internal class Program

{

static void Main(string[] args)

{

//1 . 2

Console.WriteLine(DateTime.Now);

Task task1 = new Task(() => { func(1, 100); });

Task task2 = Task.Factory.StartNew(() => func(1,400));

Task task3 = Task.Run(() => func());

task1.Start();

Task.WaitAll(task1,task2,task3);

}

//1

public static void func()

{

for(int i = 0; i < 1000; i++)

{

Console.WriteLine(i);

}

}

//2

public static void func(int a, int b)

{

for (int i = a ; i<b; i++)

{

Console.WriteLine(i);

}

}

}