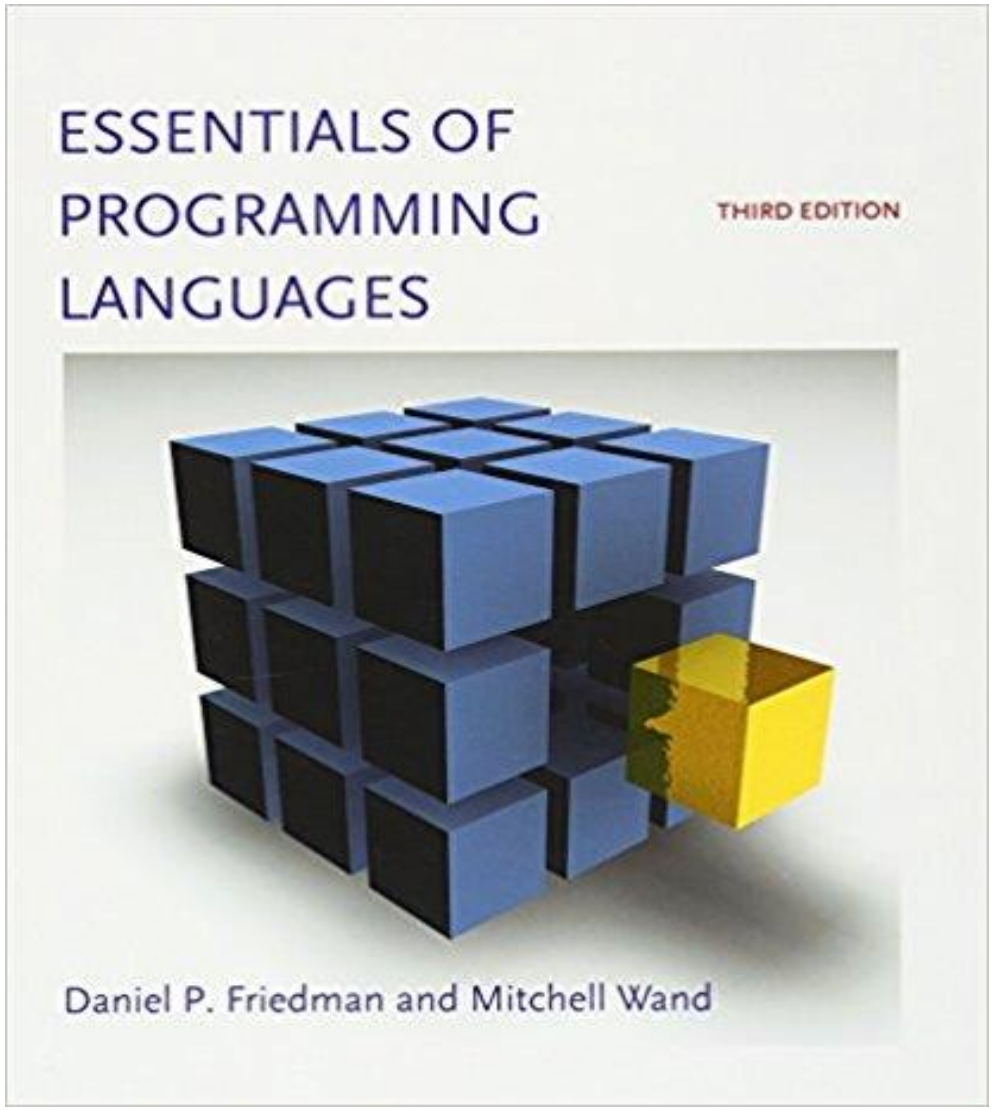
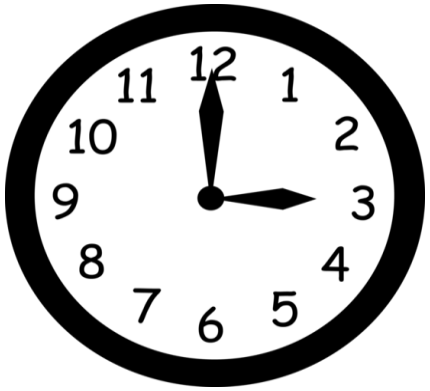
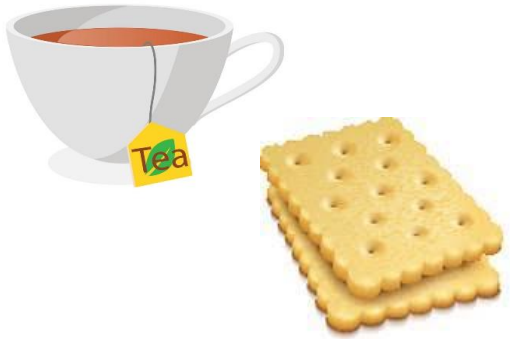
Programming Languages
Design and Implementation


ESSENTIALS OF
PROGRAMMING
LANGUAGES
THIRD EDITION
Daniel P. Friedman and Mitchell Wand


12
1
2
3
4
5
6
7
8
9
10
11

PLEASE...
TURN OFF
YOUR CELL PHONE


Tea

DEADLINE

Main References

- Daniel P. Friedman and Mitchell Wand, ***Essentials of Programming Languages***, 3rd Edition, MIT Press, 2008.
- M.Felleisen, R.Findler, M.Flatt, S.Krishnamurthi, E.Barzilay, J.McCarthy, S.Tobin-Hochstadt, ***A Programmable Programming Language***, Communications of the ACM, Vol. 61, No. 3, Pp. 62-71, March 2018.

Other Useful General Text Books

- S.Krishnamurthi, ***Programming Languages: Application and Interpretation***, 2nd Edition, http://cs.brown.edu/courses/cs173/2012/book/book.pdf, 2017.

- Peter Sestoft, **Programming Language Concepts,** 2nd Edition, 2017.

- Michael Scott, **Programming Language Pragmatics**, (with its complimentary CD)

Other Useful General Text Books

- T.Pratt, M.Zelkowitz, **Programming Languages Design and Implementation**,
- B. MacLennan, **Principles of Programming Languages**
- C.Ghezzi, M.Jazayeri, **Programming Languages Concepts,**
- J.Mitchel, **Concepts in Programming Languages,**
- Ravi Sethi, **Programming Languages Concepts and Constructs,**

Grading

- Final exam: 40 %
- Midterm exam : 25%
- Quizzes and Classwork: 10%
- Assignments: 25%