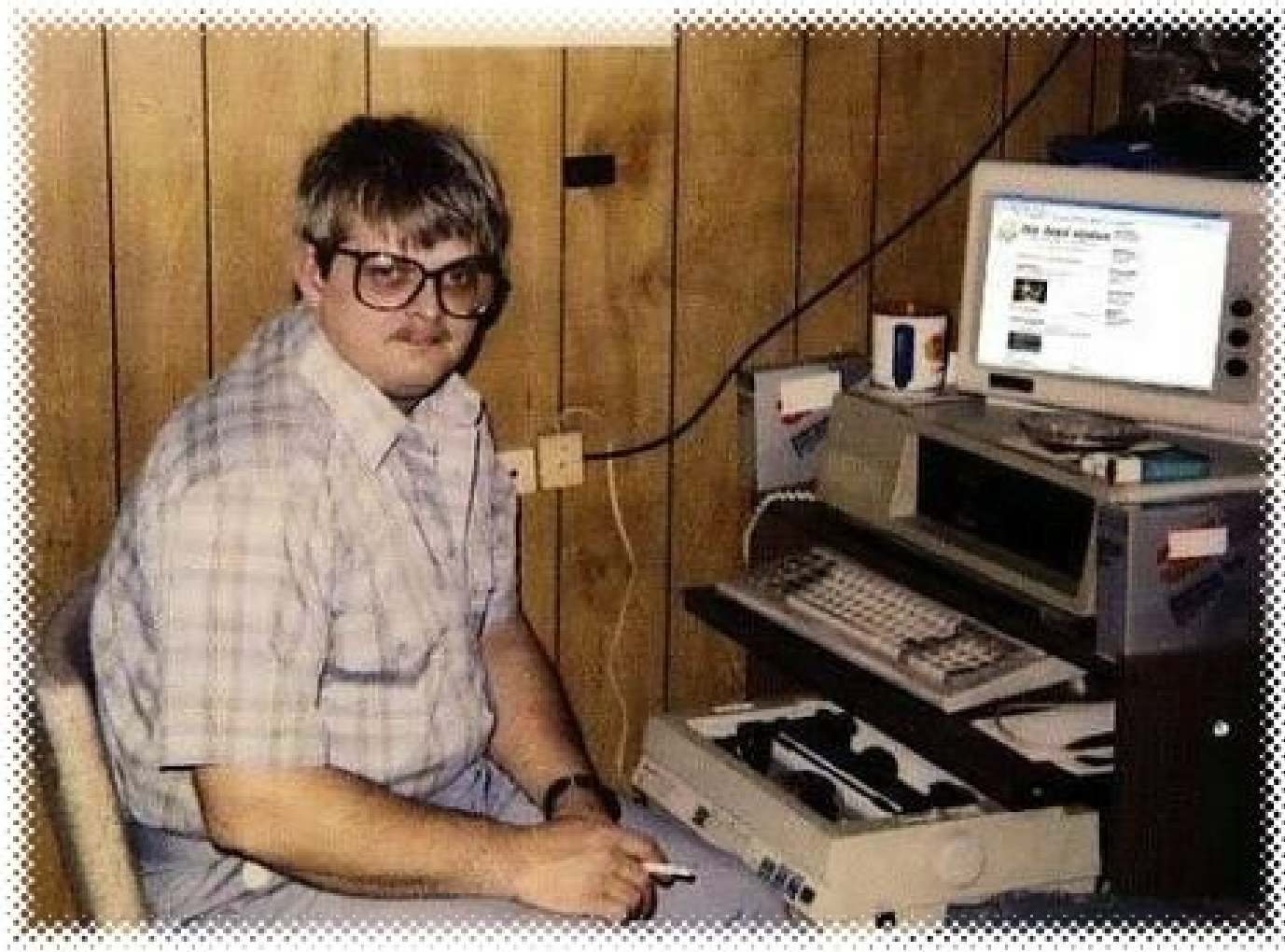# LP 1

- Nerdiness
- Introduction
  - About Leo
- Administration
  - Staff
  - Class schedule
  - Evaluation
- Tools (surely next class)
  - Linux, console, emacs, gcc, gdb, irc, and more!

We are not like this...

We (you) are like this...

Introduction

Timex Sinclair 1500

Czerweny CZ 1500

Introduction

- Objectives
  - Understand how computers do things
  - Understand and use programming concepts
    - Not a great programmer, but good enough.
  - "Learn" C
    - Small syntax/Awesome expressivity
    - But... caveats!
  - Problem solving, teamwork, prog history, etc.
  - New tools! (we'll see later, h4x0r!)

Administration

- Boring, but important! (our contract)
- Staff:
  - Leo (prof), `<lferres@inf.udec.cl>`
  - TAs: Anibal Tolosa `<atolosa@udec.cl>`, Meraioth Ulloa `<meraulloa@udec.cl>`, Diego Gatica `<dgatica@udec.cl>`
- Course information
  - **Website**: https://piazza.com/udec.cl/fall2015/503208/home
  - **Time:**
    - **Recitation:** Tue 3-5 (TAs)
    - **Classes: TBD (now)**

Adminstration

- Evaluation
  - 2 exams: 50%
    - (40% E1, 60% E2, simple avg >= 4 to pass)
    - (make up exam available, regular period)
  - 3 assignments: 30%
    - (10% each, simple avg >= 4 to pass)
    - (no bonus assignment available!)
  - 1 lab exam (note!): 18%
  - Class participation: 2%
  - Class transcription: 1%, only if you've passed

There's more admin, but...

- Full handout (in Spanish!) is coming soon (this aft)
  PLEASE READ!!!

  I forgot the file at home... Dropbox, anyone?

  – Evaluation dates

  – Topics of the course (in general)

  – Guide for assignments

  – Guide for scribes

  – Collaboration policies

  – Resources

  – Video recording

  – Extra help

ToDo for today!

- Register on infoda!
  - You have one job!

Next class: Tools!

- Check out:
  - Linux (Xubuntu distro)
  - The terminal (`Ctrl+Alt t`)
  - Emacs
  - Git/github
  - Irssi (this is sooo old school)