**Size Counting Standard Template**

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| Definition Name: | Java LOC std | Language: | Java |
| Author: | Felipe Marín Velásquez | Date: | 29/02/16 |

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| **Count Type** | **Type** | **Comments** |
| Physical/Logical | Logical |  |
| **Statement Type** | **Included** | **Comments** |
| Executable | Yes |  |
| Nonexecutable: |  |  |
| Declarations | Yes, Notes 3, 4 |  |
| Compiler Directives | Yes, Note 4 |  |
| Comments | No |  |
| Blank lines | No |  |
| Other elements |  |  |
| Methods | Yes | Count all methods including constructors |
| Classes | Yes | Count all classes including the Main class |
|  |  |  |
|  |  |  |
|  |  |  |
| **Clarifications** |  | **Examples/Cases** |
| Begin...end | Note 1 |  |
| End symbols | Notes 1,2 |  |
|  |  |  |
| Note 1 |  | Count once every occurrence of the following key words: CASE, DO, ELSE, FOR, IF, PRIVATE, PUBLIC, SWITCH, WHILE. TRY, CATCH |
| Note 2 |  | Count once every occurrence of the following: ; , {} or }; |
| Note 3 |  | Count each variable or parameter declaration |
| Note 4 |  | Count once each import, package statement |