Given array of integer, find the number of even numbers that appear before the first odd one.

**Example:**

* CountEvenNumbers([1,2,3]) = 0
* CountEvenNumbers([2,4,3]) = 2  
  Those numbers are 2 and 4.
* **[input] array.integer array**
  + Array of non-negative integers, 0 ≤ |array| ≤ 50.
* **[output] integer**

<https://codefights.com/challenge/vDQufMt5s6k94SyWt>

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

namespace ConsoleApplication1

{

class Program

{

static int CountEvenNumbers(int[] array)

{

int cont = 0;

for (int i = 0; i < array.Length && array[i] % 2 == 0; i++)

{

cont++;

}

return cont;

}

static void Main(string[] args)

{

Console.WriteLine(CountEvenNumbers(new int[] { 2, 4, 3 }));

Console.ReadLine();

}

}

}