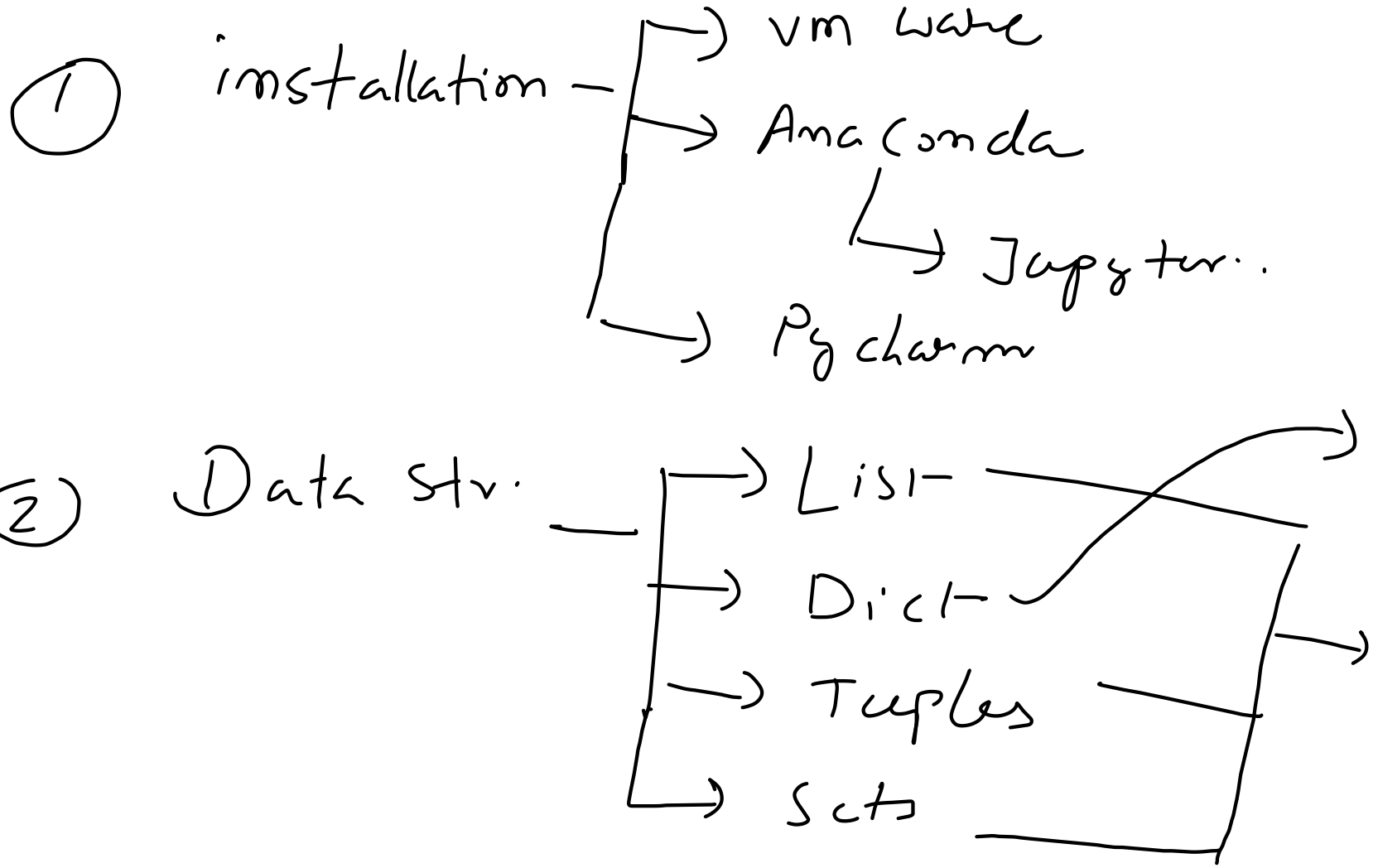
