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The	questio	ons b	ctwe	en 1-21	shou	ld b	e 50	lved d	lependi	ng or	Cla	sarc	oom i	and th	10.0	ther	s ou	Lab	ora	tory s	tudie	Sec	
The same																					or and	TWO WAY	
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	lass files	8		77.00	-	T	Wh	at doe	s the C	# pro	gran	co	de at	left re	epre	sent	rela	ited !	to fi	le org	ganiza	tion?	1
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2) What i	s the av	erag	e se) 1.5	ngth?				c) 1.4					• 1.						esses			
2) What is a) 2.6 3) Which a) 55, 115 4) Which is 55, 115 5) What is	s the av group g keys are the last	erag	e se all b ated b	arch ler b) 1.5 keys th) 55, 75 l in the) 55, 75 ce of th	ngth's	e no	icke	et if w	into the control of t	125 me t 125 s? (F	wo k	top	idres	isses? d) 1 buck d) 1 bootton	.0 25, cet? 25, m is	150 , 150 n th	o e tal					, 55, 1	15, 75
2) What is a) 2.6 3) Which a) 55, 115 4) Which is a) 55, 115 5) What is a 125, 150	group g keys are the last	eragives loc seq 15, 7	e se bi all bi ated bi ueno	arch ler b) 1.5 keys th c) 55, 75 l in the ce of th	ngth? sat are same some some some some some some some so	e ne key	s at	et if w	into the c) 75, 1 ve assured to cation: 75, 12:	125 me t 125 s? (F	rom c)	top	ddres s per p to l	● 1. isses? ■) 1 buck d) 1 bootton 125,	.0 25, cet? 25, m in	150 , 150 n th	0 e tal	ble.)				, 55, 1	15, 75
2) What is a) 2.6 3) Which a) 55, 115 4) Which is a) 55, 115 5) What is a 125, 150	group g keys are the last	eragives loc seq 15, 7	e se bi all bi ated bi ueno	arch ler b) 1.5 keys th c) 55, 75 l in the ce of th	ngth? sat are same some some some some some some some so	e ne key	s at	et if w	into the c) 75, 1 ve assured to cation: 75, 12:	125 me t 125 s? (F	rom c)	top	ddres s per p to l	● 1. isses? ■) 1 buck d) 1 bootton 125,	.0 25, cet? 25, m in	150 , 150 n th	0 e tal	ble.)				, 55, 1	15, 75
2) What is a) 2.6 3) Which a) 55, 115 4) Which is a) 55, 15 5) What is a 125, 150 6) Which or	group g keys are the last	eragives loc seq 15, 7	b all b ated b uenc	arch ler b) 1.5 keys th c) 55, 75 l in the ce of th	ngth? sat are same some some some some some some some so	e ne key	s at	et if we ter lo	into the c) 75, 1 ve assured to cation: 75, 12:	125 me t 125 s? (F 5	rom c)	top	ddres s per p to l	ises? d) 1 buck d) 1 botton 125,	.0 25, cet? 25, m in	150 n th 5, 1	0 e tal	ble.)				, 55, 1	15, 75
2) What is a) 2.6 3) Which a) 55, 115 4) Which is a) 55, 115 5) What is a) 125, 150 6) Which on Large	s the average group grou	eragives e loc t seq 15, 7	b ated b uene (5)	arch ler b) 1.5 keys th c) 55, 75 l in the c) 55, 75 ce of th l ective (Slow	ngth? sames sames lose l b) 15	key co	s af 55, y) o	et if we ter lo 115, of second	into the c) 75, 10 ve assured on 75, 12: condary c) Stab	me to 125 s? (F 5 y sto ole	rom c)	top 55,	ddress s per p to l , 75,	lisses? d) 1 buck d) 1 bootton 125, pare d)	.0 25, cet? 25, m in 11:	150 n th 5, 1	0 e tal 50 AM	ble.)	d)	150	, 125		
2) What is a) 2.6 3) Which a) 55, 115 4) Which is a) 55, 115 5) What is a 125, 150 6) Which on Large 1) What is the only Large	s the average group grou	eragives e loc t seq 15, 7	b ated b uuene 5 b) adji b)	arch ler b) 1.5 keys th c) 55, 75 l in the c) 55, 75 ce of th sective (Slow	ngth? sames sames lose l b) 15	key co	s af 55, y) o	et if we ter loo l115, of second the from	into the c) 75, 12 condary c) Stab	me to 125 s? (F 5 y sto ole	rom c)	top 55,	ddress s per p to l , 75,	ises? ises? ibuck d) 1 botton 125, pare d) 7) in	25, cet? 25, m in 11: wit Exp	150 n th 5, 1	0 e tal 50 AM	ble.)	d)	150	, 125		
2) What is a) 2.6 3) Which a) 55, 115 4) Which is a) 55, 115 5) What is a 125, 150 6) Which on Large 1) What is the only Large	s the average group grou	eragives e loc t seq 15, 7	b ated b uene (5)	arch ler b) 1.5 keys th c) 55, 75 l in the c) 55, 75 ce of th sective (Slow	ngth? sames sames lose l b) 15	key co	s af 55, y) o	et if we ter loo l115, of second the from	into the c) 75, 10 ve assured on 75, 12: condary c) Stab	me to 125 s? (F 5 y sto ole	rom c)	top 55,	ddress s per p to l , 75,	ises? ises? ibuck d) 1 botton 125, pare d) 7) in	.0 25, cet? 25, m in 11:	150 n th 5, 1	0 e tal 50 AM	ble.)	d)	150	, 125		
