**8 kyu**

**You only need one - Beginner**

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C#

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You will be given an array (a) and a value (x). All you need to do is check whether the provided array contains the value.

Array can contain numbers or strings. X can be either. Return true if the array contains the value, false if not.

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using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace ConsoleApp2

{

class Program

{

public static bool Check(object[] a, object x)

{

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

{

if (x.Equals( a[i])) return true;

}

return false;

}

static void Main(string[] args)

{

Console.ReadLine();

}

}

}