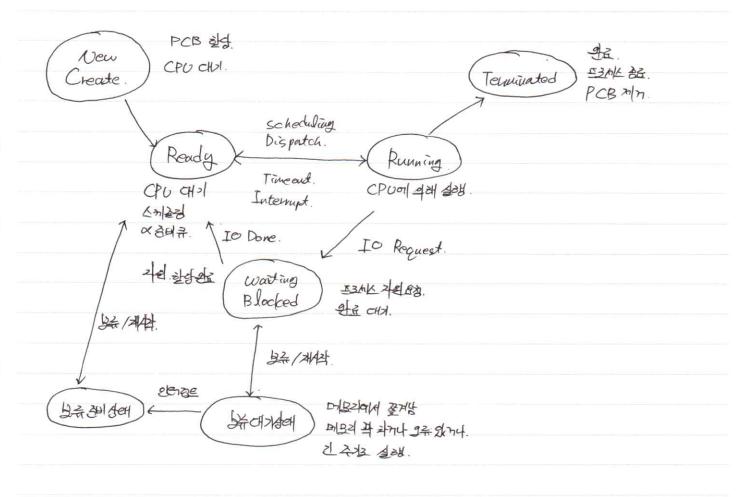
DATE 24 . 08 . 18.

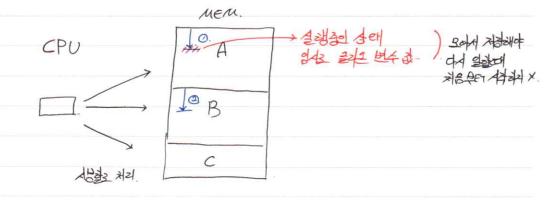
# #2/11/2	· 18-19-1 19-19-19 38-50 19-19-19-19-19-19-19-19-19-19-19-19-19-1
	· CPU가 일고 불수 있음. "프고레이 데모리에 올라던". 프로세도 기를 세도 기를
	वुडीय पृष्ट
	· Executable atch ··· orkall of by.
	FCB (Process Control Block) of ZUBA FLASTED ?
	PCB (Process Control Block) of E213A 134512 17.] - PCB (Process Control Block) of E213A 134512 17.] - PCB (Process Control Block) of E213A 134512 17.] - PCB (Process Control Block) of E213A 134512 17.] - PCB (Process Control Block) of E213A 134512 17.] - PCB (Process Control Block) of E213A 134512 17.] - PCB (Process Control Block) of E213A 134512 17.] - PCB (Process Control Block) of E213A 134512 17.] - PCB (Process Control Block) of E213A 134512 17.]
	· =3.116x 2/3/24 CKB/2 /62 49.
	L"CPUX SUL HU!
# 1 × #	
# 다음 프로 개당.	" वदा मंडे हेर्ना डिसेंडेर्न"
	· 여러 프로그램 INIB로에 위한.
	· Multi-instance, ite Ist, side of side Ist 88.
# / -	1 11 - 1 00 4 - 1
# Loading.	1. Memory Allocation.
	2. Linking. (Defer external libraries, Link systall.)
	3. Resordion: Memory Adress Pelative (X+501.
	↓.
	Abolite (x+50).
	\mathcal{L}_{1} () \mathcal{M}_{2}
	4. Load to Memory. Be apply 38.
	T