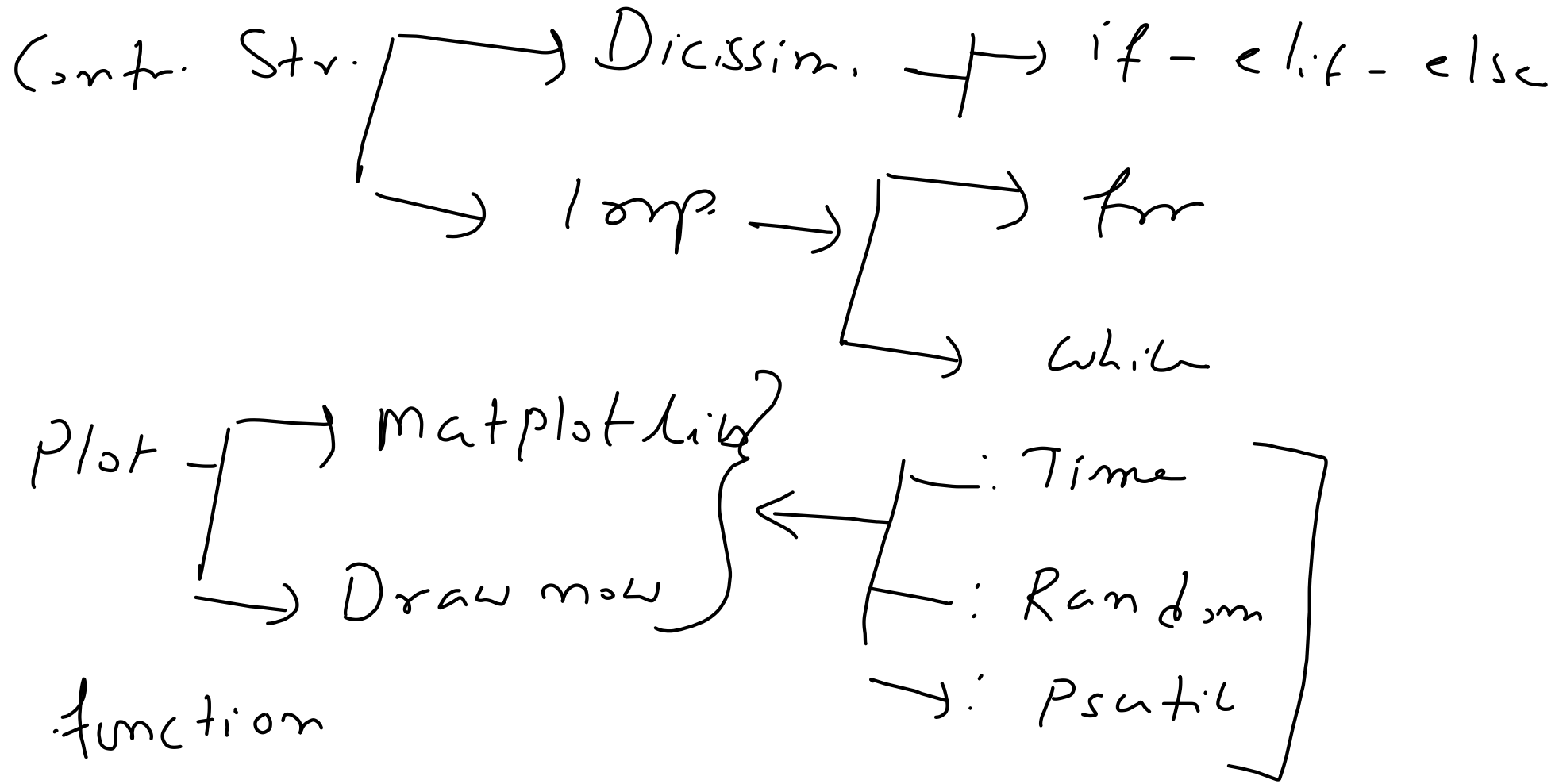
