

# Count the List-Items

**obsolete:** use `list.GetLength()` instead

(Sample Code taken from the DroidScript Google-Group)

[list\\_item\\_count.js](#)

```
function GetListItemCount( list )
{
    //Get a comma separated string of items from the list
    var itemString = list.GetList( "," );

    //Split the comma separated item string into an array of items
    var itemArray = itemString.split( "," );

    return itemArray.length;
}
```

From:

<http://wiki.droidscript.me.uk/> - **DroidScript wiki**

Permanent link:

[http://wiki.droidscript.me.uk/doku.php?id=sample\\_code:count\\_list-items](http://wiki.droidscript.me.uk/doku.php?id=sample_code:count_list-items)

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