

Java stdin and std out:

```
import java.util.Scanner;

public class Solution {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
        int[] saveValues = new int[3];
        int myInt;

        for (int i = 0; i < saveValues.length; i++) {
            myInt = scanner.nextInt();
            saveValues[i] = myInt;
        }
        for (int showValues : saveValues){
            System.out.println(showValues);
        }
    }
}
```

Congratulations

You solved this challenge. Would you like to challenge your friends?

[Next Challenge](#)

✓ Test case 0

Compiler Message

Success

Expected Output

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```
1 Hello, World.
2 Hello, Java.
```

Java if else:

```
import java.io.*;
import java.math.*;
import java.security.*;
import java.text.*;
import java.util.*;
import java.util.concurrent.*;
import java.util.regex.*;

public class Solution {

    private static final Scanner scanner = new Scanner(System.in);

    public static void main(String[] args) {
        int N = scanner.nextInt();
        scanner.skip("(\\r\\n|[\\n\\r\\u2028\\u2029\\u0085])?");

        scanner.close();
        if (N%2!=0)
        {
            System.out.println("Weird");
        }
        if (N%2==0)
        {
            if ( N>=2 && N<=5)
            {
                System.out.println("Not Weird");
            }
            if (N>=6 && N<=20)
            {
                System.out.println("Weird");
            }
            if (N>20)
            {
                System.out.println("Not Weird");
            }
        }
    }
}
```

✓ Sample Test case 0

✓ Sample Test case 1

Input (stdin)

Download

1	3
---	---

Your Output (stdout)

1	Weird
---	-------

Expected Output

Download

1	Weird
---	-------

Java loops:

```
import java.io.*;
import java.math.*;
import java.security.*;
import java.text.*;
import java.util.*;
import java.util.concurrent.*;
import java.util.regex.*;

public class Solution {
    public static void main(String[] args) throws IOException {
        BufferedReader bufferedReader = new BufferedReader(new Input
tStreamReader(System.in));

        int N = Integer.parseInt(bufferedReader.readLine().trim());
        for(int i=1;i<=10;i++){
            int result = i*N;
            System.out.println(N+" x "+ i+ " = " +result);
        }
    }
}
```

```
        bufferedReader.close();
    }
}
```

✓ **Sample Test case 0**

Input (stdin)

1	2
---	---

Download

Your Output (stdout)

1	2 x 1 = 2
2	2 x 2 = 4
3	2 x 3 = 6
4	2 x 4 = 8
5	2 x 5 = 10
6	2 x 6 = 12
7	2 x 7 = 14
8	2 x 8 = 16
9	2 x 9 = 18

Datatypes:

```
import java.util.*;
import java.io.*;

class Solution{
    public static void main(String []larch) {
        Scanner sc = new Scanner(System.in);
        int t = sc.nextInt();

        for(int i = 0; i < t; i++) {
            try {
                long x = sc.nextLong();
                System.out.println(x + " can be fitted in:");
            }
        }
    }
}
```


Java end of file:

```
import java.io.*;
import java.util.*;
import java.text.*;
import java.math.*;
import java.util.regex.*;

public class Solution {

    public static void main(String[] args) {

        Scanner sc = new Scanner(System.in);
        int i=1;
        while(sc.hasNext()){
            String a = sc.nextLine();
            System.out.println(i+" "+a);
            i++;
        }
        sc.close();
    }
}
```

 **Sample Test case 0**

Input (stdin)

Download

1

Hello world

2

I am a file

3

Read me until end-of-file.

Your Output (stdout)

1

1 Hello world

2

2 I am a file

3

3 Read me until end-of-file.