	N BOATS
> db. Employee. update ({ _id: 4,	oreasticates
Name: "Rila", Age: "34", },	
Age : 34 ; 5,	7
3 \$ set : { Salary : "50000"}	17
2 upsert: Jake3);	made Ministerior
> db. Employee. save ({ _ id = "5",	
Name: "Reema",	
Age: "25", Salary: "30000"	
ξ)	
> ab · Employee · update ({ id : 4,	
> ab Employee update ({ id: 4,	
Name: Kita"	
Age: "34"?	
Age: "34"}, { set: { Salary: "50000"}}	<u>, </u>
{ upsert: true \});	
-> Inscriting in Department collection:	
January Contract of the Contra	
> db. Department insert (5 Sidin,	
Name: "OSE"	4
Invation New Bail	
Not Coarses "ho"	
NoOfficeuty "25"}	-
\$ 18:2	
Name.	************
> db. Department insert ([{ -id: 1	-
Name: "HR"	
NoOf Emp: "25"	ח
Moof Depart No: "1005"	5,
	-
{ _id: 2_	-
Name: "Finance"	****
NoO-1Emp: "30"	
Depart No: "1010" }	
Advisor	Property in the

Scanned with CamScanr

	Shubha D Madiral 1BM17(S100 5/10/2020		
4) Select all documents	- Nalahaa hamitalah 18 3 mil		
> db. Employee. dind ({ })			
> db. Department. find({3)			
Loon to the fair the			
5) Select emp name and	depart number whose department		
number is between	1001 to 1005		
> db. Employee . lind (8	Name: true, DNo: true },		
	DNO: { \$ 9t: "1000",		
The state of the s	\$11:"1005" }}		
(E VI C Many D			
	nt whose mame start with A.		
> db Employee Jind ({ Name: { \$ regex: " ^A" } })		
7) Select employee docume	nd whata 000 2 20		
> db. Employee. find ({	"age": { 4 at : "30" ? {)		
as companyed to the			
1 6 1 X	stringing war went of the significant		
William March			
Y W 1 - 340 1			
List Do Abanda 19			
The state of the state of	Allower , judgest state of the		
The function and Finite	The X of a refuse time the first factor		
The first wings A would be	fiv H.		
C & mile &	" 		
	Market of Silver of California		
A CONTRACT OF THE PARTY OF THE	Maharin Managaria de la maria		
Frank A & Four			
The state of the s	Duight.		

Scanned with CamScanr