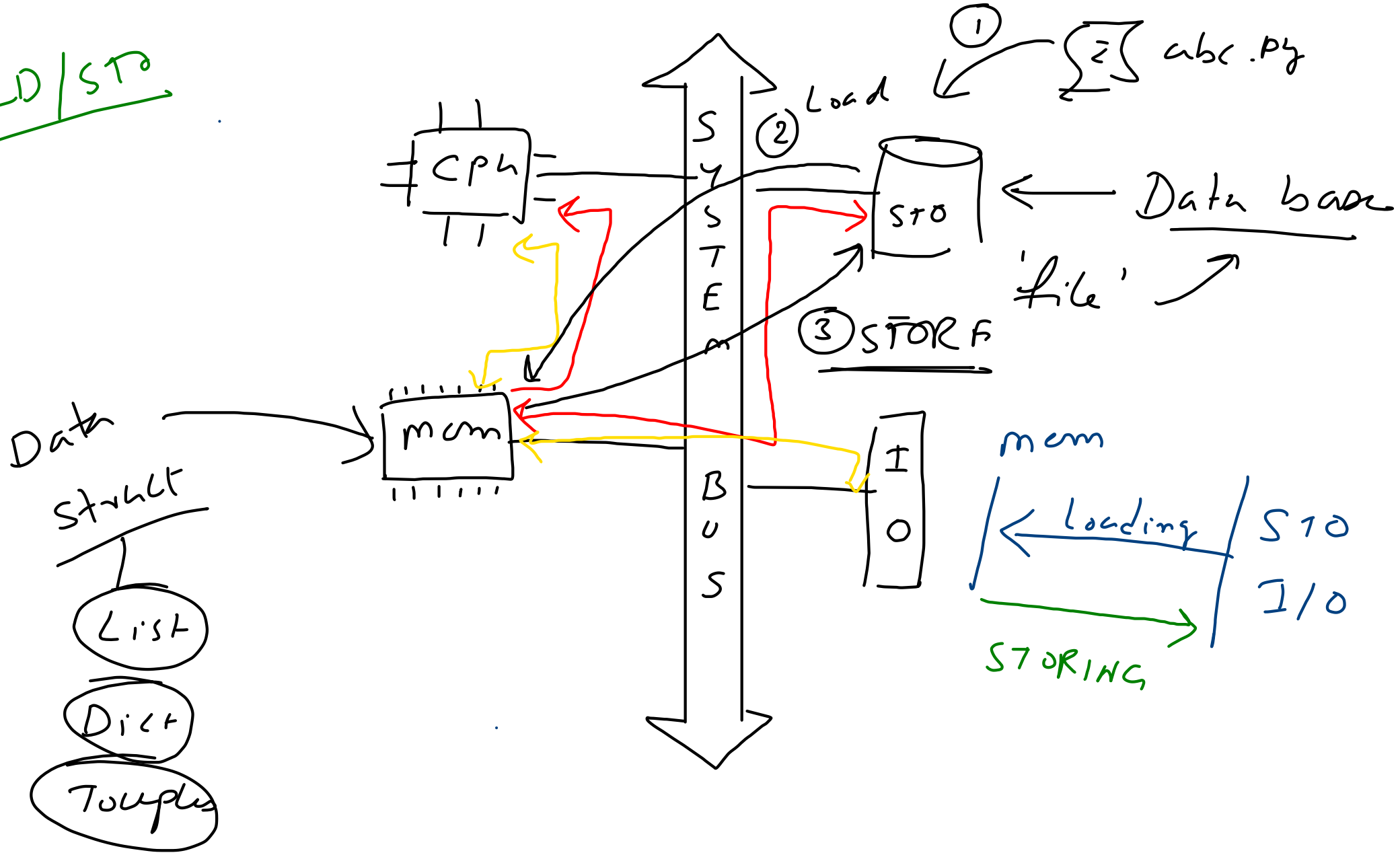

