```java
/* Name:
            Div-A(FY.IT)
            5.Write a java program to find sum of odd
             numbers between 1 to n
        */
import java.util.*;
public class P4A5 {

    public static void main(String[] args) {
      Scanner dis=new Scanner(System.in);
      System.out.print("Enter The last Number: ");
      int a=dis.nextInt();
      int k=1;
      int sum=0;
      while(k<=a)
      {
          if(k%2!=0)
          {
              sum=sum+k;

          }
          k++;
      }
    System.out.println("The sum is: "+sum);
    }

}
```