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| **External Comments** |
| This program will continuously ask for a number until the numbers ‘0’ or ‘9’ is entered. However, if the user tries 25 times unsuccessfully, the program will also end. This makes use of 3 conditionals in the do-while loop as well as an additional variable to act as the counter. This program is limited to integers and will produce a runtime error if a decimal or any non-numerical character is entered. Also, if the number inputted is too large for the 32-bit memory, it will also produce a runtime error. Other than that, this program is logic error proof. |
| **Screenshot of Program** |
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