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| --- | --- | --- | --- | --- | --- |
| LEARNING PROFILE FOR ReverseInputNumbers | | | | | |
| *Name* | *:* | *Tyler Lucas* | *Due Date* | *:* | *N/A* |
| *Student ID* | *:* | *3305203* | *Submission Date* | *:* | *N/A* |

# Problem Statement

Textbook example program.

# Description of the Code

Reads the numbers input by the user and then prints them in the reverse of the order in which they were entered. Assumes that an input value equal to zero marks the end of the data.

# Errors and Warnings

Version 1.0

No errors.

Version 1.1

|  |  |  |  |
| --- | --- | --- | --- |
| **#** | **Errors / Warnings** | **Details** | **How I solved them** |
| 1 | Exception in thread "main" java.lang.RuntimeException: Uncompilable source code - cannot find symbol | I had used NetBeans’ automatic feature of adding a filled-out catch to my try block, and didn’t realize that it needed several more class headers. | Again, with NetBeans’ automatic feature, I added java.io.FileNotFoundException, java.util.logging.Level, and java.util.logging.Logger. |
|  |  |  |  |

# Sample Input and Output

Enter up to 100 positive integers; enter 0 to end.

? 3

? 7654

? 3

? 987654

? 93816

? 4

? 2

? 3

? 4

? 4

? 798765

? 0

Your numbers in reverse order are:

798765

4

4

3

2

4

93816

987654

3

7654

3

# Discussion

Interesting.