```java
package shubham_fy.it;

import java.util.Scanner;

/**
 *
 * @author srki-035
 */
public class CWS_Multiple_for_loop {

    /**
     * @param args the command line arguments
     */


    public static void main(String[] args) {
        // TODO code application logic here
        Scanner sc= new Scanner(System.in);
        System.out.println("Enter Your Table Number: ");
        int mul = sc.nextInt();

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

            System.out.println(mul+ " * "+i+" = " +mul*i);
    }

}
```
--------OutPut----------
Enter Your Table Number:
4
4 * 1 = 4
4 * 2 = 8
4 * 3 = 12
4 * 4 = 16
4 * 5 = 20
4 * 6 = 24
4 * 7 = 28
4 * 8 = 32
4 * 9 = 36
4 * 10 = 40
BUILD SUCCESSFUL (total time: 2 seconds)