1/10/20 LPB 2 db. creat (ollietion ("Employee"); all . create Collection ("Department"); db. Employee. insert ( & id : 1, " Employee I D": "096", a Name" = " Preksha". " Department": "(Se", "Age": 21, Dept No .: 10013); db. Employee insert ( { id : 2 " Employee ! D": "069", "Nom" = "possibilité", " Deptiment": "CSE", " Age": 22, Dept No.: 1002 91; ello Employee. Same (§ id: 3, "Employee ID": 055";
"Name" = "Raghan", "Department": "155", "Age": "30", Dept No: 10033); db. Employer. update ( ?id: 22, "EmployerID": 051, "Name" = "Rom", "Department": " ISE",
"Age ": 21 " 3 (Dept No: 100 A ? 3), Eupleut: true 3); db. Employer insert (Sid; A, " Employee ID": "056") "Nam = " Anard", "Department ", " [CE") " Age": 22", DeptNo: 100 5 3); db. Employer find ({3);

db. Department. Insut (8-id:1, dept nam: "(8+", dept no: 10013); db. Department. some (f.id:2, deptrame: nISC",
glyptno:10023); db. Department. update (5\_id=3, dept noun: Ect) { \$ set : {deptno: 1003 }}, Supseut: +mes); db. Department. insert ( { -id : 4, dept name: ht ct, deptro: 10043); db. Department in set (8-id: 5, deptenanc: " Me") duptoro: 100 5 3); db. Employee update (& id:33, & 9 set: & "Name" " Abhiabel", "Age": 3033, { upsert & fabres); db. Employer. find ( & Name: 1^A/3); ds. Employee. find (5. DeptNo?: { n & gte"; 1001 1 5 Ute ": 1005 33, { Name: 1, Dept No : 1, id : 03); alb. Employee. find ( & " Age": \$ "\$gt": 3033); ds. getCollection ("employee"), find (SI). pretty () db. get Collection ("department"). find (83). pretty () ds. Employee. find ( & hage"; & " \$ gf ": 3033);