A STATE OF THE STA	take the second
	Lab-2.
	The state of the s
	Name: - Lavange M
	USN: - IBMIRCS 409
	Pate: - 1/10/20
	Ly I have been been been been been been been be
(n)	create company delabare with following collection
	> use Company
1	
1	i). Employee
	i). Employee > db. create(ollection ("Employee");
1	
	ii). Department
	> db. create(ollerbion ("Department");
(V)	Perform following Manga DB speration
	D. Fusert

> Employer.
ds. Employer. invert (8-id;1" nom rénec.
db. Employer. invent (d-id:1", namé "BC", dopt: "Development", salary: "20000");
MOTE
dbi Employee. update (f. id i 2 'g name i xyz',
dept: Teeting " 4. &
Speel : ? Ralary: "30000'44,
¿ uprest : tove 4);
and the state of t
db. Employee: Update (? id; "3", name; "PGR",
dept i Business 1.
Exprest: false (4);
Expert : false (4);
dept: "xyz", salary: 10000'4);
dept: "xyz", salaen, ¿ Acoco' 4);
-> Department
db. Department sorteal of inti 123", dept-name;
"dere lapment" col-name; "BMS" 4);
and the second of the second o
. db. Department applate (full) #23"
dept-marge? terting " !
løset i g col-name; Rvy 44.
uprerditave ():
db. Department. upoleto (l-id! 234".
dept-name? " Buriners "}
fretil colnane: " Rus 743,
upreel i balse !);

db. Deprehment, eare (f. id; "567", dept. now." "xyz", col-name; "DSP");
col-name; "DSP")
A Company of the second
D uplate.
0 = 0
db. Employee. update (? -id i 2" 4, { set : { a.ge : "30" 49.);
1 (set : 3 agt) 32 1 1 1
3. Remove
db homo
db. Emplayer. remove (3-id :45)
db. Emplayee. remove (?-id:45, 2000 45);
The second secon
(Select all document from both
db. Dopostment-find(). pretty(); db. Dopostment-find(). pretty();
db. Dorge fur ent - Lind (). pretty();
(5). Select outs the employee name & department
5). Select only the employee name & department no! where dept no! palls blue 1001 to 1005
the way we had to write the state of the sta
db. Employer find (& dest; & bin [1001 1 1002',
db. Employee find (& dept; & bin [1001',1002', 1003': 1004', 1005'] 4 4). prefty();
6. Sclock sup downeils while name beging
with A' is and done
db. Employer. find (9 name: 1 " 15). poekys
and the state of t
3 Select ring downers where age greater than 30
The state of the s
db. Employee. find (3 age: (\$gt: 3015);