

# Programming Exercise 5.6

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## Programs With Multiple Data Entries

**Purpose.** Practice with multiple console inputs.

**Requirements.** Write a Java console program named **ConsoleInput.java**, to read and print four inputs in the following order:

1. Prompt the user to enter their age (for example, 21) and store it in an **int**.
2. Prompt the user to enter their name (for example, Joe Student) and store it in a **string**.
3. Prompt the user the current outside temperature (for example, 72.5) and store it in a **double**.
4. Prompt the user the name of the city they in which they are currently located (for example, Los Angeles) and store it in a **string**.

Output all the data entries, nicely-labeled.

Also make sure you can use CTRL-C (or control-C) to interrupt the program before all four inputs are made.

**Program I/O.** Input: four values from the console keyboard, in this order: number, text, number, text.  
Output: each input value, each with a descriptive label.

**Example.** For example, with user input in **blue**:

```
Enter your age: 21
Enter your name: Joe Student
Enter the temperature outside right now (degrees F): 72.5
What city are you in right now? Los Angeles
```

```
Joe Student is 21 years old.
It's 72.5 degrees F in Los Angeles.
```