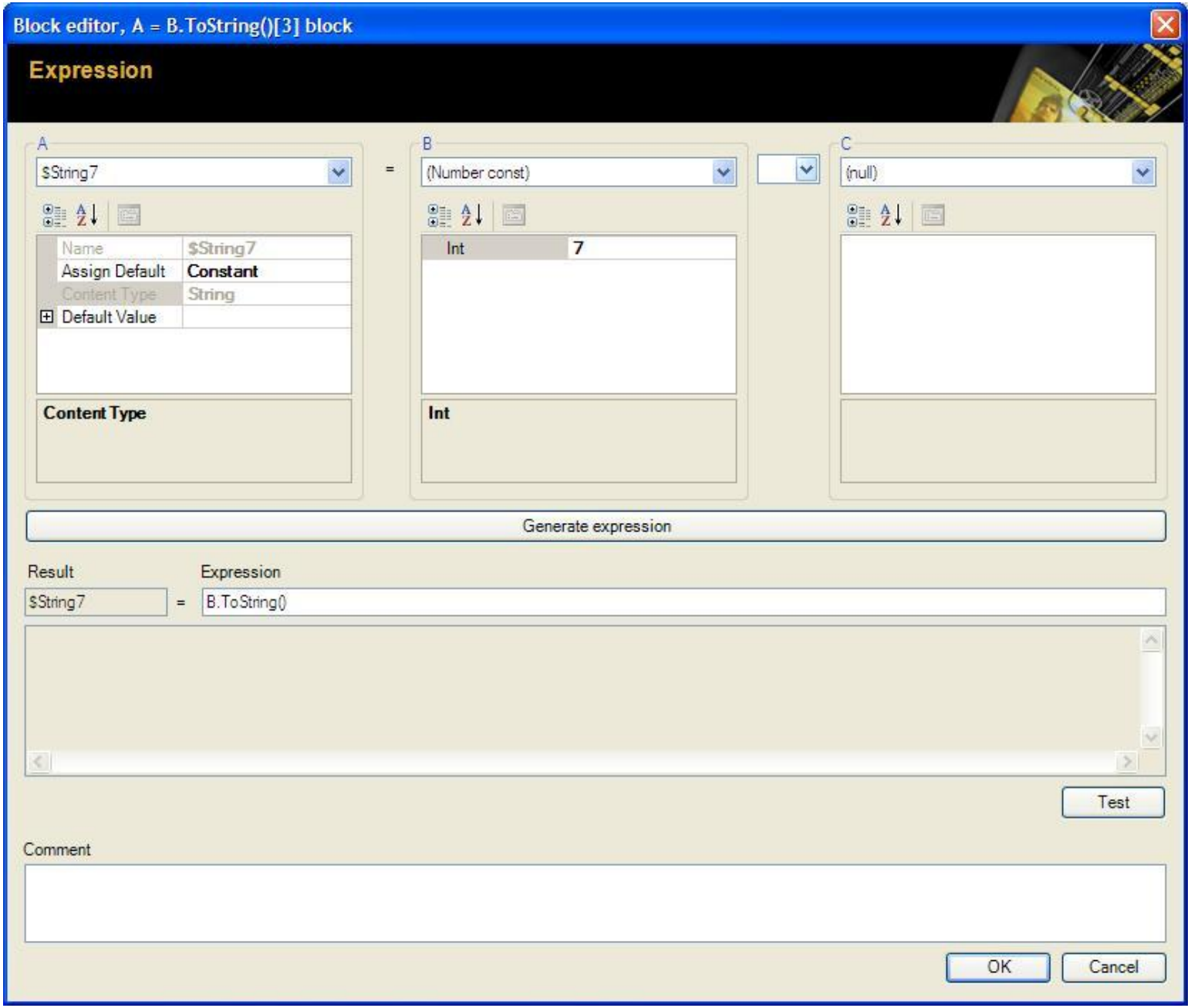
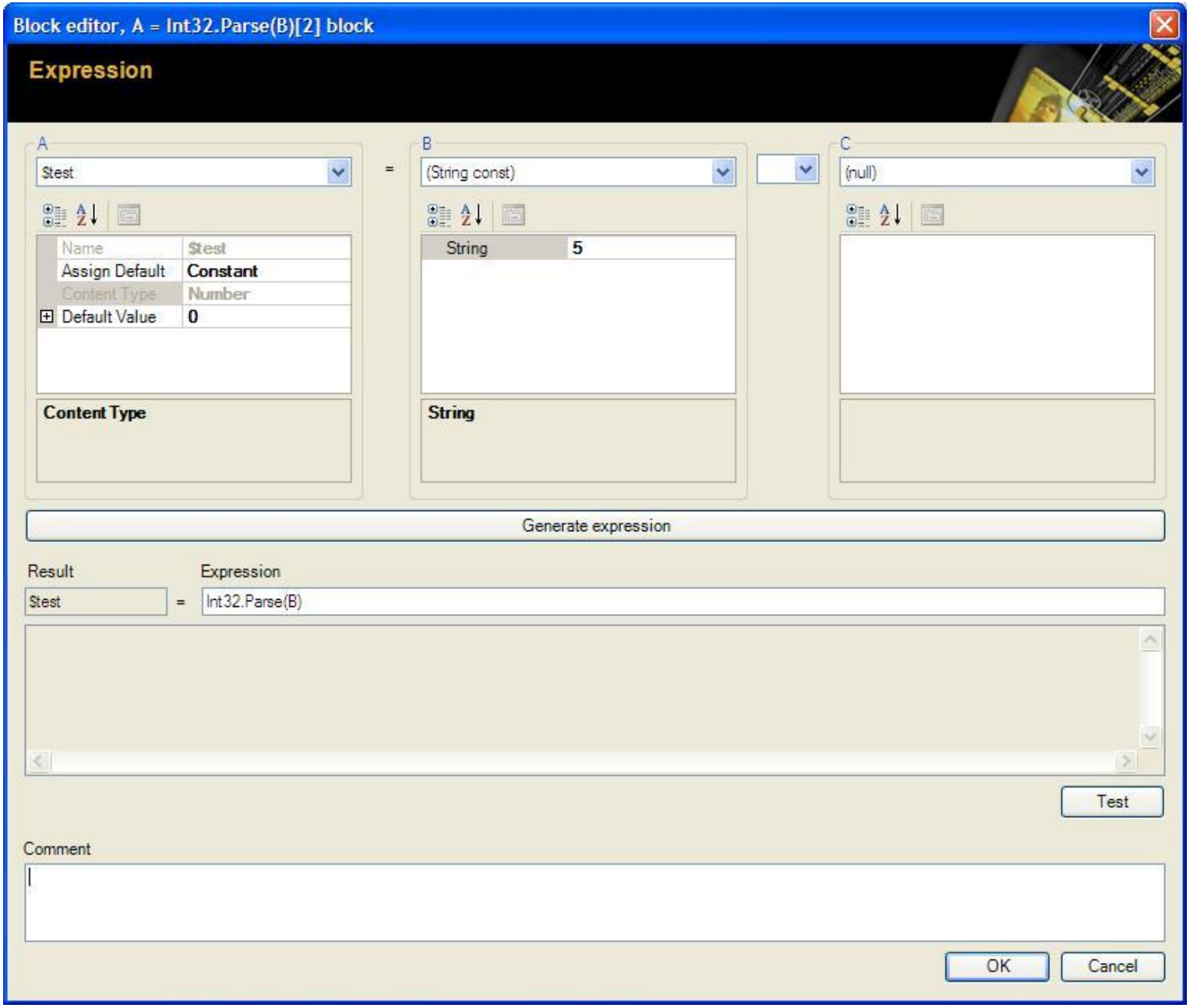
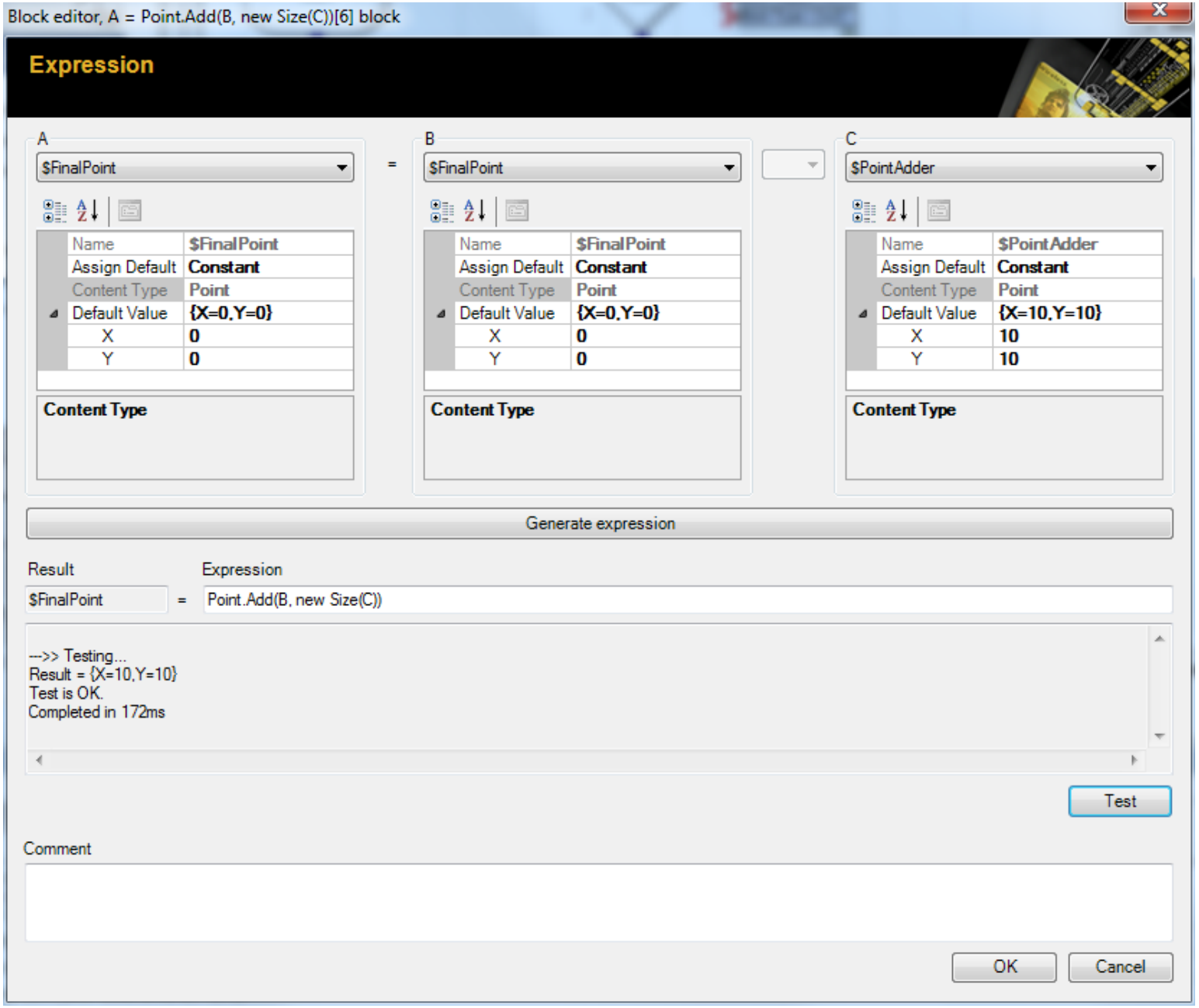
Integer to String example



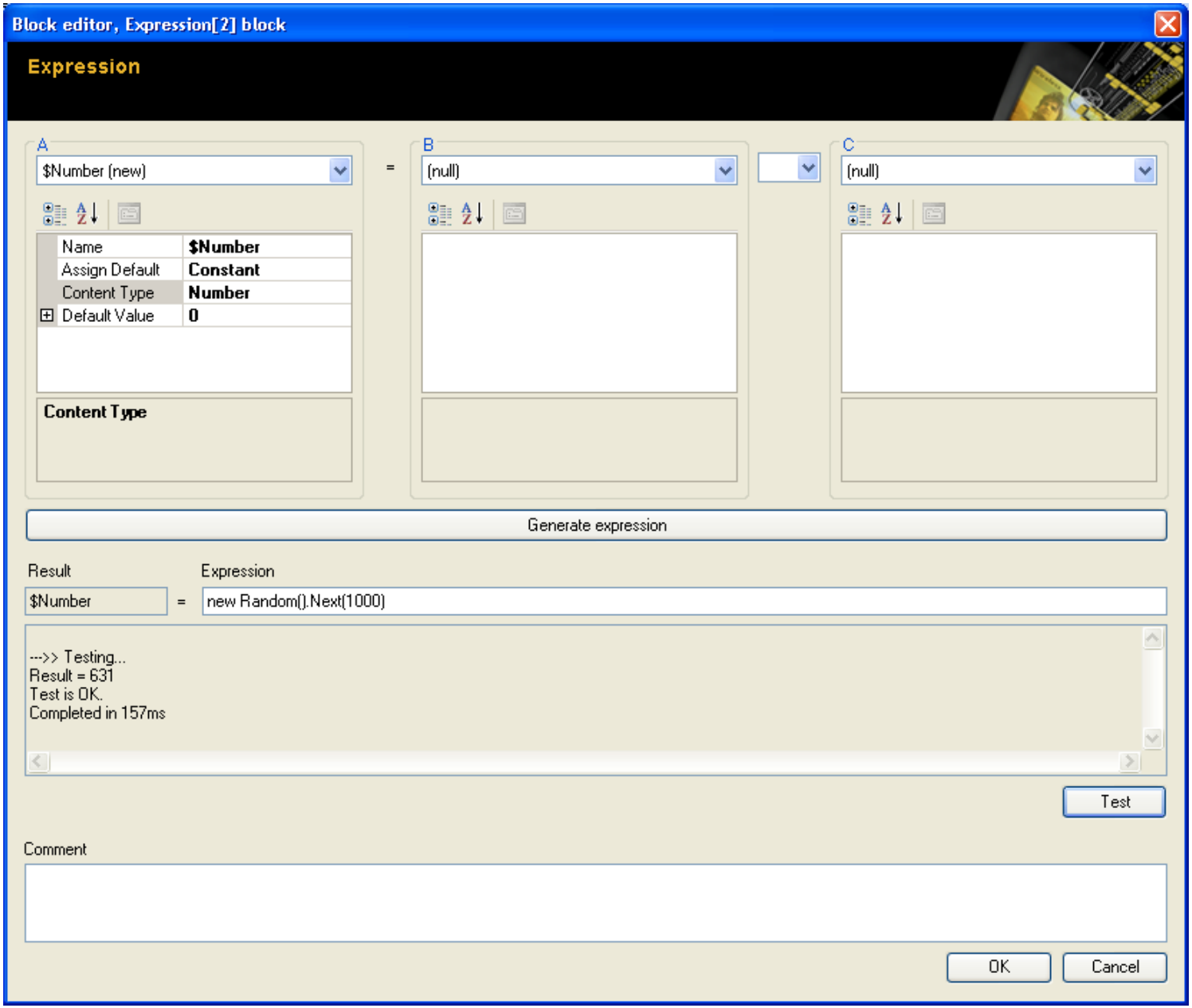
String to Integer example



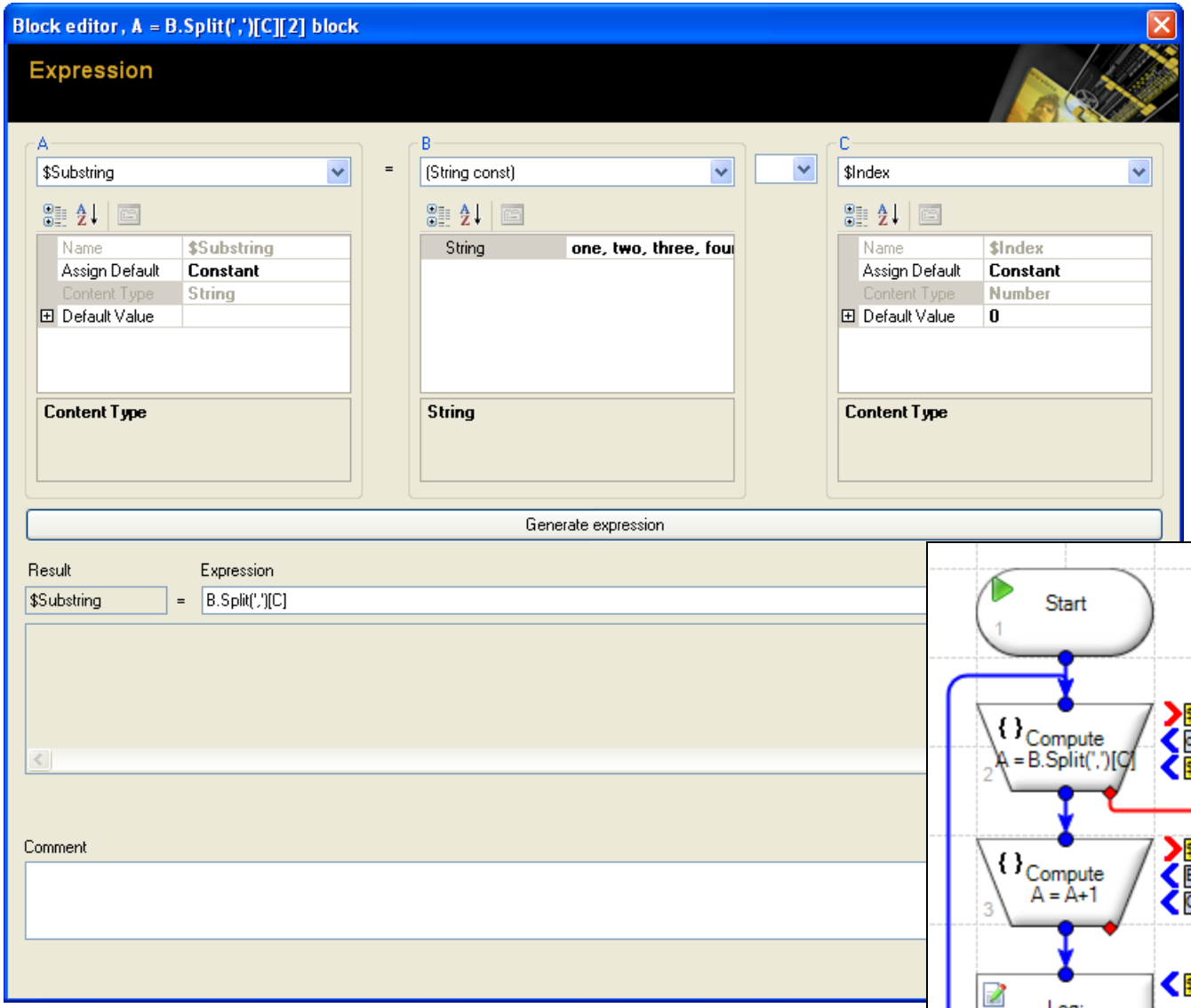
