum of 1st" +n+ "number" +result);

}

static void ComputeAvg(int m)

{

int result = 0,i;

for ( i = 1; i <= m; i++)

{

result = (result + i);

}

int avg = result / m;

System.out.println("The avg is " + avg);

}

public static void main(String arg[])

{

Scanner s=new Scanner(System.in);

int a;

System.out.println("Enter a number: ");

a=s.nextInt();

ComputeSum(a);

ComputeAvg(a);

}

}

**OUTPUT**:-

Enter a number:

10

The sum of 1st 10 number55

The avg is 5