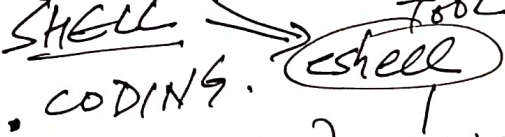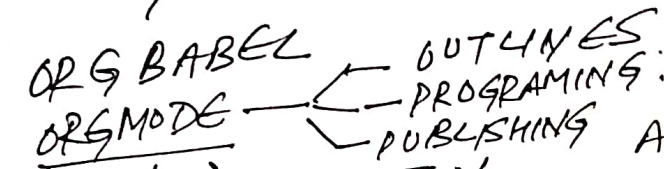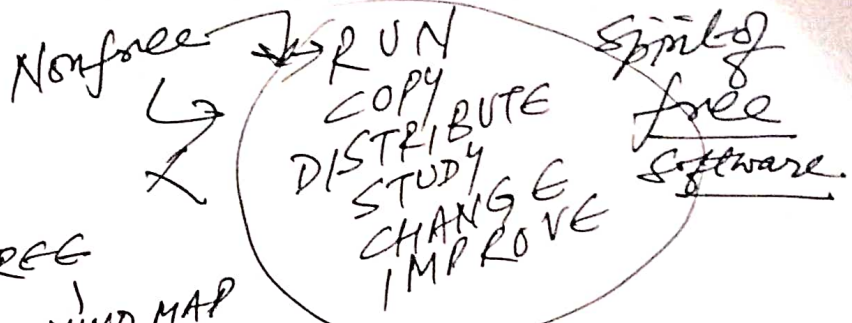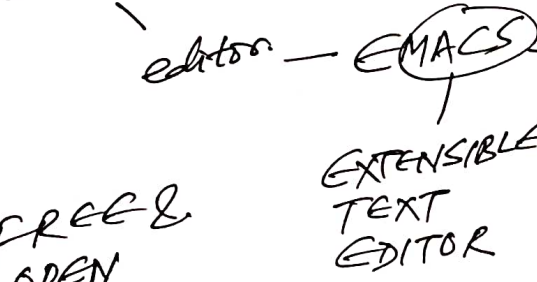- piping the code blocks.
- Use different languages / at same time

Nonfree → RUN
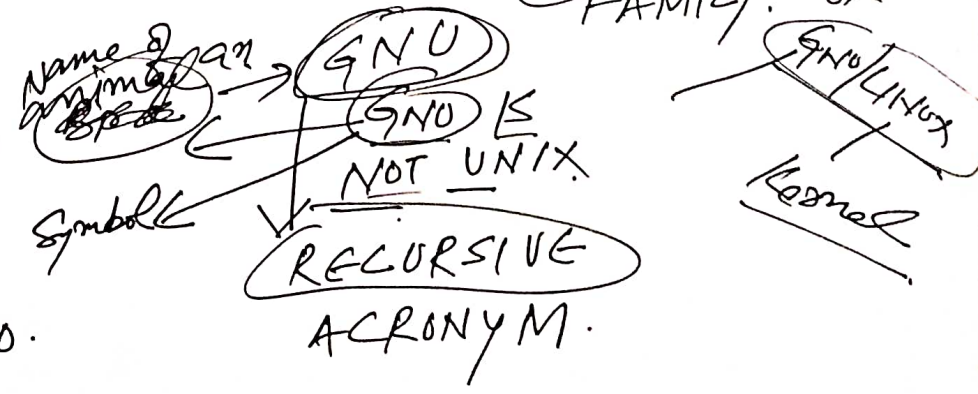COPY
DISTRIBUTE
STUDY
CHANGE
IMPROVE
Simply free
software.

TREE
MIND MAP
AND PROGRAM. LEARN

ORG BABEL
ORG MODE ─── OUTLINES.
├── PROGRAMING.
└── PUBLISHING AS IN
KNOWLEDGE
TRADITIONS

STUDY | UNDERSTAND
├── MODIFY
└── SHARE.

SHELL ──→ TOOL
· CODING.
(Sacha Chua) Terminal
By Corporates
LXTERMINAL FREEDOM
CODE
FREE AND OPEN SOURCE
SOFTWARE
SOURCE
↓
SOURCE
OF ANYTHING

(shell)

·PROJECT MANAGEMENT.
·DOCUMENTATION

SOFTWARE)
OPERATING SYSTEM OS
KNOPPIX

FOSS
SET
OF
FSF.org INSTRUCTIONS
GNU.org TO DO A
FOSS SYSTEM TASK.
GNU/LINUX
FILES

editor ── EMACS

EXTENSIBLE
TEXT
EDITOR

FOSS
OS
|
MANY
FAMILIES

KERNEL

FREE &
OPEN

GNU/.
LINUX

UNIX
SYSTEMS.

