class Program

{

static void Main(string[] args)

{

int a = Convert.ToInt32(Console.ReadLine());

int b = Convert.ToInt32(Console.ReadLine());

using (FileStream f = new FileStream("file.txt", FileMode.Create))

{

using (StreamWriter w = new StreamWriter(f))

{

Parallel.For(a, b, i =>

{

for(int j=1; j < 11; j++)

w.WriteLine($"{i} \* {j} = {i \* j}");

});

}

}

}

}