Increase Point Values

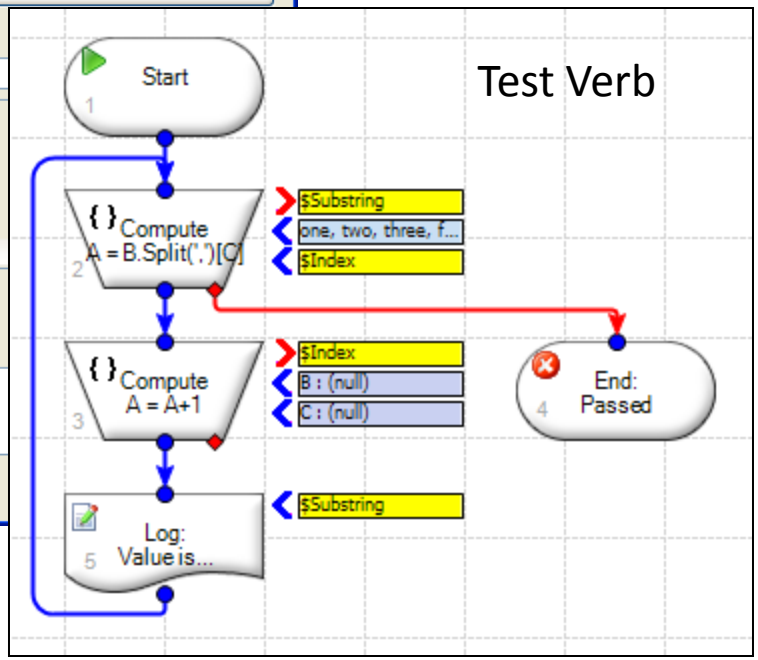


Random Number Less Than 1000



Example of Splitting a String In CountDown Expression Block





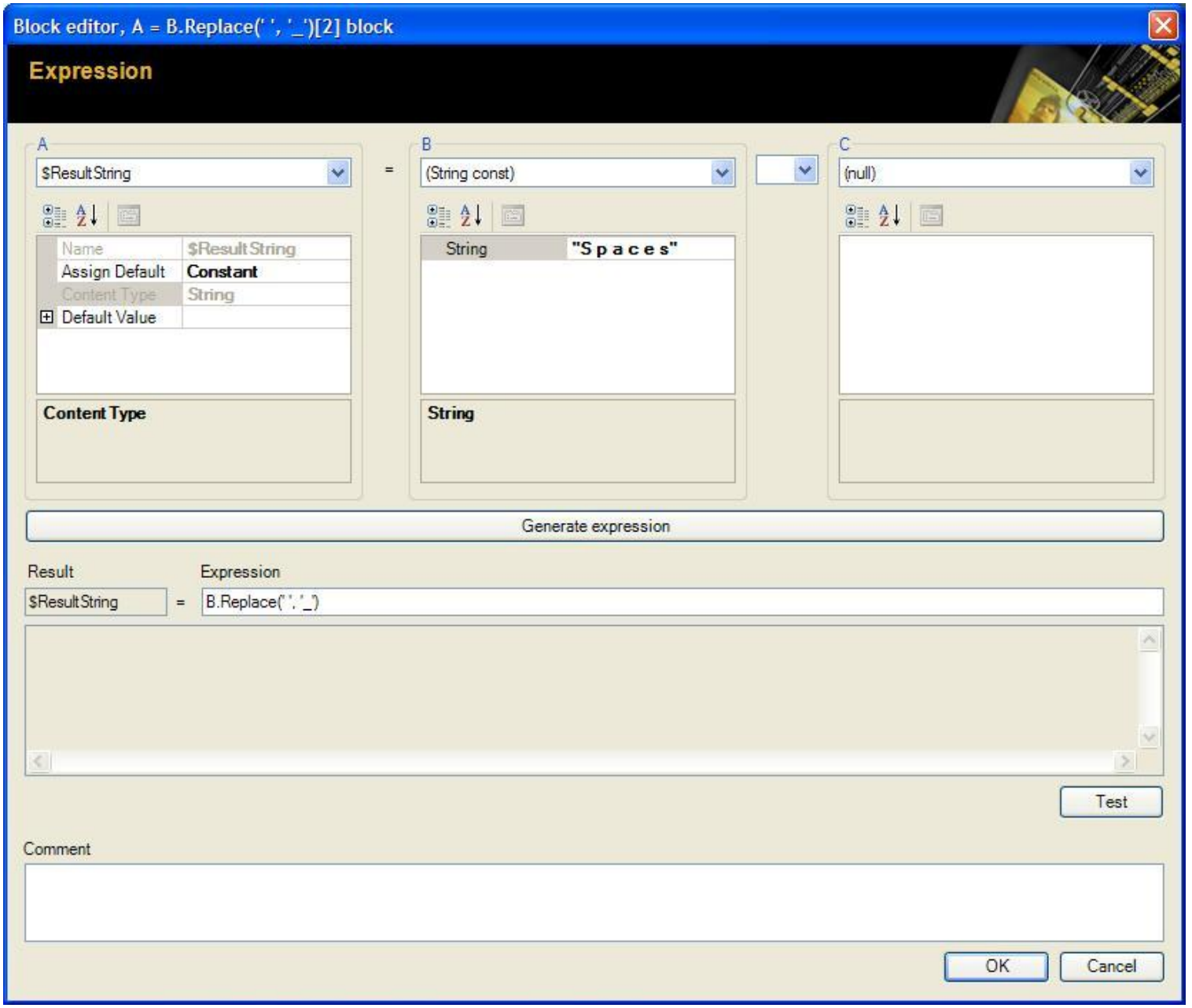
Here is C# code that will substitute an underscore for a space.

