Sum of odd numbers between 1 -100

Class SumOfNum

{

Public static void main(String args[])

{

Int sum = 0;

For (int I = 1; I <= 100; i++)

{

If (I % 2 != 0)

{

Sum = sum + I;

}

}

System.out.println(“The Sum Of 100 Odd Numbers are:” + sum);

Output:

The Sum Of 100 Odd Numbers are:2500