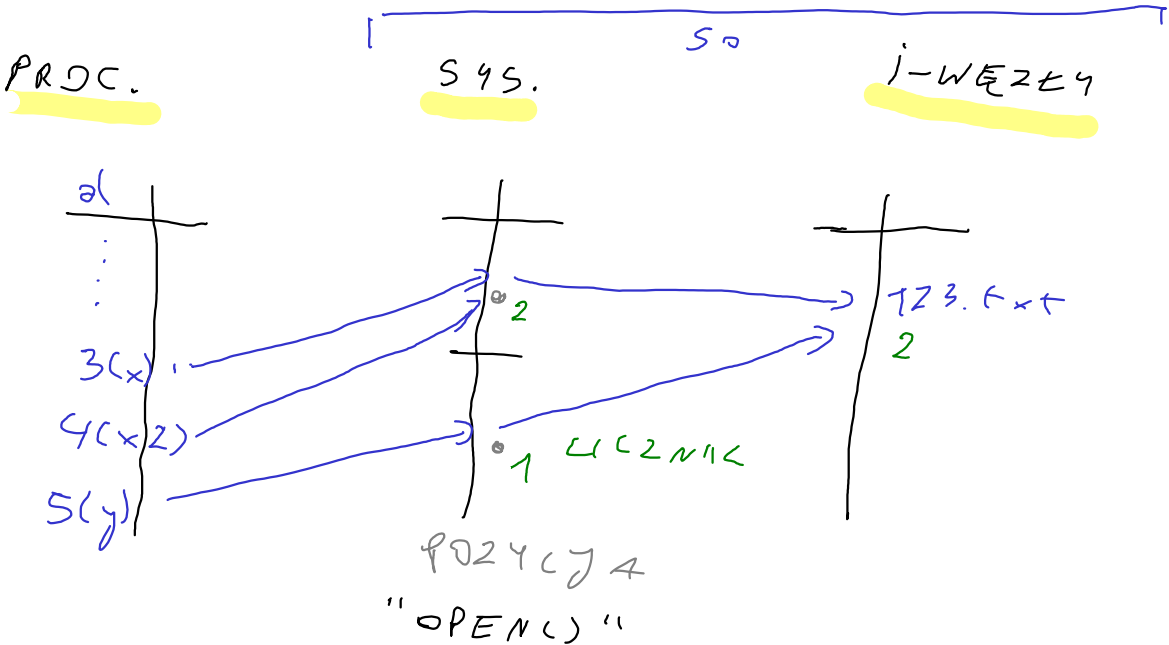
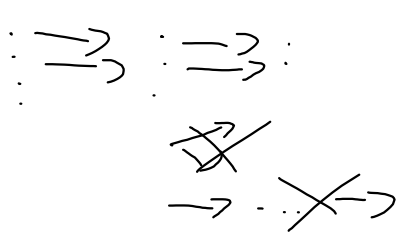

PROC.
SYS.
i-WĘZEŁ
a(
3(x)
4(x2)
5(y)
2
1
LICZNIK
tz3.txt
2
pozycja
"OPEN()"

A1

1) $< n$?



2) $> n$?

dup()

f_count

A21

OJCIEC

0 STDIN
1 STDOUT
2 STERR
⋮
j p[0]
j+1 p[1]
⋮
j+5 p[5]

POTOMEK 1

0
1
2
⋮
j p[0]

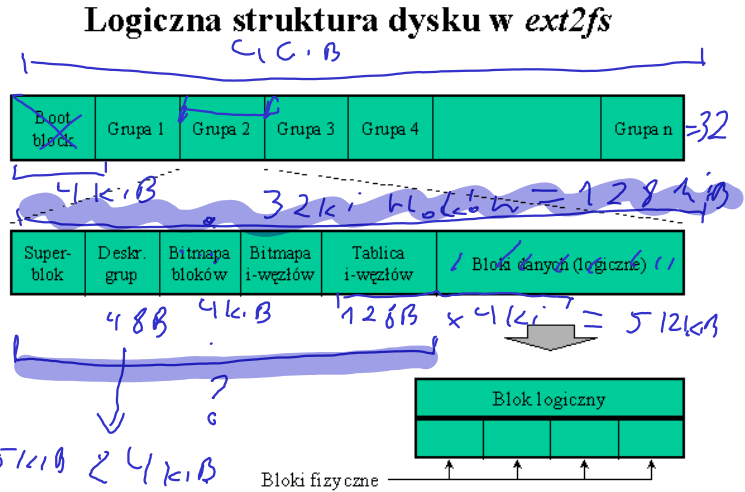
POTOMEK 5

0
1
2
⋮
j p[0]
⋮
j+4 p[4]

5 i 5.

p[0] 6
p[1] 5
⋮
p[5] 1

B1



4ki · 8 = 32ki

32ki · 4kiB = 128 MiB

4GiB / 128 MiB = 32

48B · 32 = 1536B ≈ 1,5 kiB < 4 kiB

4kiB + 4kiB + 4kiB + 4kiB + 512kiB = 528 kiB

528 MiB / 128 MiB ≈ 0,49

B3

1) $1ki \cdot 8 \cdot 1kiB = 8\,MiB$

2) $128\,MiB = x \cdot 8 \cdot x$

$x = 4\,KiB$

3) $240 \cdot 400 = 96000\,B = 0{,}1\,MB$

12.

4) a) SUPERBLOCK

b) DESKRYPTORY GRUP

c) DES. GRUP ✓ BITMAPA BLOKÓW