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Friday, January 20, 2017 12:50 PM

Textbook: <http://pacman128.github.io/pcasm/>

- Week 1:
  - Text: 1.1 1.2
- Week 2:
  - Text: rest of chapter 1
  - <https://en.wikipedia.org/wiki/Endianness>
- Week 3:
  - Text: 2.1
  - [https://en.wikipedia.org/wiki/Bash\\_\(Unix\\_shell\)](https://en.wikipedia.org/wiki/Bash_(Unix_shell))
  - Tutorialspoint, NASM Assembly:
    - [https://www.tutorialspoint.com/assembly\\_programming/index.htm](https://www.tutorialspoint.com/assembly_programming/index.htm)
      - *All sections up to "Arrays"*
- Week 4
  - Text: 2.2-2.3 (was a typo -- supposed to be through 3.2 as in the syllabus)
  - The Art of Picking Intel Registers  
<http://www.swansontec.com/sregisters.html>
- Week 5
  - Text: 2.4-3.2
- Week 10
  - text: all of Chapter 4
  - [https://en.wikipedia.org/wiki/X86\\_calling\\_conventions](https://en.wikipedia.org/wiki/X86_calling_conventions)
  - <http://unixwiz.net/techtips/win32-callconv-asm.html>