ECE375 Lab 3

TA: Youngbin Jin
School of Electrical Engineering and Computer Science
Oregon State University

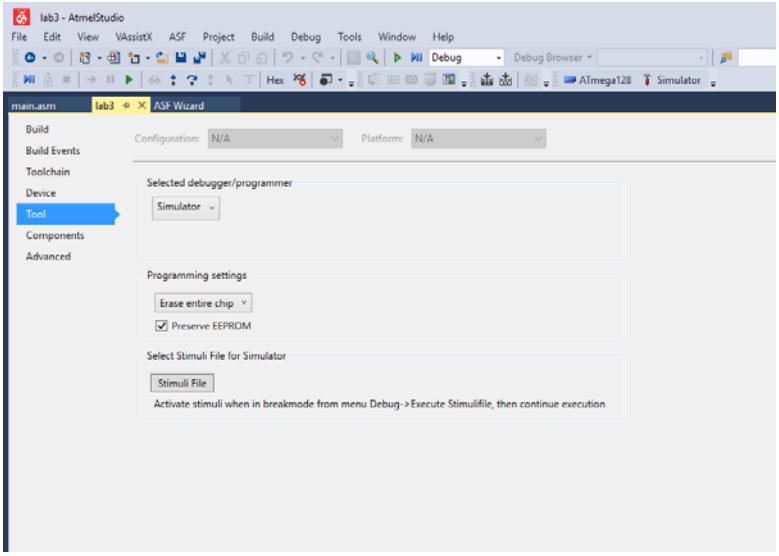
Demo Session

- Check-off to your lab TA only.
- You have to include source code in your lab report. If you are missing one of them (lab report, asm file, and check off), you can not receive credit for Demo.
- Don't forget comments!
  - Your AVR assembly code need to be well-commented.

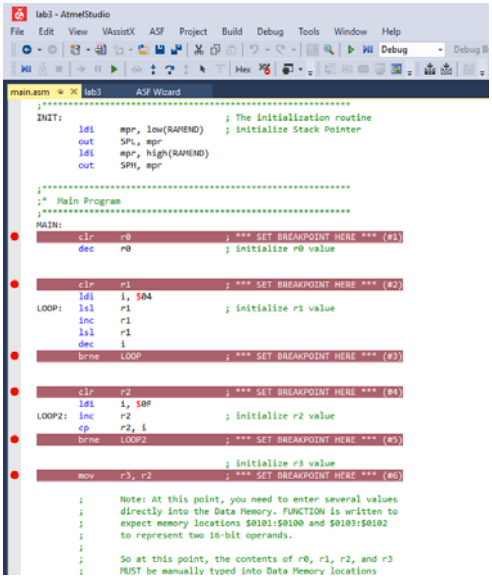
AVR Simulation

- Learn how to use the Atmel Studio simulator
- Set Break Points
- Open Processor, I/O port, and Memory Window

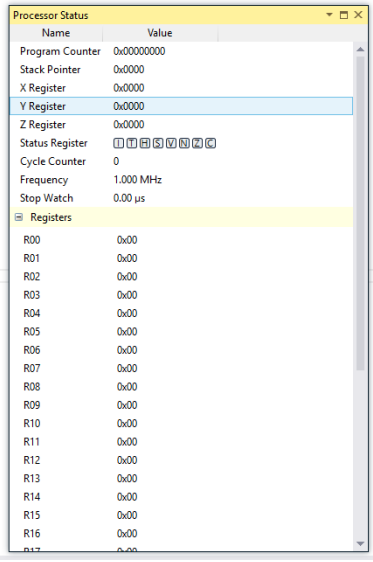
Simulator



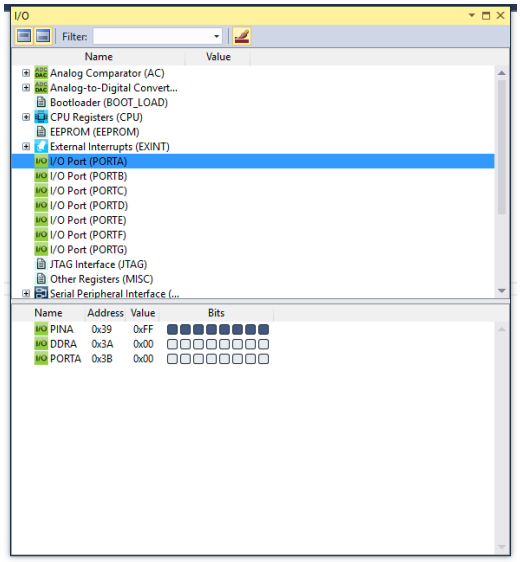
Break Points



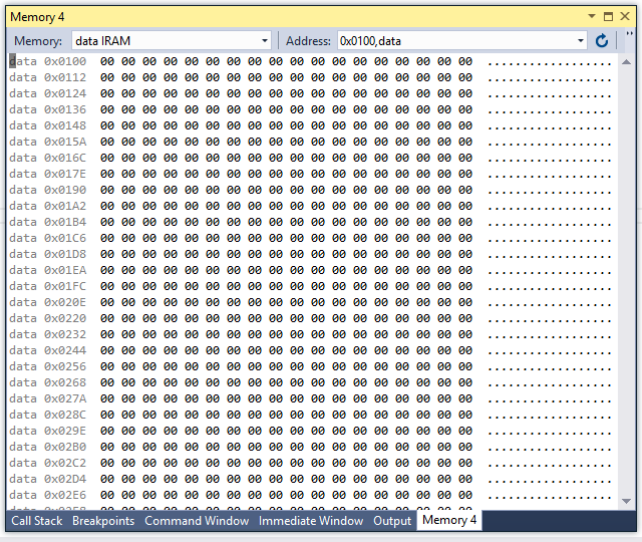
Processor Status



I/O Ports



Memory



Questions?