Classmate

Date 5/10/20
Page 4 Name: Aren D.K USN: 18M17CS153 C-3 Labo2 Collections: Department [IP, Name, Manager, Location] Perform following Mongo DB operation I resert at least five documents in each collection using all 3 method of insertion. do. Employee insert (5-id: Name: "Madan Zal", Age: 31, Dept. "Salary: 50000.00}) dle Employee update (\{\)\_id:2, Name: "John Cummine", Age: 24, Dept. They, Salary: 42500.00 }}, \{\} upeent: true \{\}); dle. Employee . undate { id : 2, Name: "fohn rumming"; Age- 24}, \$\$ \$\$ set: { Dept: 33}, Supsert: false}; Many

Many

Many

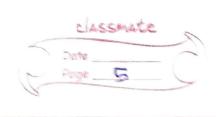
Many

Mane. "Salee", Manager: "Shyom Mohan"

Location: "Bengaluru"

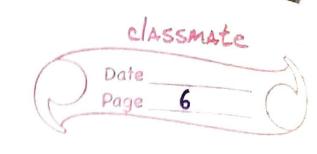
Shakti

Zal", Location: "Hill 1 19577 Lal", Location: "Hyderalad"?]);



Volate "Employee" collection to all new field to an existing document tle Employee undate ({\_ii!} }, {\$set: 3. Semove a field from an existing document. do. Employee. Lundate (\{\frac{1}{2}\), \{\frac{1}{2}\} Address: "Bilakuhalli" ??} 4 Select all focuments from both sollections. Department, find (). pretty (); Select only employee name & department number whose dept. no. falls between 1001 to 1005.

dle. Employee. find (\( \)-id: \( \){\text{51gt}} \\ \\ \) 1000 \( \){\text{5}} \\ \) \( \){\text{51t}} \\ \) 1006 \( \){\text{5}} \\ \) \( \){\text{70me}} \\ \) \( \) \\ \\ \) \( \){\text{70me}} \\ \) \( \) \\ \\ \)



Select employee documents
name leegins with 'A'

Ale Employee find (5 \*\*

Exegese "CAA" 3 3); Select employee documents whose age is greater than 30

dle Employee find ({ Age. { Sgt 30}})