**Even array**

Write a method that creates an array of count elements containing consecutive even numbers in ascending order.

For example, GetFirstEvenNumbers (3) should return an array of 2, 4, 6

public static int[] GetFirstEvenNumbers(int count)

{

}

**Code:**

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace umop5.\_2zEvenArray

{

class Program

{

static void Main(string[] args)

{

GetFirstEvenNumbers(10);

Console.ReadKey();

}

public static int[] GetFirstEvenNumbers(int count)

{

int[] array = new int[count];

for (int i = 0; i < array.Length; i++)

{

array[i] = 2 \* (i + 1);

Console.WriteLine(array[i]);

}

return array;

}

}

}