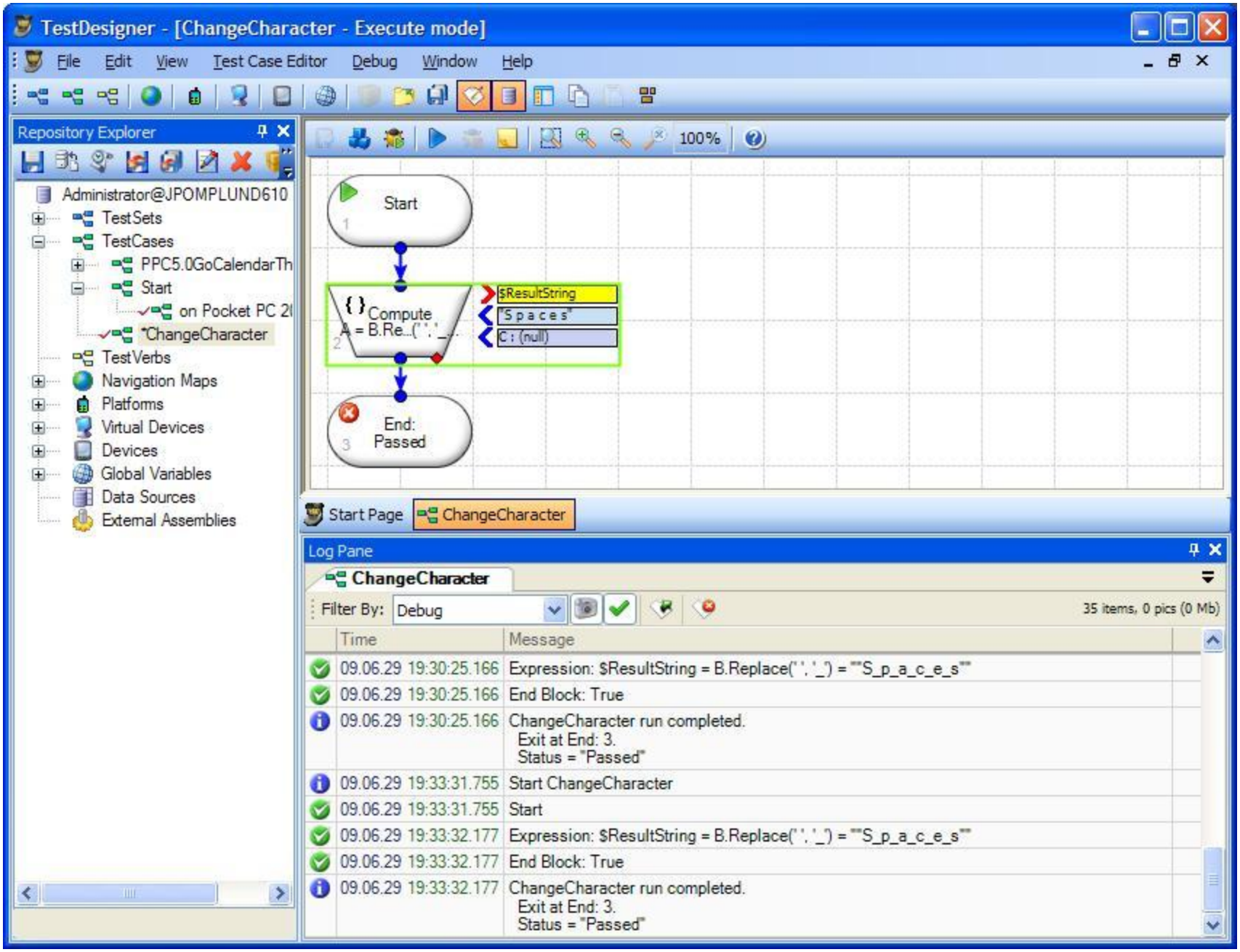
```
string initial = "test 1";
Console.Out.WriteLine( initial.Replace(' ', '_'));
```

Resulting output is: “test_1”

Here is an assignment command that could be used in a CountDown TestCase Assignment:

```
A = B.Replace( ‘ ’, ‘_‘)
```