2) What is a) 2.6 3) Which a) 55, 115 4) Which is a) 55, 115 5) What is a 125, 150 6) Which or a) Large 7) What is the pply radix to 6	s the average group goes are the last of t	rerag gives t seq 15, 7 and ado	b ated b ueno (5) adjustion b)	arch ler (b) 1.5 keys th (c) 55, 75 l in the (c) 55, 75 ce of th (c) sective (c) so when for the	same sose l b) 15 (prop	key 60, co	s at s st s st s st s s s s s	et if we ter loo 115, of second	into the c) 75, 12: (e) 75, 12: (e) 75, 12: (e) 12: (e) 12: (e) 10: (f) 10: (f	125 me t 125 s? (F 5 y sto ole oer 12	rom c)	top 55,	ddress s per p to l , 75,	ises? ises? ibuck d) 1 botton 125, pare d) 7) in	25, cet? 25, m in 11: wit Exp	150 n th 5, 1	0 e tal 50 AM	ble.)	d)	150	, 125		
2) What is a) 2.6 3) Which a) 55, 115 4) Which is a) 55, 115 5) What is a 125, 150 6) Which on Large 1) What is the only radix to 6 Which pair	s the average group general keys are the last not the last not the last not the last not the hash ransform gives	rerag gives t seq 15, 7 and ado	b ated b uene (5) adjustion b) other	arch ler b) 1.5 keys th) 55, 75 l in the) 55, 75 ce of th l ective (Slow s when for the 8	ngth? same s same s lose l b) 15 (prop you add	key co res	s at s at s s s s s s s s s s s s s s s s s s s	et if we ter lo 115, of sec	into the correct of t	125 me t 125 s? (F 5 y sto ole oer 12 5?	wo k rrom c) rrage	top 55,	ddress per p to l, 75, Com	(a) 1. ses? (b) 1 buck (d) 1 botton (125, (pare (d) (7) in (d)	.0 25, cet? 25, m in 11: witt	150 , 150 n th 5, 1 th R pens	o e tal 50 AM sive	ble.)	d)	150	, 125 base	10 and	then
2) What is a) 2.6 3) Which a) 55, 115 4) Which is a) 55, 115 5) What is a 125, 150 6) Which on Large 1) What is the poly radix to 6	s the average group general keys are the last not the last not the last not the last not the hash ransform gives	rerag gives t seq 15, 7 and ado	b ated b uene (5) adjustion b) other	arch ler (b) 1.5 keys th (c) 55, 75 l in the (c) 55, 75 ce of th (c) sective (c) so when for the	ngth? same s same s lose l b) 15 (prop you add	key co res	s at s at s s s s s s s s s s s s s s s s s s s	et if we ter lo 115, of sec	into the correct of t	125 me t 125 s? (F 5 y sto ole oer 12 5?	wo k rrom c) rrage	top 55,	ddress per p to l, 75, Com	ises? ises? ibuck d) 1 botton 125, pare d) 7) in	.0 25, cet? 25, m in 11: witt	150 , 150 n th 5, 1 th R pens	o e tal 50 AM sive	ble.)	d)	150	, 125 base		then
2) What is a) 2.6 3) Which a) 55, 115 4) Which is a) 55, 115 5) What is a 125, 150 6) Which on Large 1) What is the poly radix to 6 Which pair Page/Block	s the average street as the last the last ransform gives at we	gives loc sequence loc sequence and addrimate the	b ated b uend (5 adjub) iression b) other b) I	arch ler b) 1.5 keys th) 55, 75 l in the) 55, 75 ce of th sective (Slow s when for the 8 er nam Progres	same solose les of saive add	e ne be key 60, co ert co res	s af 55, y) (nve ses	et if we ter lo 115, of second the from the from the flow	into the c) 75, 10 easions 75, 12: condary c) Stable number 0 to 1 c) 10 correct shing	me to the second of the second	wo k rrom c) rrage . 25 (i	top 55, ? ((ddres s per p to l , 75, Com	isses? i) 1 buck d) 1 botton 125, pare d) 7) in d)	25, ket? 25, m in 11: witt Exp	150 n th 5, 1 h R pens	o e tal 50 AM sive	ble.)	d)	150	, 125 base	10 and	then
2) What is a) 2.6 3) Which a) 55, 115 4) Which is a) 55, 115 5) What is a 125, 150 6) Which on Large 1) What is the oply radix to 6 Which pair Page/Block	s the average street as the last the last ransform gives at we	gives loc sequence loc sequence and addrimate the	b ated b uend (5 adjub) iression b) other b) I	arch ler b) 1.5 keys th) 55, 75 l in the) 55, 75 ce of th sective (Slow s when for the 8 er nam Progres trunca could	same solose les of saive add	e ne be key 60, coert cores f "I e/O assuse	s af 55, y) (nve ses	et if we ter lo 115, of second the from the from the flow	into the c) 75, 10 easions 75, 12: condary c) Stable number 0 to 1 c) 10 correct shing	me to the second of the second	wo k rrom c) rrage . 25 (i	top 55, ? ((ddres s per p to l , 75, Com	isses? i) 1 buck d) 1 botton 125, pare d) 7) in d)	25, ket? 25, m in 11: witt Exp	150 n th 5, 1 h R pens	o e tal 50 AM sive	ble.)	d)	150	h/Ov	10 and	then

