```java
public class Main
{
        public static void main(String[] args) {
                System.out.println("Hello, World!");
        }
}
```

```java
public class Main
{
        public static void main(String[] args) {
                System.out.println("I need coffee too!!");
                System.out.println("I need coffee too!!");
                System.out.println("I need coffee too!!");
        }
}
```

```java
import java.util.*;
public class Main
{
        public static void main(String[] args) {
            Scanner in = new Scanner(System.in);
            String x= in.nextLine();


            System.out.println("Weclome  "+x);
        }
}
```

```java
import java.util.*;
public class Main
{
        public static void main(String[] args) {
            Scanner in = new Scanner(System.in);
            String x= in.nextLine();
```

```java
            int y= in.nextInt();

            float cg= in.nextFloat();

            char c= in.next().charAt(0);

            System.out.println("Name : "+x);

            System.out.println("Age : "+y );

            System.out.println("CGPA : "+cg);

            System.out.println("grade : "+c);

        }

}
```

```java
import java.util.*;

public class Main

{

        public static void main(String[] args) {

            Scanner in = new Scanner(System.in);

            String x= in.nextLine();

            int y= in.nextInt();

            System.out.println("Name : "+x);

            System.out.println("Age : "+y );


        }


}
```

```java
import java.util.*;

public class Main

{

        public static void main(String[] args) {

            Scanner in = new Scanner(System.in);

            String x= in.nextLine();

            String y= in.nextLine();

            System.out.println("Member Name : "+x);

            System.out.println("Selected Membership : "+y );
```

```
        }

}
```

```java
import java.util.*;

public class Main
{
        public static void main(String[] args) {
            Scanner in = new Scanner(System.in);
            int x= in.nextInt(),y=in.nextInt();
            System.out.println("The requied length is "+(2*(x+y))+" m");
            System.out.println("The requied area of carpet : "+(x*y)+" sqm");



        }
}
```

```java
import java.util.*;

public class Main
{
        public static void main(String[] args) {
            Scanner in = new Scanner(System.in);
            int x= in.nextInt(),y=in.nextInt();
            double a =3.14*x*x*y;
            int v= (int) a;
            System.out.println(v);
    }
}
```

```java
import java.util.*;

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

```java
        Scanner in = new Scanner(System.in);

        int x= in.nextInt();

        System.out.println(60*x);



    }
}
```

```java
import java.util.*;

public class Main

{

    public static void main(String[] args) {

        Scanner in = new Scanner(System.in);

        int x= in.nextInt(),y=in.nextInt();

        int m=x*y;

        if(m>12){

            System.out.println(m-12);

        }else if(m==0){

            System.out.println(12);

        }else{

            System.out.println(m);

        }


    }

}
```