Builds a CSV list from the specified int[], separator String and quote String

```csharp
using System;
using System.Text;
using System.Collections.Generic;

namespace EffiProz.Core.Lib
{

/** Provides a collection of convenience methods for processing and
 * creating objects with String value components.
 *
 * @author fredt@users
 * @author boucherb@users
 * @version 1.7.2
 * @since 1.7.0
 */
```

```
public class StringUtil
{
//public static string getList(Object[] s, string separator,
string quote)
//{

// int len = s.Length;
// StringBuilder b = new StringBuilder(len * 16);

// for (int i = 0; i < len; i++) // { // b.Append(quote); //
b.Append(s[i]); // b.Append(quote); // if (i + 1 < len) // {
// b.Append(separator); // } // } // return b.ToString(); //}
/** * Builds a CSV list from the specified int[], separator
* String and quote String.
*
*
    *
  ▪ All arguments are assumed to be non-null.
    *
  ▪ Separates each list element with the value of the
    * separator argument.
    *
  ▪ Prepends and appends each element with the value of the
    * quote argument.
    *
        * @return a CSV list
        * @param s the array of int values
        * @param separator the String to use as the
        separator
        * @param quote the String with which to quote the
        list elements
        */
        public static string getList(int[] s, string
        separator, string quote)
        {
```

```csharp
int len = s.Length;
StringBuilder b = new StringBuilder(len * 8);

for (int i = 0; i < len; i++) { b.Append(quote);
b.Append(s[i]); b.Append(quote); if (i + 1 < len)
{ b.Append(separator); } } return b.ToString(); }
} } [/csharp]
```