• Open the program Extra.java in Bluej.
  Write the program statements at the places indicated by comments to exchange the values in the variables \( x \) and \( y \).
  In other words, you should “swap” the values referenced by variables \( x \) and \( y \).

• Hint:
  - Imagine you have a glass of water and a glass of wine. 
    And you need to exchange the content in the glasses.
  - How do you do that? What do you need to accomplish this task?
  - In terms of a computer program:
    - A glass is a variable
    - What is contained inside the glass is the value of the variable.
    - We want to exchange the content of the variables...
      - Do the same steps as you would do to exchange the content of 2 glasses.
  - You don't need to turn in the additional lab exercise, but you can get help from the TA to work on the problem.