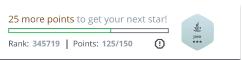






Java Loops I 🚖



Problem Submissions Leaderboard Editorial RATE THIS CHALLENGE **** Objective In this challenge, we're going to use loops to help us do some simple math. Given an integer, N, print its first 10 multiples. Each multiple N imes i (where $1 \le i \le 10$) should be printed on a new line in the form: N imes i = result. **Input Format** A single integer, N. Constraints • 2 < N < 20**Output Format** Print 10 lines of output; each line i (where $1 \leq i \leq 10$) contains the result of $N \times i$ in the form: $N \times i = result.$ Sample Input 2 Sample Output $2 \times 1 = 2$ $2 \times 2 = 4$ $2 \times 3 = 6$ $2 \times 4 = 8$ $2 \times 5 = 10$ $2 \times 6 = 12$ 2 x 7 = 14 $2 \times 8 = 16$ $2 \times 9 = 18$ $2 \times 10 = 20$

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Change Theme Language Java 7
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import java.io.*;
import java.math.*;
import java.security.*;
import java.text.*;
import java.util.*;
import java.util.concurrent.*;
import java.util.regex.*;
```

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