```
import java.util.Scanner;
public class PrintNaturalNumbers {
  public static void main(String[] args) {
    Scanner scanner = new Scanner(System.in);
    int n = scanner.nextInt();
    int i = 1;
    while (i \le n) {
       System.out.print(i + " ");
       i++;
    System.out.println();
```

```
import java.util.Scanner;
public class PrintOddNumbers {
  public static void main(String[] args) {
    Scanner scanner = new Scanner(System.in);
    int n = scanner.nextInt();
    int i = 1;
    while (i \le n) {
       if (i % 2 != 0) {
         System.out.print(i + " ");
       j++;
    System.out.println();
```

```
import java.util.Scanner;
public class FindSumOfNaturalNumbers {
  public static void main(String[] args) {
    Scanner scanner = new Scanner(System.in);
    int n = scanner.nextInt();
    int sum = 0;
    int i = 1;
    while (i <= n) {
       sum += i;
       j++;
    System.out.println(sum);
```

```
import java.util.Scanner;
public class MultiplicationTable {
  public static void main(String[] args) {
    Scanner scanner = new Scanner(System.in);
    int n = scanner.nextInt();
    int i = 1;
    while (i <= 10) {
       System.out.println(n + " * " + i + " = " + n * i);
       j++;
```

```
import java.util.Scanner;
public class FindProductOfIntegers {
  public static void main(String[] args) {
    Scanner scanner = new Scanner(System.in);
    int a = scanner.nextInt();
    int b = scanner.nextInt();
    int product = 1;
    while (b > 0) {
       if ((b \& 1) == 1) {
         product *= a;
       a *= a;
       b >>= 1;
    }
    System.out.println(product);
  }
```

```
import java.util.Scanner;
public class SumOfOddNumbers {
  public static void main(String[] args) {
    Scanner scanner = new Scanner(System.in);
    int a = scanner.nextInt();
    int sum = 0;
    int i = 1;
    while (i <= a) {
       if (i % 2 != 0) {
         sum += i;
      i++;
    System.out.println(sum);
  }
```