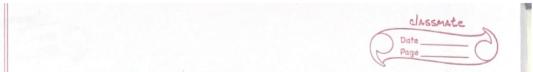
			Date Page
114/23	<u>áab-1.</u>		na very let
	Sim- Ex plore Monyo db	Datukan	War Tan
01.	What is Mongobol database.		
ALA	Mongo de is a popular NoSOL database that is designed		
	for skring and marajing large valuences of daza. Lat is unstructioned. It follows document oriented		
	like documents that can have varying Noutrus and		
*	fields: It is also open source. Mongo db ocale horizostally using sharding.		
*	It also in creams duta ancidas lity with multiple refries of dara on different veruse.		
O _v .	x. What is the difference between Mongo do and so		
	Mongo db	86	n
R	dose is represented as a sollection of Json documents.		sol is represented
*	Monyo do does not handle transcution, lack ofera-	* SOL al	lous Er atomic
*	We need not define schona in Many db.	* In can of	soe we first
*	Joir but instead supports.	quenging acr	and primets
	meelti dimenzissal dan types.	adventage.	L is a significant

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Q	What are Coul oferation in Mayoull.
A3.	(reate, insert, update, delle.
00	. What is find operation
(mars	db. wellistin name find (query, proceedien) query - optimal parameters that define selection writing:
,	projection- oftimal parameter that defines what
	succentully mek.
	Working with Mongodh: (ummands.)
	-> mayo or mayosh.
- 11	-> use my OB -> db.
	-> show dha.
->	ab creati Collution ("Shount");
	0/P ("Ox":/).
\rightarrow	al. Shident drop C).
	a make a set
→	ds. creati Collection ("student").
->	db. Stillent.drop()
-> (16. Student . Ih get (_ id: 1 Stud Name: "Michelle John
	Crede: "VIS" Kobbies: "Introvet sur



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1	db. Shant-updale Ch_id: 3, 8 hol Nume: "Aryan David" Crode: "VII" S, { bset: 1 Hobbies: "Stating" 33 1 upsert: free 3).
7:	Find Nethod. Ob. > hidest find ({ Stud Name: "Aryan Pavid" });
<i>>></i> .	db. student find (Shed Name: 1, Grade: 1, -id: 03)
	db. student. find (fradle: { feq: 'VII' 33) - pretty Cs
	db. Shidert. find Ch Kobbies : { sin! Echers' skeeting 1933).
7	db. Student. find (& Stude Name: 1 "M13). pritty ():
->	ds. Shiders. find ({ Shid Name: 1=13). putty ().
->	db. Shidlent. count ();
-)	db. Shotent. find ()-sort (& Shid Nami: - 1). pretty ():
	San Methodo.
->-	db. Students. save ({ Shot Name: "Vamoi", (rode: "Vi")
→ .	db. Students. update Ch-id: 4 3, { Sset - { Locatia: "Networ" 31).
Pro	db. sheents. update (1_id:4] { \$Unset: {Location: "Ne koun" 35). db. shedent. fied ({-id:1] 1, { shed Name: 1, (mode: 1, id.0)
Mary	db. Shedent. fied ({-id:1 1, { shed Name: 1, (mode: 1, id.0)