```java
 9         * @author Lenovo
10         */
11    import java.util.*;
12    public class Tabels {
13
14        public static void main(String[] args) {
15            Scanner sc=new Scanner(System.in);
16            int n,i;
17            System.out.println("Enter the number for tables:");
18            n=sc.nextInt();
19            for(i=1;i<=10;i++){
20                System.out.println(n+" * "+i+" = "+(n*i));
21            }
22        }
23    }
24
```

Output - Run (Tabels) ✕

```
--- compiler:3.13.0:compile (default-compile) @ Tabels ---
Recompiling the module because of changed source code.
Compiling 1 source file with javac [debug release 25] to target\classes

--- exec:3.5.1:exec (default-cli) @ Tabels ---
Enter the number for tables:
5
5 * 1 = 5
5 * 2 = 10
5 * 3 = 15
5 * 4 = 20
5 * 5 = 25
5 * 6 = 30
5 * 7 = 35
5 * 8 = 40
5 * 9 = 45
5 * 10 = 50
------------------------------------------------------------------------
BUILD SUCCESS
------------------------------------------------------------------------
Total time:  5.199 s
Finished at: 2026-02-17T23:21:38+05:30
```