,	MOCKHO4 MOC	
RUONGO		4 5 -
180	TP. HO CHI MINH	NHIE

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Tên học phần: Hệ điện hoạt
Mã học phần: CSC 1000}
Số trang/Tổng số trang:1/2

1) 90=8 Sector; Np=2; Sh=512 enty- 32 Retor; Se 32 Sector; Sr=160-2017152 Retor								
· Tanó: Sp + Sp NF + Sp = Sv => P+ Sp 2 + 32 + Sp = 2097152 (=) 25p + Sp = 2007112								
=> Sp. < 2097-112 Sector - 6553435 chuster (do 8c - 32 sector)								
Vay long FAT the ris La FATA6 do Sp < 216 - 65536								
* (m'si: Sp = 1 sutor; Sp = 2097 110 sector - 600, 655 34, 6975 duylor								
=> My du line 65575 cluster, big the PAT phi có 65597 phá trí => Sp = 65597x2.512=252,004								
=> meis thuis Vay lives thous by FAT to thi' là 1sector								
* (right Mi: Sp - 256 Sector; Sp = 2096 600 Sector - 65519, 75 cluster								
=> big the PAT w 65519+2-65521 phis til=>Sp=65521x2:512-255,941								
Vay his thin hay FAT là 256 sector, số duytr ng dư lùs là 65519 cluster								
2)								
CPU P1 P2 P4 P1 P3P4 P3 P4 P2 P3 P2 P2 P2								
t 0 2 34 67 10 11 12 15 17 19 21 24 27 29 32 34								
1/0 P1 P4 P3 P2								
t 2 67 11 12 15 19 24 27 29 52								
tera f(cru) 0 2 3 4 6 7 10 11 121517-19212427-29 3234 Turn army time Waity time								
P1 2 3 3 10 1								
12 655555555555555555555555555555555								
P3 4444332 17 7								
P4 1311-2								
Trybia (145+7+0):4-5,75								
3) of Solding dray . 512 x 10242 - 524 524288 - 219 - 512 kb								
b/ luin thuis liký opon nhó as 226 byte => so try try lhý grandis chi as 226 = 216=65536 byte = 64 kb								



4) P1 may in 240	D =) p-	2; d-	- 352 VW	i Pi d	ny kusi	The ?	=) va	did			
4) P1 truy up 2400 => p-2: d-352 Veg P) truy true tray 2 => vadid											
P2 from cai 3700 -> 0-3 d-628 => x+ from vai from 3 -> valid											
MAN di bui tra P): f- #200, d- (28 =) tru (i) bro che tri libra fra #200 alt set 628											
MAN di buy tray P2: f- #200, d= 628 =) tray up ha nhoi tru' libuy tray # 200, ost set 628											
P1 My cap 1310 =) p = 1, d - 276 =) dry xuá My 1 =) invalid =) cap #103 dí luis hay 1 des P1											
Day try P1 this up ohis. Do by P1 in try xiii to ling fry \$103, 0 feet 276											
P3 truy cup 2500 => p=2,d=452 => truy xuur truy 2 => trivalid => cup lehg con truy trug => chon 1 truy cu libray # 101, # 102, # 200 cm² P2 => chon # 102 theo LRU											
Cin truy 2 air P3 libry #102 vn air whis big truy =) truy =) truy truit trui libry #102 in osteet 452											
() #11	01) V	1		0	0 0	l I	Ò	#100	V	
P2 - (1		P)	, . 1	#100	V	PA. 1	#103	V	
. 2		I			Ľ	#102	V	2	#101	V	••••••
		0			<u>ع</u> ا),		3			
P3 truy cap 3300 -	=)p=3	, d=228=	=) drug xuir	my "	buir P)=)(hval	id				••••••••
=> chan 1 try 1								Thu L	fy, ch	m P2 3	‡ 200
Cip che pag	የ <u>ን</u> .ን	hy #200	value white	P3.=	=) thuy	xur tu	#Wo	n'olt su	228	,	
P2 1mg cop 7500									•••••		
r2: 0	#101	V	P3:	0		I					
1		1		1	±100	V					
. 2		I		2	#402	V					******
3		I		ა	#200	\ <u>\</u>					•••••
P2 truy cáp 2600	-) ρ=2	, d = 559) => My Y	ua)	m, 20	u' PZ =) ihndid				
-> chin 1 dry con	£ : P2.	o.jl.1.1.,	P32,P3	.3.,.	this LR	y, chin	P2.0	# 101 C	èp.cho	P2.2	
=) pry sur tu	#101	un ostset	551	P2	<u>: 0</u>	.\\.J	£	•••••	••••••		
					1	#101	I V			•••••	
					2		2				