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Student Names begins with M db. Student. find (\$ Stud Name: / n M/3). protty (); # Student Names contains 'h' in any position db. Student. find (3 Pm Stud Name: 1 th 3). pretty () dlo. Student. court (); # depending older: ab. Studerent. find (2. soft (3 Stud Name: - 13). pretty (3; # new field in an existing Document db. Student. update (8-id: 23, 588ct; 8 Location: Wetwork") Ab. Students. upstate (3-id:24, & sunset : \$ Location:
"Network = 33) Suppressing few fields db. Student. find (9_id: 13, 3 Stud Name: 1, Grade: 1, id:0) # To find those documents when the Grade is not set db. Studentifind (842 ado: 8 & ne: 'VII' 33). pretty (2) Stud Name ends with s. db. Student. Find (& Stud Name: 1 s \$ / 3). pretty ();

	to bet a basis ! DATE:
IX	to bet a particular field volue to NULL
	I warm to Warr
	de Students update (3 id: 33 3d. 1. 81.
	dh. Students update (3 id: 33, 3 fret: 9 Location: null?4?
×	count the number or down of
	count the number of documents in Students collections
	de Students court ()
	The state of the s
N.	count the number of documents in Student Collection
	with grade: VII Das amens in Student Collection
	the state of the s
	de Studente count (39 rade: "VII" 3)
	and (frank : VII 4)
#	reflieur finit 3 documents
	an chinant
	dh. Studente Sind FSOm 1 "" 122
	Ub. Studente find (& Grade: "VII'3). limit (3). pretty();
*	Last de de la la la
	de Stident & 100 and Call In
1300	Lost the document in Ascending order dh. Students. find () Lost (& Stud Name: 13). pretty();
_11	2nd decemble sol.
	de strong their
	db. 8 tudents. find (). sort (? 8 tud Name: -13). poetty ();
- 10	to the set of the second and
	to skip the 1st two documents from the Students
The state of	Collections
	db. Students. find (). Skip(2) prutty ()
3	Courte a collections by name food and add to
	out document add a "formits" array constitute of
1	Courte a collections by name "food" and add to coup document add a "forwits" array constitute of "grape", "mongo" and "opple"
1	
1	de good jind (& kuik: ['grapes', 'mango', 'apple'] }) prettye

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in the first index position db. tood. find (8" series. 1': grapes' 3) the Ro gind those documents from the "food" collection when the size of the array is two de food find ("F"fruits": 8 \$ size: 2 8 3) # To find the clocuments with a particular id and display the first two elements from the array "faciti" db. food, find (3-id: 13, 5 "Pruits": 8\$ slice: 2334 to find all the documents from the good collection which have elements mango and grapes in the overay "formiti" db. food. find (& fewite: & Fall: ["mango", "grapes"] 333 using pasticular id suppless the clement in the "tinder position of the prints array with apple alo good update (9-id: 39, 3 \$ set: 3 fev: 45: 1': apple 333 # insert how key value pains in the fruits away db. food update (3 id: 24, \$ 5 push: 3 paice: 3 grapes: 80, mango: 200, cherry: 100 3 3 3)