Tên: Nguyễn Ngọc Nam Giang

Mssv:1350080064

```java
public class App {
    public static void main(String[] args){

        int n = 5;
        for(int i= 0; i < n ;i++)
        {
            System.out.println("Hello world!");
        }
    }
}
```

```java
public class App {
    public static void main(String[] args){

        int n = 11;
        int count = 0;
        for(int i= 0; i <= n ;i++)
        {
            if(i%2==0)
            {
                count+=1;
            }
        }
        System.out.printf("Co %d so chan", count);
    }
}
```

```java
import java.util.Scanner;
public class App {
    public static void main(String[] args){
        Scanner nhap = new Scanner(System.in);
        System.out.print("nhap so n \n");
        int n = 0;
        int count = 0;
        n = nhap.nextInt();
        for(int i = 0; i <= n; i++)
        {
            count = count + i;
        }
        nhap.close();
        System.err.printf("Co tong %d", count);
    }
}
```

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```java
import java.util.Scanner;
public class App {
    public static void main(String[] args){
        Scanner nhap = new Scanner(System.in);
        System.out.print("nhap so n \n");
        int n = 0;
        int count = 0;
        n = nhap.nextInt();
        for(int i = 0; i <= n; i++)
        {
            if(i % 2 == 0)
            {
                count++;
            }

        }
        nhap.close();
        System.err.printf("Co tong %d so chan tu 0 den %d", count, n);
    }
}
```

```java
public class App {
    public static void main(String[] args){
        for(int i = 1; i <= 10; i++){
            System.err.println("Bang cuu chuong " + i + ":");
            for(int j = 1; j <= 10; j++){
                System.out.println(i + " * " + j + " = " + (i * j) + "\t");
            }
        }
    }
}
```

```java
import java.util.*;
public class App {
    public static void main(String[] args){
        int n = 0;
        Scanner scanner = new Scanner(System.in);
        System.out.print("Nhap n: ");
        n = scanner.nextInt();
        //Liet ke cac so nguyen to tu 1 den n
        for(int i = 1; i <= n; i++){
            if(n < 0){
                System.out.print("Vui long nhap so nguyen duong");
                break;
```

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```java
        }
        boolean laSoNguyenTo = true;
        if(i < 2){
            laSoNguyenTo = false;
        } else {
            for(int j = 2; j <= Math.sqrt(i); j++){
                if(i % j == 0){
                    laSoNguyenTo = false;
                    break;
                }
            }
        }
        if(laSoNguyenTo){
            System.out.println(i);
        }
    }
  }
}
```

```java
import java.util.*;
public class App {
    public static void main(String[] args){
        int n = 0;
        Scanner scanner = new Scanner(System.in);
        System.out.print("Nhap n: ");
        n = scanner.nextInt();
        for(int i = 1; i <= n; i++){
            System.err.println();
            for(int j = 1; j <= i; j++){
                System.out.printf("%d", j);
            }
        }
    }
}
```