

Returns a string representation of the int array

```
/*
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*/
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;

namespace DiscoveryLogic.Common.Numeric
{
public class Arrays : System.Object
{
///
Returns a string representation of the specified array. The
string
/// representation consists of a list of the arrays's
elements, enclosed in square brackets
/// ("[]"). Adjacent elements are separated by the characters
/// ", " (comma and space).
```

```
///
/// a string representation of the specified array.
///
public static System.String toString(int[] array)
{
System.Text.StringBuilder buf = new
System.Text.StringBuilder();
buf.Append("[");
int maxIndex = array.Length - 1;
for (int i = 0; i <= maxIndex; i++) { buf.Append(array[i]); if
(i < maxIndex) buf.Append(", "); } buf.Append("]"); return
buf.ToString(); } } } [/csharp]
```