1
installation
vm ware
Anaconda
Jupyter..
Pycharm
2
Data Str.
List
Dict
Tuples
Sets


Contr. Str.
Dicissin.
if - elif - else
Iomp.
for
while
Plot
matplotlib
Draw now
function
: Time
: Random
: Psatic

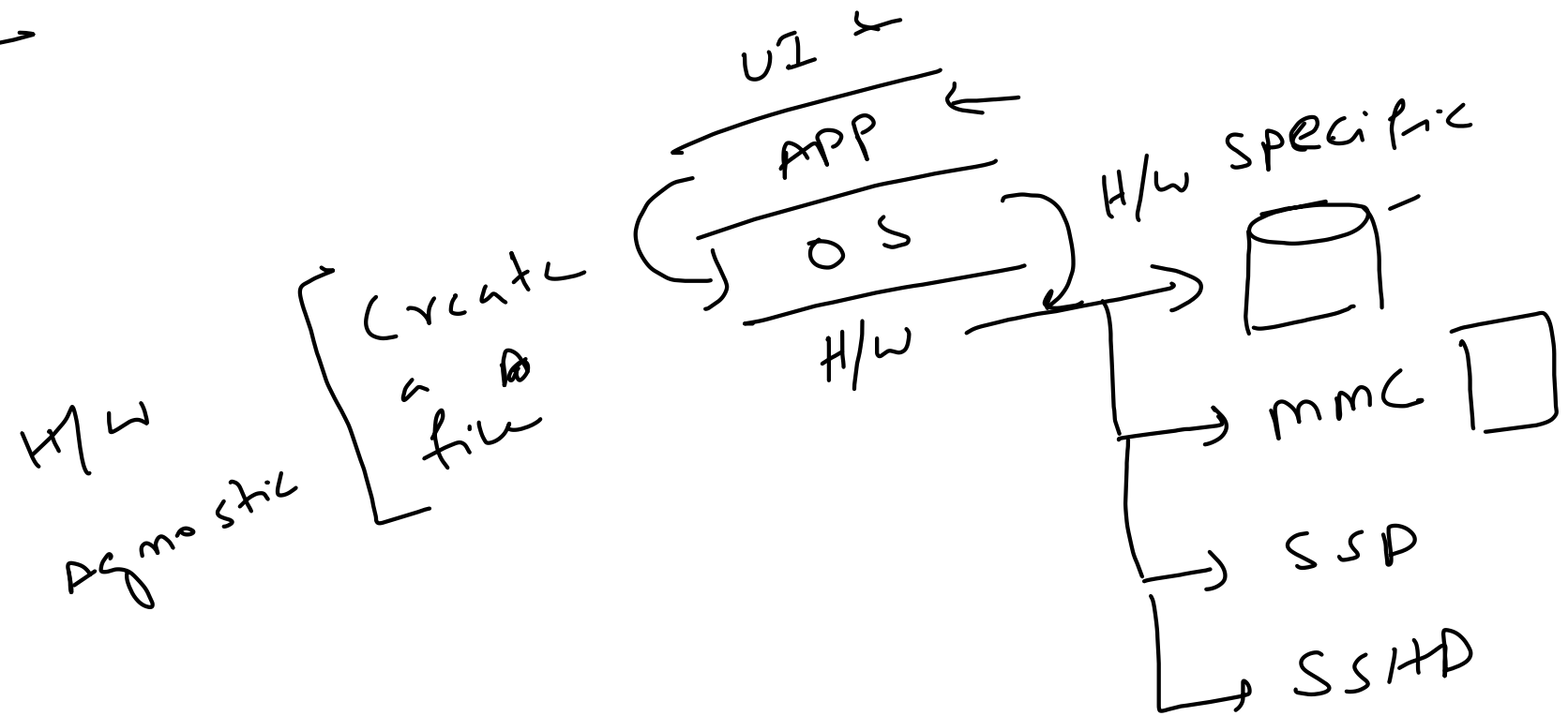
LD/ST



Struct

- List
- Dict
- Tuples

File API


UI
APP
OS
H/W
H/W specific
mmc
SSP
SSHD
H/W
Agnostic
Create
a
file

① 'fp' = open("file path", mode)

