No.	
Ivame :	Ranyashoree · BV
	13 m 18 c s + 1 6 0 5 10 1 20
wale :	BDA JAB-02
0	breate Company database
	-> use Employee Company
	- Tupe
(0)	Employee collection
	> db. createbollection ("Employee");
	-> db. freest (1 id: "01", name: "Priyonka"
	det: "1001", age: "32, lalary: 30000 / Ja
	dest: "1002" age: " 40". salary: " 30000" 1.
	3:d:"03", name: "chethan", dept: 1007.
	> db. createliollection ("Employee"); > db. fns.ert (1 id: "01", name! "Priyounka", dopt: "1001", age: "32", Salary: "30000"); > db. Employee. Fns.ort Many ([1 id: "02", name: "Ramyi", dept: "1002", age: "40", Salary: "30000"), I'd: "03", name: "chethan", dept: 1007. age: 28, Salary: 60000)];
	"shankar", dept: 1008, age 132, Salory:
	"shankar", dept: 1008, age ; 32, Salory:
	80000), (upsent: true);
(I)	Department Collection
	-> db create of lection (" Department");
	-> db create of lection ("Department"); -> db. insert (fid: 01, Dname: "Developing"; dept: 1001, no. of. emp: 32 });
	dept: 1001, no. of. emp: 32 });
	> db. Q = t = t 1 + 12 = 1 : c = 0 .
	"Marketting", dept: 1001, no. of. emp: 321, (upsent: true);
	(upsent: touch):

	Tore
3	update "Employee collection to add new yields to on existing document.
	-> db. Employee. update (1 [d:02], 188et: Location: Bangabore"));
3	Remove a feeld from existing document.
	7 db. Employee . update (19d:02), 1sunsit: Location: "Bangalore");
	Edect all documents grown both collection.
	-rollo. Employee. find (). protty (); -rollo. Department. fond (). protty ();
(S)	Select employee name & desideportment no whose deportment number jalls blu 1001 to 1005 To db. Forployee gend [sand: [dept: sgt: 100]], I dept: \$ t : 1006]], I name: 1, dept:]. Poretty ()
(5)	Select Employee. document whose name beging with 'A' -) db. Employee · find I name: / A / Y). pretty ();
	Select employee document whose age is greater 30
	7 db. Employee. jind l'age: [\$gt: "80"]);
A	KARNAVATI