namespace \_10

{

class Program

{

static void Main(string[] args)

{

//st:

Console.Clear();

for (int i = 0; i <= 10; i++)

{

for (int j = 0; j <= 10; j++)

if (i + j == 0)

Console.Write(" ");

else if (i \* j == 0)

Console.Write("{0,4}", i + j);

else

Console.Write("{0,4}", i \* j);

Console.WriteLine('\n');

}

Console.SetCursorPosition(0, 1);

Console.Write(new String('-', 44));

for (int i = 0; i < 21; i++)

{

Console.SetCursorPosition(5, i);

Console.Write("|");

}

Console.SetCursorPosition(5, 1);

Console.Write("+");

Console.SetCursorPosition(0, 21);

Console.WriteLine("\nPress 1 for restart, any other - exit.");

int x = Int32.Parse(Console.ReadLine());

if (x == 1)

goto st;

}

}

}