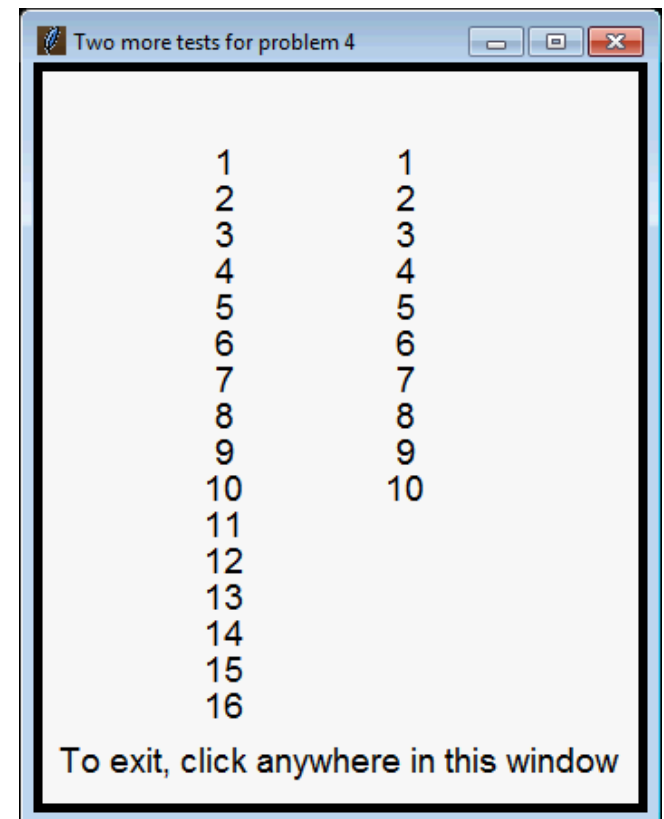


Picture to the *left* :

- The window is 400 by 600.
- The leftmost column of numbers was generated by arguments: the window, **100** (for the x-position) and **12** (to generate numbers 1, 2, ... 12).
- The middle column of numbers was generated by arguments: the window, **200** (for the x-position) and **23** (to generate numbers 1, 2, ... 23).
- The rightmost column of numbers was generated by arguments: the window, **350** (for the x-position) and **4** (to generate numbers 1, 2, ... 4).

Problem 4. The pictures herein were generated by the test cases that you are given in the problem.



Picture to the *right*:

- The window is 400 by 600.
- The left column of numbers was generated by arguments: the window, **100** (for the x-position) and **12** (to generate numbers 1, 2, ... 12).
- The right column of numbers was generated by arguments: the window, **200** (for the x-position) and **23** (to generate numbers 1, 2, ... 23).