create data Case in Mongo DR neemyDB 2. create student collection ) db. create(ollection ("Student") 3. drop collection 25 Stopdent agop (). 4. Caeate collection Student and insert galves · db. student. invest( = id:1, sname: "peanceta", grade: '7', hobbies: "Internetsurfing "3) dp. student insert (\(\frac{1}{2}\) id'.\(\frac{1}{2}\), sname: "avi", grade: \(\frac{7}{2}\),
hotbiels: "Schees" \(\frac{1}{2}\)) Ab. Strolent. insert(2) id.3, spane: "annol", geade: '6', hobbies: "chees" 3) db. sendent. insert (& id'd, sname: "anu", grode: (4), hobbies: "horseriding"3). 5. Update annol holdries ches to skating Ab. student inpolate [2-id:3, sname: "anmol", grade: 5
2 f set: & nobbies: "skatting 3 3, & upsent: frue 3)

Eacknowleged: kne 3

Eind method db. Strolent find (28 barne: "pranetta").

ab. student find (23, condine: 1, grade:1, id:03) Sidante: promeeta, grade: 7' & sname: 'annol', gaade: '7' 3 & sname: 'annol', gaade: 6' 3, & sname: 'annol', gaade: '7'3 > db. strobent find ( & grade: 3/3 eg: '6' 3 2) - paetty (); [2 id: 3, sname: 'animol', grade: 6', hobbies: 'skating ' 3) >db. student. find( 2 sname:/2/3). pretty 10'
13 id: 2, sname: 'avi'; grade: (7', holdies:
'chees'3) Import csufilo bda ab a bda 20ad2 mangodb not 1 mg03" -- Collection Sample ISON - type CSV - headaline -- file (: \ Vscas Admin \ Desktop \ bda \ sampledo of documents imported successfully

Export csv file > mongoexport mongodo +5 ov: // praneetars 22: Baledo a holadona a mongodo not my DB - collection = student - out 1/2 / were Admin & extent bda sampledata txt
exported y accords

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