Block editor, A = B.Replace(' ', '_')[2] block
Expression
A
$Result String
=
B
(String const)
C
(null)
Name
$Result String
Assign Default
Constant
Content Type
String
Default Value
String
"S p a c e s"
Content Type
String
Generate expression
Result
Expression
$Result String
=
B.Replace(' ', '_')
Test
Comment
OK
Cancel


TestDesigner - [ChangeCharacter - Execute mode]
File
Edit
View
Test Case Editor
Debug
Window
Help
Repository Explorer
Administrator@JPOMPLUND610
TestSets
TestCases
PPC5.0GoCalendarTh
Start
on Pocket PC 2
*ChangeCharacter
TestVerbs
Navigation Maps
Platforms
Virtual Devices
Devices
Global Variables
Data Sources
External Assemblies
100%
Start
1
Compute
A = B.Re...(' ', _...
2
$ResultString
"S p a c e s"
C : (null)
End:
Passed
3
Start Page
ChangeCharacter
Log Pane
ChangeCharacter
Filter By:
Debug
35 items, 0 pics (0 Mb)
Time
Message
09.06.29 19:30:25.166
Expression: $ResultString = B.Replace(' ', '_') = ""S_p_a_c_e_s""
09.06.29 19:30:25.166
End Block: True
09.06.29 19:30:25.166
ChangeCharacter run completed.
Exit at End: 3.
Status = "Passed"
09.06.29 19:33:31.755
Start ChangeCharacter
09.06.29 19:33:31.755
Start
09.06.29 19:33:32.177
Expression: $ResultString = B.Replace(' ', '_') = ""S_p_a_c_e_s""
09.06.29 19:33:32.177
End Block: True
09.06.29 19:33:32.177
ChangeCharacter run completed.
Exit at End: 3.
Status = "Passed"