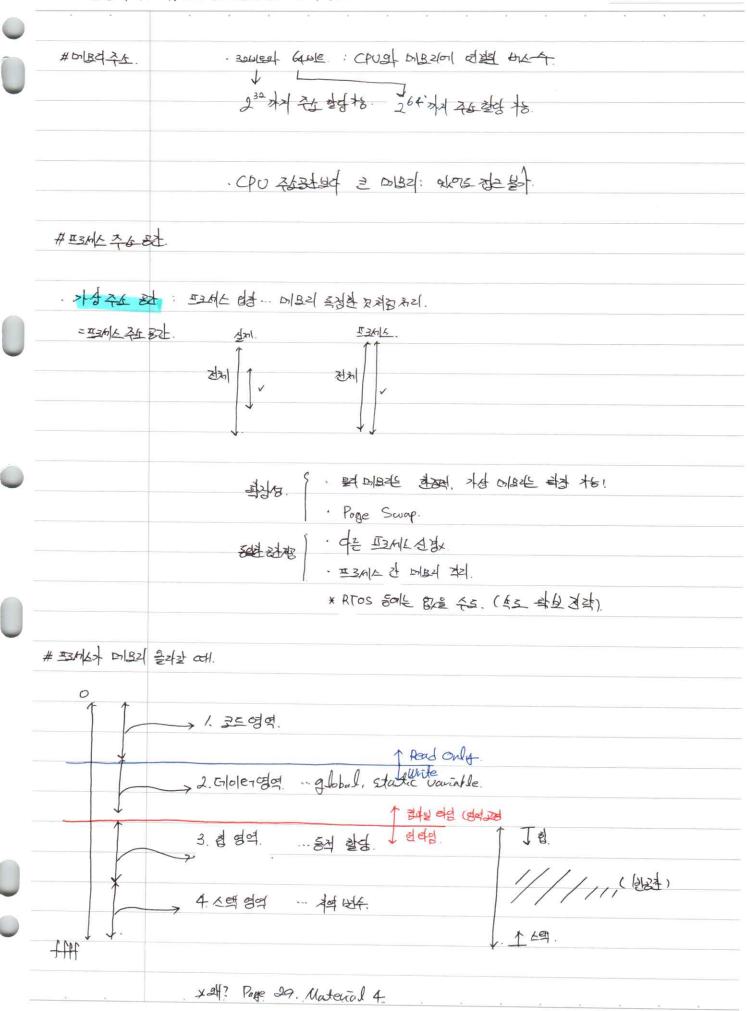






* Context Switching "3" 3"





#include (stdio-h>		1.30	7
#include <stdlib-h></stdlib-h>	Code	oftio, h.	1 (1) termi
		. stolet.	
(int a=10)		7	
	Data	a =10.) terminated =
void for s			
(int c=30;)			
printf("Y.d", CL;			
4	Heap	0, 100 bytes	- free etalled
			terminated &
(int main () 1)			27
(int b=20)		O C=30 (8
(int *p=(int*) molloc		5-fr stade f	
(+();)			
Printf("Y-d", b)!	Stack.	De Caralloc 2	
tetur 1		g. b.20.	(10).
4.	B	Stack flame for	main.
	•		

# 三五十二 母母.	Page 41. Mutarial 04.
# feek.	Page 43. Naterial 04.
f fork()	(Jūnx) cess() (wīn).
1 Create Pro	cess() (win).
· plet alghit	色7 具有部门 好至7 的产24.
- 43-24 垂旭	
·/PID	
PPID	변경 도 경임을
CPLD.	
مدر العالم الم	
wait	五十五十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二
··· way	
· forkel oft	Whis. / Teke \$42 88 HES.
	수가소입 x 서외성도 / id=o 의미는 동각 일 +
	हेड्रिय रिष्ठ सेय प्रिक्ट : ये म्ड से अर्थ
	(rade). 24 ISML PLOOM
	1///// At 48 x.
	fork!
	ि द उ एउ जे इंसेंट
	프로그램 국제를 보다는
d Table	小四十二
- CH I3HKO	
	fork()
	→ >= tost=
	waid() exec(). 目影神子。
	exit()

# restum @ cu	ain.
int statu	(S)
fork().	
wait (Esta	dus):
	status 3 0 वर्ष (उट्टाट 3 कें , राष्ट्रकेट 75 ० ग्रामा
· 1937 240	10ctum 00d.
,-	one that see on
# =361/20 3823	图 是 超 电影
,	@ PCB Terminated.
	골급 글
	3 44 = 34K, Initalial Ed.
	④ \$30171 SIGCHLD dù 전台.
	43: waits 3235 28.
	AS I SALL PCB AND SHIPSAKEN &
wadst wexIT	-CLAU 1C
0.000	
n)	d=fork(); int status; > AS 2EID =H.
r	:
) 333 castel pid (=Cid) 218d (=3280
	Zembpid=(wait (& startus); & startus Startus 18401 335 taskel del xiz
	WEXITSTATUS (Stadus):
	Staduson the Keleta de Dela Staduson The dela de Dela dela dela dela dela dela dela dela d
	✓
didlest 1cthroac	H xidle: 프로바스 1개도 안들전에 차기 난이ડ < 의치고 1개차도 글릴 때 처리 난이ડ.
	(76 E3AK).
	* Cthroad: 75 Storm Stark I JAKED 34.

NO. 24.03.25.

001.	110.27.03.00
	24.03.27.
#4.	· 수용사와 OS (커로) 수이 인어피어스 여할 프크그램/환경.
	(UI, 卧台武内 王老).
HAVE.	· EINISE ABAH ACBOI 3.2012 CH मेंड Sed मेंच da.
	(माणवें धरावनविद् वंश्रा)
	- pts/4, ptg/0. => Ald Ald Ald Ald.
	PS afx' → TTT & HB.
	SID: ME ID.
	· ALC ES => ALCON ES & BE dad Ch SE.
	→ SSh: Juneaut 3+, headbeat 3/4 2/5.
	Nohup 19807> SIGHUP FASZ.
	30 ±31/62 → inito3 old.
	Ly UZ SEM dyzt SIGHUP dir A inzl.
# में विद्युवं	Cat in in 1 pathon appropr File 33/4 & 2/5 à.
	2.
型心语.	· PGID.7 898.
	· ex) ps ajx cat cat cat cont.
	→ <u>F3</u> /m/K 5+1, B= = 9 PGID.