**3. Ravi likes printing tables. So, whenever he finds a number, he will print**

**a table for it. 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.**

import java.util.Scanner;

public class Multiples {

public static void main(String[] args) {

Scanner sc=new Scanner(System.*in*);

System.*out*.println("Enter the integer=");

int n=sc.nextInt();

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

{

int m=n\*i;

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

}

}

}

OUTPUT:

Graphical user interface, text

Description automatically generated