**Java Loops I**

<https://www.hackerrank.com/challenges/java-loops-i/problem>

**Objective**  
In this challenge, we're going to use loops to help us do some simple math.

**Task**  
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*.

**Constraints**

* *2 <= N <= 20*

**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.

**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