BOB LAB - 3
1) Student DB
1) Stadent DB 1. use lula_lal3; ab: Oreate Collection ("Stadent");
1. USE lida-lali3;
db. Orente Collection ("Student");
2. dli. Student. insert (& id: 1; hame: "Scarray", Prollero: 3, age = 20, Control: 8100567311, email: "Scarry @grait. Gom" 3);
Trollino: 3, age = 20, Contact: 81005673111
email: "Soory @ genail: Com " 3);
3. dl. Student updato (& Prollero: 103, & Set: & enail: "hello Ognail. Com"33);
email: "hello Ognail. Com "33);
1 1 Compared to the state of th
4. als. Student. aprelate (& Sholl no: 11), E.g. Set: 8
4. Ab. Student. apokate (E scoll no: 113, Ed set: E. Name: "FEM" 33);
6 Day
5. monga eschart all paa leilis Colletter Student
5. Mongo export de bola luli3 Collection Student lythe CSV hearterfulo fule Student tet out students - 15ct
Our schellnis - 13C1
6. dl. Student · drop()
o carre
7. morres inhard de bole - lale 3 collection
7. morgo import dh bda-lah 3 Collection hello JSON lype CSV headerfulo file
hello-tu
2) Customers Collection
1. Use bole-leal 3;
dh. create Collection ("Customors");
2. dh. Customore. Irsest (E_id:1, Cust_id:123, Acc_Bal:1000,
Occ- tighe: "A"3);

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3. dh. Custoniers. fuid ({ Acc lul: { 9 gte: 1200}, type: "A'}});
4. All Customers aggrege mui-bal: E9 n	to ([& Agroup: &"-10":"\$ Custo", rui: "I acc led"}, ruce: "I acc led"}
5. S mongo export di	bola leili 3 Collection.
Out Customers.	bela leili 3 Collection. - fueld File fueld let. CSV
The same of the sa	Die Brahalet Lachen - Mo B
7. A mongountiert db customes lighe CS	bda-lah3 Collection v file cersiones : CSV
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interpretation for the	Let obe - light covering to
	The Orderson Collection
	with ") and all a direct of
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