	classmate
en en jaron kantan kant	Date Page
	OS tital OD
	in time, space or both
4)	that type of multiplexing can be used for
ant	that type of multiplexing can be used for
a)	what type of multiplexing can be used for sharing following sustances -
b)	
	memory
(2)	disk = 3dn w sting = dog +
a	printer-
(3	key board one wolf to the second of the
61	display
	LENOLON DENZILLA INO. ON CO.
4 (4	also give real lie remais à
J. 1. 1.	time multiplexing.
	mulipli xing. 200
(2)	
	The system call also willed READ
	essential flat ill will READ
	1 MAIL AND ALLOW A
	important. Which one is more
	do chift so made
3)	Je you have to al
	of linux. five 5 reasons.
	Gentleman Steak Cont.
(4)	Define essential properties of following
	OS 2 properties of some
()	batch tube 3) to all the
	prof to same sharing of
	batch type 2) time shaving OS Real time OS 3) distributed OS.
	- V2.

	Page
	Multiple xing - technique for showing resources efficiently among multiple users. Time division - resource divided into time slots.
1	aliciently among multiple selecuices
	The divilion - ne miser de de
1	Time division - resource divided into time slots.
	From division - divides money allocated specific time slot.
-7	resources blowley into
	TO SIGNO CIV PINAN AVISAN
7	Lode division- assigns unique code to each user
	trasmit Simultaneously.
	TPM
	CPU-> TOM, Memory - TAM De SOM (space)
	CPU-> TOM, Memory - TOM or SOM (space), I disk -> TOM Or SOM, Printers -> TOM
	keyboard - not common : generally I were at a time.
	display -> TDM. SDM.
	display -> TDM, SDM all process of table at time diff use at diff time
	Space multiplexing - given diff memory state
1	collular notionalla - to series multiple usar
-1 /	+ cother dill was all rated severate channel:
	together diff users allocated seperate, channel:
	wifinetwork 3) Satellite communication
2)	Will remove s) summe comonworks
	The sent of a given dill time slot
,)	Time multiplening - given diff time slot
-1/	(able television shannels by assigning diff
	multiple television warners of assigning on
•	Traffic signal 3) Airport security checkfor
<i>'</i> 2	Thaffic Signal 3) Thywor song int.
0	Suetem Call
~	library procedure
	to read data by blocary ill to OS for reading
	OR input data from file or infet

Date_	ssmate
Page	
No. it is not essential for both	to
have same name	
ig the control of the	TK
system call well be translated by com	ilea
system call will be translated by comment into liberary procedure more imp	1
blerary procedure more unp	
5 yetem call may may not	
Carried Therent Country	
3) Windows - Mar = was morn, MAT = 119	
2 week - friendly intervention 13) of U. L. Castor	to
2) will - friendly interface 4) Technical sup 5) hardware compatibility	hort
	Uh
Linex - man All Della e part 18th	
1) Open source blicense (ost 2) easy community & reliability 4) security 5) community & subject	ation
5) community (4) security	1 (0)
Supposed of Supposed	7
4) Batch OS >	N. T.
Similar kind or	
as batches et foles clubbed too	oth
the poctote by in sequence	12 1 1 200 1
interaction - with	wit
Non-Interactive 3) op 0	
Dueue Management Obeciency	
Time shaving OS ->	
multitasking.	elil.
the solution of the state of the solution of	Mr.
A MAN MAN CONTRACTOR OF THE PARTY OF THE PAR	et
	0.0