Batch: C3 1) create and insert into Student DB. Ausha Patt use student Date: 12/10/2020 >db. create Collection ("Details") db. Details. insert (f.id: 1, Name: "Shubha"; Poll-no: 49; Age: 20, Phno: 9741691525, email: "ssp@gmail.com" 3) >db. Details. insert (q.id: 2, Name: "Sushma", Roll-no:10, Age; 21, " asstad Phro: 7975432181, email: Sush@gmail.com}) >db. Details insert ({\_id; 3, Name; "ABC", Roll\_no: 11, age: 20, Phro: 953576341, amail: @abc@gnail.com }). Update Details? >db. Details repdate ({Rollno: 11 9, {\$ set: {Name: "FEM' } }) >mongo export -- collection Details -- db Student cont -- out Student · cs v. Drop Details: Collection: > db. Details. drop(). Importing csv fole: >mongo Proport -c Details -d Student -- file Student.csv.

2 Creation & Updation of Customer Details.	cls.iqzq
> db. create Collection (" Details ").	1 Javas
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> db. Details. aggregate ( & \$ group: { _id: "\$ Custe nun-bal: } & hin: "& D. 1	m. os Pd
mux-bal: § \$ max: "\$ Balance " § § § )	11 10
1 Export created Collection.	
> mongoexport -c Details -d Customer 0 C	
Customer == 0 G	ustomer.csv
3 Drop table	
> db. Details. drop.().	P
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> mongo import - C Details -d'Eustomer file	in ray I
file	Customer.cs
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