	the exclusive		I fee de		的 既自	on the	dala,	Answ	er 5ho	LG	ood t	nek	6							
	五 · · · · · · · · · · · · · · · · · · ·	A 8 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		6, 7, 8, 9, 10,	200	1 0	N 18 6 h	9 8 8 8	11. 12. 13. 14. 15.	1 4 4	b b b b	0 0	d d d	17. 18. 19. 20.	8 8	b	0000	d	21. 22. 23. 24. 25.	STATE OF STA
-	1) We see the possition () Date () Date ()	K,23,3 K,23,3 K,23,3	4,15,4	44, 32, 44, 32, 33, 34,	21, 21, 43	(4), (4), (44,	58. 58.	R(p) R(p) R(p)	23. 33. 43.	, 34, nd in	o) D	ata: ata: ata:	18, Z, 18, Z, 18, Z,	1, 34, 3 1, 33, 3 1, 23, 3	13, 4 14, 4 12, 3	4,3	2, 2 2, 2 4, 4	1, 43	, 58. , 58. , 58. , 58.	RRR R
	Data: Data: 2)	13, 12, 3 18, 21, 3 inne	3,34,	44; 18 53, 34 in the 1 b) Re	, 21 , 43 time otati	, 43, t, 44, tonal	58. 58. on to defi	Rip Rip mov	: 33 : 58.	:0)	D ands t	lata: lata: o the	18, 23 18, 21 track	1,21,3	2/3 2/3 tick	3, 4, 3, 3	1,4	3, 44,	58.	R[
	A) Which			(d)	MR.	entri	¢s.			0)	Inde	N. STO	ries 10	30	6) 5	13.	che lo	45	50	D
1 0 0 70	5) What is i) key mo) How m) S Which or Thepsort	d 25 any ing	out but	Ters a b) 4 ays w	re t	iefin o so	nitely ort th	not e file	enough segme	for	Gene	one	Exter avail	mal Me d) 2 able d rge Sc	isk ort	Sou	n? e?		xter	100
a) li b) li g) Si t) la l) Sta lo a	Which one in heap file servion or service or	e, cost of nd dele nd cluste set is de sucture se, dele lex and	of equition es red fil epende about a s are a	ality i	re s st n nu tre	e str	that two	clust in in f dat ures' gro leaf	ered fi sorted a page ups: B pages structi	les files in	unch	iste	red in	ndex f			izat	tions		AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.

SHORT PRINT II OF HILL.

2(b) What is the class refection for the date (a) SG, 17	a poler in the memory at 4 a 90, 80, 3, 5, 107, 725, 200 b) 5, 107, 125, 200, 56,	the line of remaining imp , 50, 11 wall P = 57 , 51 ct 125,	ut "90, 80. 3" when yo 200, 5, '189	(05/90), and y	
a) We can use making	true for unclustered index sered method in tree index and unclusivered indexes on a	is) The order of Adam (De. d) Ther	data provide la identica e can be unclustored la	I his this regard and and	
	and in between	b) Operating system and d) Hardware and DBM:			
(3) What is the bash apply radix transform a) 5	address when you convert ation for the addresses from \$10	the number 500 (in base in 0 to 257 v.) 15	(0) into another number (0) 20	n in bane 15 and then	
14) What is the packe holding 5 records? a) 561	density when storing 250	data records into a hash	all file with 50 bucket of	addresses, units franket	
n) SEEK_START	b)SEEK_SET	Command?	d)NEEK_END		
a) It is much faster tha	cription in Bulk Loading? n repeated inserts. quential storage of leave	b) It is advantag	sous for concurrency equire much more I		
17) Which data structu index	re organizes records with h) Heap file	tree or hashing?	d) Bug-ket		
18) What is the height a) 0	MIT I	0)2	d) B		
a) Bucket factor		c) Index entry	Data entry	tree index.	
A) SELECT	b) FROM	e) WHERE	d) SERVER		
) Hash	2.4m/m/s/s/2.m	e) ISAM	d) Unclustered		
2) Insert the letters of	"Matematik" into AV	L tree. After which let	ter it needs a transf d) a	armation? (123)	
The state of the s	b) Brent's method	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT		ive overflow	
hich numbers will be	17,28,38,12,15,39,50 1 in slot 77	by using mod 11. Fo	d)12,15	se of buckets" metho	od.
for(i=1;i=100;i++) fwrite(&Data,sizeo folose(cfPtr);	f(struct clientData), I, c	(Ptr); 135 - 35	100 110		
Data are deleted from the	irpose of the above C prose file 100 times. files are constructed.	b) Same data ar	e transformed to the transformed from the		
		78 31363	1 1 2	15 1482	1 17
	18	250	The same of the sa		3 723