



Test Params is added to the Stack. The val parameter get the value from the first argument.

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Test Params

val:

local:

Current Instruction:

Main

good:

Current Instruction:

Program: Test Globals, Locals, and Params

Global Variable:
* evil (Integer)

Procedure: Test Params

Parameters:

1: val (Integer)

Variables:

* local (Integer)

Steps:

1: Assign local, val - evil

2: Output val, local, and evil

3: Decrease val by 1

4: Decrease local by 1

5: Decrease evil by 1

Variables:

* good (Integer)

Steps:

1: Assign to evil, 1

2: Assign to good, 1

3: Call Test Params (good)

4: Output good and evil to the Terminal

To setup the call the Computer must evaluate the Expression and pass the value to the Parameter in Test Params

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evil:

The Computer calls Test Params

1