KNOPPIX
ONE OF THE
MAIN DISTRIBUTION
DEBIAN
FAMILY. OF

GNU/LINUX

kernel

Name of an
animal
Gnu Bird → GNU
GNU IS
NOT UNIX

Symbol

RECURSIVE
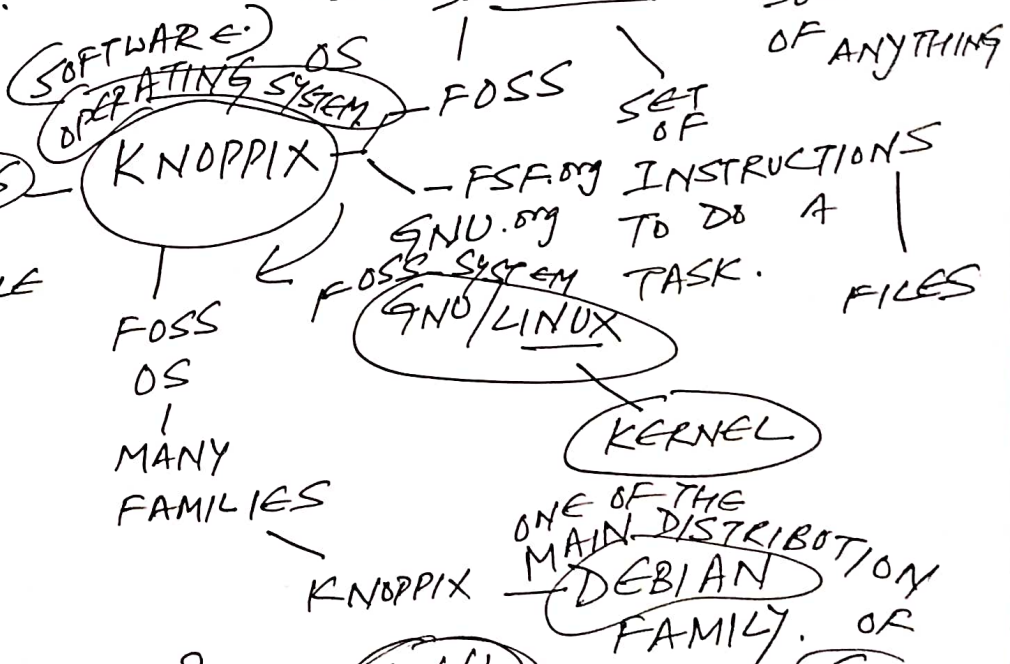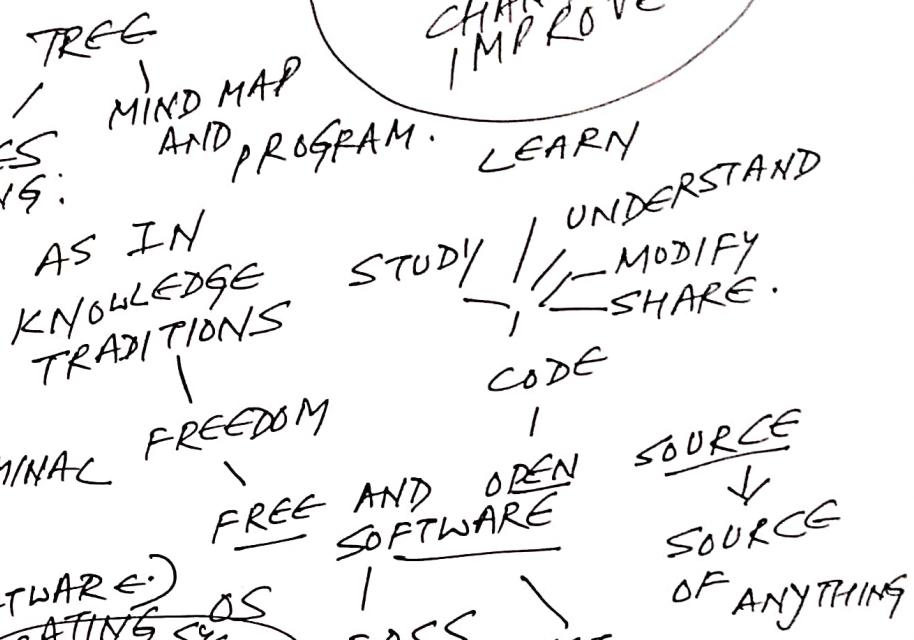
HISTORY
OF THE WORD
GNU — RMS AUDIO.