10) A pile file has the properties as total number of blocks=45, average delay=4, block transfer time=5. What is the time to fetch one certain record approximately in this file? c) 45*4+5 d) 45*5 b) (45/2)*5 a) (45/5)+4

11) In which file type should the data be read from beginning to end?

a) Record-access

b) Sequential-access

c) Random-access

d) Fixed length-access

	1.4		
the time for the disk a) Seek time	to rotate over the block.	y read or write the data i	in the block once the head is positioned, i.e.,
12.	b) Rotational delay	c) Transfer time	d) I seem as positioned, i.e.,
a) Storing 60 details	has a different packing dens cords into a hashed file with		
U.J. SiDring full data as	TABLE OF THE	DU DUCKON address.	ch bucket holding 4 records. each bucket holding 2 records.
c) Storing 180 data r	ecords into a hashed file with	1 100 bucket addresses, e	ach bucket holding 2 records
	a masned life with	1 100 addresses each hat	ch bucket holding 4 records, ach bucket holding 2 records, each bucket holding 6 records,
14) Which argument	is not included in an 'fseek		iding I record.
a) SEEK_END	b) SEEK_SET	command?	
15) Whom't at		c) SEEK_CUR	d) SEEK_START
Where is the exact a) Main memory	et place of buffering?		
	b) Operating system	c) File system	d) Secondary storage
16) Which C comman	nd fills the blank correctly?		
a) fgetc	b) fprintf	c) fpute	lout)
17) Which 61a		The state of the s	d) fscanf
a) a+	in C programming languag b) w	te cannot be used to cre	ate a file for writing?
	b) w	c) w+	d) r+
18) Fixed-length recor	rds consist of fixed-length	or sociality to at	The state of the s
a) Fields	b) Keys	c) Bytes	
100 100	50000000		d) Files
a) A was down differe	ence between C command	of 'fscanf' and 'scanf'	7
a) Array description	b) File pointer	c) Header files	d) Variable types near the sign %
20) Which sentence is	not related to all 1		2 F. v. man, one or Bu 14
a) DVD has smaller pi	not related to the larger of	apacity of DVD?	
c) DVD has tighter spir	0.5 a	a is recorded on the fir	st layer with laser.
	d) Dan	a is recorded as many	as four layers.
21) Which method of f	ile organization converts	record key into an ad-	dress without care of any primary key sequence?
a) Random	b) Serial	c) Indexed Sequentia	al d) Sequential
		A STATE OF THE PARTY OF THE PAR	
22) What type of file	is implemented hardly	v to the applications	those are written with different programming
languages?	ALCONO		and an american programming
a) Hashed	b) Random	c) Sequential	d) Non-Hashed Random
23) You have a sequen	tial-accessed file and y	ou'd like to read last	t record in that file. How many records you must
read before reaching rec	quested record? (N recor	rds are stored in the f	ile.)
a) N/2	b) N ²	c) N+1	d) N-1
	-37	State of the last	
>Answer the questions	s between 24-25 accord	ding to the following	g information:
			storage disc. Specifications of the disc are writt
below:			
-130 bpi (disc density)			
-Start/Stop time:5 s.			
-Reading/Writing time: 1	00 s/inch		
-Gap(Inter-block Gaps):(
-Gap(mici-block Gaps).			
	(DP)-10-		
Take the blocking factor(Br)=10;		
	THE REAL PROPERTY.		
(4) Find the total time to	read this file?		The second secon
) 900 minutes b)1100 minutes	c)1300 minutes	d)1500 minutes
) 900 minutes	J. Lux Millions		
L NOW HERE LEVEL LAND			
5) How much time will i	t take with BF=13?		1) 700 minutes
1000 minutes b) 1200 minutes	c) 800 minutes	d) 700 minutes
1000 militares	A THE COMMITTEE STATE OF THE ST		