Lesson 4 Coding Activities

Download the zipped .java starter files with the program templates, and use them in DrJava or an IDE of your choice, to get a head start on the activity.

Come to the forum with your questions and to share your test cases.

1. Input two doubles and print them backwards on the screen.

    So if the user enters:

    1.3 6.8

    It should output:

    6.8 1.3

    Notice there is exactly one space between the numbers.

2. Ask the user their name and age and print out how many years until they are 100. Note that age should be an integer, not a double.

    Sample run:

    Hi there. What is your name?
    Pascal
    Hi Pascal. How old are you?
    16
    Pascal, you will be 100 in 84 years.