ACRONYM.

$(+ (+ 1 \quad 2 \quad 3) \quad 6$

$(+ 1 \quad 2 \quad 3))$

$\Rightarrow (+ 6 \quad 6)$

$\Rightarrow 12$

6 | 1 2 | 3 | + |

6 | 1 | + | 1 2 | 3

6 | ⊖ -1

12

12

EXAMPLE.

COLORFUL OUTLINES   LIST   PROCESSING.
↑
COLORS   (LISP)

        emacs
        org
PRECISE mode

QUICK / EASY   EMACS   KNOPPIX — COMPLETE
                                              — STABLE
NOTE   — PORTABLE
MAKING ORG-MODE.   KIDS   — WELCOMING
                                                        GOOD
              PHYSICS   FOR
STEP BY E.   GAMES   KIDS
SOFTWARE ENGLISH   EDUCATION   PLENTY   AND
                                  FRACTIONS   NEW COMERS
WORD   MATH   TO THE
FORMATIONS ASTRONOMY   GEOGRAPHY   FOSS
                    CHEMISTRY.   MAPS   WORLD.
            STARS   ATLAS

                              NON-VIOLENT
                                  &
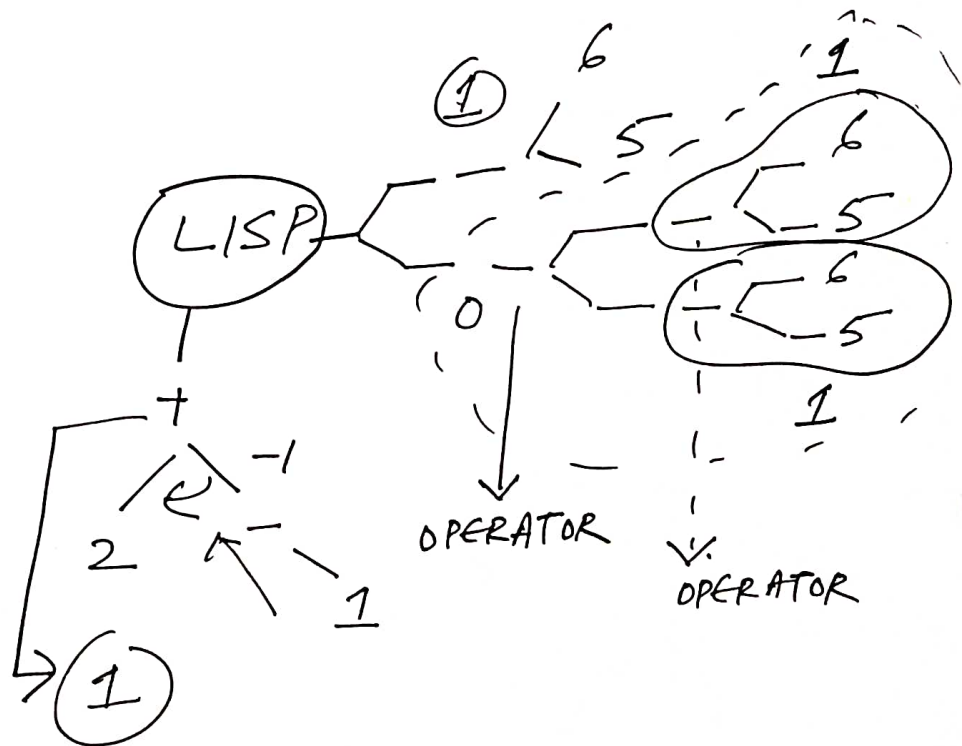   EDUCATIONAL

$1 + 2 + 3$

OPERANDS   OPERATORS

(OPERATORS   OPERANDS . . . .)

```
(+  (+  10   20    30    40   50)  150
    (+  60   70   80   90   100)
    (+ 100   100)
    (—  1000   100) )
```


LISP

6

1

5

6
— 5

O

6
+ — 5

1

OPERATOR

OPERATOR

+

—1

2

1

(1)

(+ (—1)
        2)