# Java Output Formatting-2

## Problem:-

Given an integer, N , print its first 10  multiples. Each multiple N x I  (where 1<=i<=10) should be printed on a new line in the form: `N x i = result.`

### Input Format

A single integer, N .

### Output Format

Print 10 lines of output; each line i (where 1<=I<=10 ) contains the  result of N x I in the form:
N x i = result.

### Constraints

2<=N<=20

### Sample Input

2

### Sample Output

```
2 x 1 = 2
2 x 2 = 4
2 x 3 = 6
2 x 4 = 8
2 x 5 = 10
2 x 6 = 12
2 x 7 = 14
2 x 8 = 16
2 x 9 = 18
2 x 10 = 20
```

## Solution:-

```java
import java.io.*;

import java.util.*;

import java.util.stream.*;

public class Solution {
```

```java
public static void main(String[] args) throws IOException {

BufferedReader bufferedReader = new BufferedReader(new InputStreamReader(System.in));

int N = Integer.parseInt(bufferedReader.readLine().trim());

        for(int i=1;i<=10;i++)

        {

          System.out.println(N+" x "+i+" = "+N*i);

        }

            bufferedReader.close();

          }

        }
```