|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| BP on | Variable on | Variable | Scope | Allocation | Address | Value |
| **36** | **30** | **LEN** | **Global** | **Program** | **0x5555555561d0p** | **2** |
| **40** | **39** | **OP1MIN** | **Function** | **Stack** | **0x7fffffffe368** | **10** |
| BP on 56, step into, while calling toUpper():ind | | | | | | |
| **105** | **104** | **original** | **Function** | **Stack** | **0x7fffffffe390** | **"Sure"** |
| **107** | **106** | **result** | **Function** | **Stack** | **0x7fffffffe3b0** | **“no”** |
| **109** | **106** | **result** | **Function** | **Stack** | **0x7fffffffe3b0** | **“NO** |
|  | | | | | | |
| **58** | **46** | **choice** | **Function** | **Stack** | **0x7fffffffe390** | **“NO”** |
| **66** | **44** | **num1** | **Function** | **Stack** | **0x7fffffffe378** | **88** |
| **66** | **45** | **num2** | **Function** | **Stack** | **0x7fffffffe37c** | **2** |
| **66** | **60** | **question** | **Function** | **Stack** | **0x7fffffffe380** | **{operand1 = 0, operand2 = 0, theoperator = 0 ‘\000’, answer = -1}** |
| **73** | **60** | **question** | **Function** | **Stack** | **0x7fffffffe380** | **{operand1 = 65, operand2 = 3, theoperator = 43 '+', answer = 68}** |
| BP on 89, step into, while calling toUpper\_recursive(): | | | | | | |
| **119** | **118** | **original** | **Function** | **Stack** | **0x7fffffffe390** | **"no"** |
| **121** | **120** | **fcount** | **Static** | **Program** | **0x555555757260** | **0** |
| **134** | **134** | **original** | **Function** | **Stack** | **0x7fffffffe390** | **“o”** |
| **121** | **120** | **fcount** | **Static** | **Program** | **0x555555757260** | **1** |
|  | | | | | | |