- R : Read
- W : Write
- A : Append

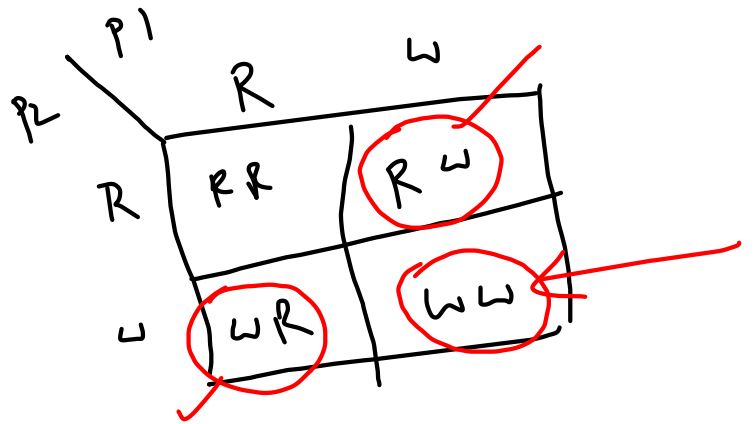
fp ← file pointer

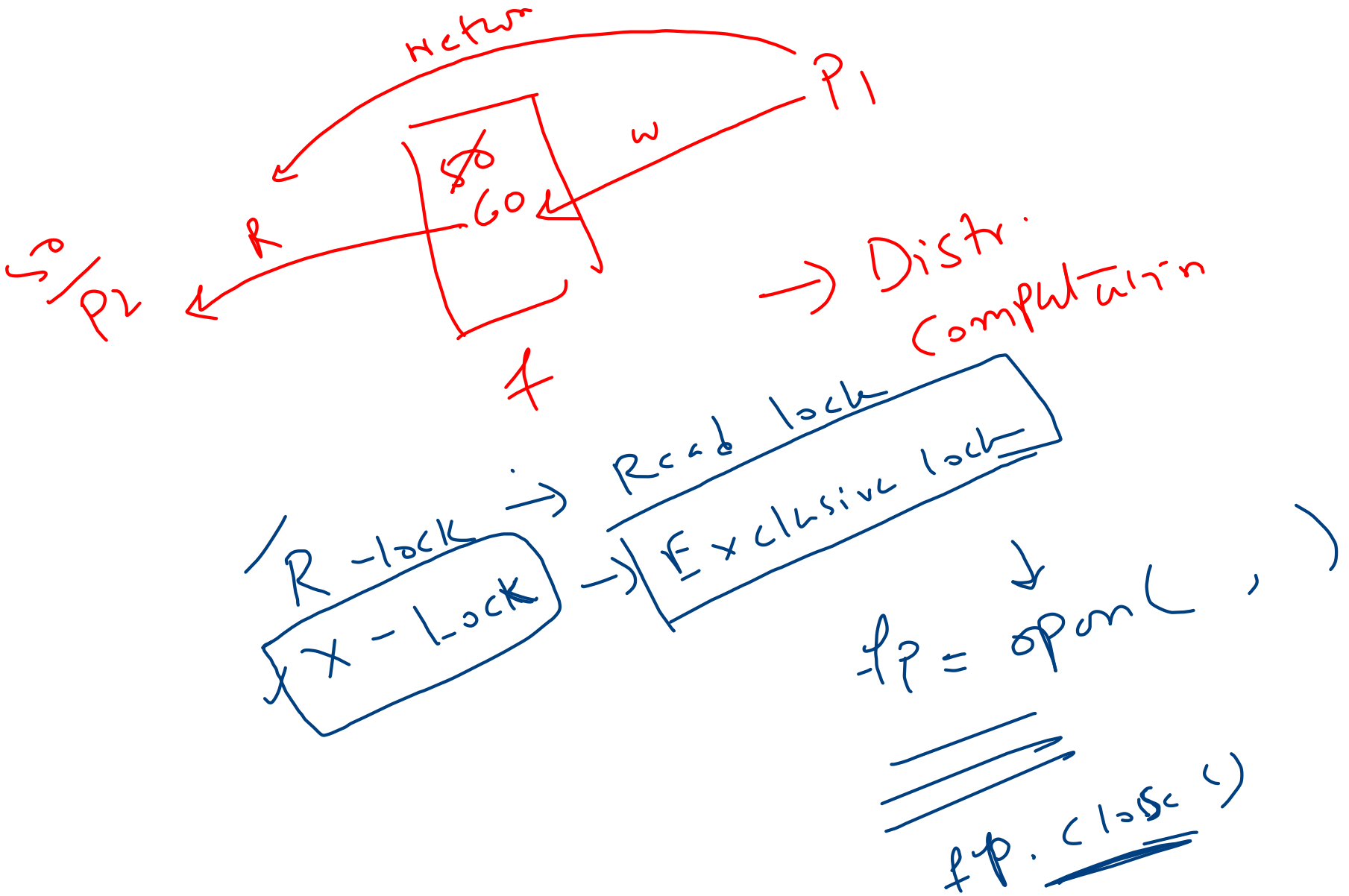
x = 10

② = [. . . .]

fp =

R/W Conflict




Network
P1
W
R
S/P2
Go
→ Distr. Computation
Read lock
Exclusive lock
R-lock
X-Lock
fp = open(,)
fp.close()