1

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace ConsoleApp2

{

class Program

{

static void Main(string[] args)

{

int number = 0;

for (int i = 1; i <= 20; i++)

{

number += 3;

Console.Write(number + ", ");

}

Console.ReadKey();

}

}

}

2

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace ConsoleApp2

{

class Program

{

static void Main(string[] args)

{

int sum = 0;

for (int i = 51; i <= 153; i++)

sum += i;

Console.WriteLine("Sum = {0}", sum);

Console.ReadKey();

}

}

}

3

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace ConsoleApp2

{

class Program

{

static void Main(string[] args)

{

ulong dob = 1;

for (ulong i = 11; i <= 33; i++)

dob \*= i;

Console.WriteLine("Добуток = {0}", dob);

Console.ReadKey();

}

}

}

4

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace ConsoleApp2

{

class Program

{

static void Main(string[] args)

{

int sum = 0;

for (int i = 5; i <= 55; i++)

{

if (i % 4 == 0)

sum += i;

}

Console.WriteLine("Сумма = {0}", sum);

Console.ReadKey();

}

}

}