**Sp22-bcs-007**

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using System;

class Program

{

static void Main()

{

// Using student ID ending with BCS-023 (var23)

int var23 = 0;

Console.WriteLine("Enter values for x, y, and z:");

Console.Write("x = ");

int x = int.Parse(Console.ReadLine());

Console.Write("y = ");

int y = int.Parse(Console.ReadLine());

Console.Write("z = ");

int z = int.Parse(Console.ReadLine());

// Perform the operation

int result = x \* y + z;

var23 = result; // Using student ID in variable

// Display output

Console.WriteLine("\nResults:");

Console.WriteLine($"x = {x}");

Console.WriteLine($"y = {y}");

Console.WriteLine($"z = {z}");

Console.WriteLine($"Result (x \* y + z) = {result}");

}

}

