6/10/50 tudical 1. pw/202185 UI. We Lab3DB db.create collection ("student") 2. db. Student. insert (& Rollno: "5", Age: 11", contactno: " FAOGGACHOO", Email id - 15mbcs 147@ bonce acin") db. Stocketot. insert (E Rollno: "10", Age: "11", Centaetho: " 63641603689 Emaildid: Lohane gmail. comis 3. db. student. update ({Rollno: 10}, {\$set: Etmailie! " Lohan @ gmail, um " 3 }) 4. db. student-update (2 pollno: 113, Esset: & Name: " LEH" })) 5. mongoexport d Lab3DB -c student -fRolling, Age, Contact po, Emailid, --csv -0 (: [wers | admin | Desktop] ctudent. csv 6 db. student. drop() 7. morgo import -d lab3DB -cstudent -- file c:/wers/admin/ Desktop/ bank-data.csv. and my dp; 1 db. create Collection ("customers"); 2. db. Customers. insert (Ecust-id: "123", Ace-Bal: ngo 000; Ace-Type: "2"3); db. customer. insert ({ cust-id: "123", Acc-Bal: "20000", Ace-Type: "Saving" 3); db. customer. insert (Ecust-id: "123", Ace-Bal: "25000", Ace-Type: uzus); db unsprier. insert(Eust-1d:13", Acc-Bal: "Loooo",

Acc-Type: " 2"3);

3. db. Customers, aggregale ({ \$ match: {Ac Type: "2"}} Egroup: {=id: "foust-id", Tot-Ace-Bal! Efsum:
" Acc-Bal"}) , & & match: & Tot-Acc-Bal: & \$ 9t:12003}3); db. customers aggrégate (& squap! & id' 4900 un la montre Bal! & smin : 4 Acc Bal! }) db-wylomen aggregate (4. olb : ous breer. aggreg ate (Et group: \2-id: "\4 untid", Total Acobal: Edmon: M& nec-Baluss) olb. customer. aggreg ate ({\$ group! { -id: "\$ cust -id", } })

Total Accibal! { fmin: "\$ Acc-Bal"} }) 5. morgoexport dous DB -c customer -f cust-id, -- cov -0 c: [wers admin [perktop] usto mer. csv occ-bul; Ace-Type, 6. db. automer.dropc) 7 mongoimport -d ausos -c austomer New , type csv =- file c./wers/admin/Desktop/ausomer.osv. Land De San Vill George Committee Committee