**--(A.Y. 2024-25)**

**MCA FY Sem I - Assessment 4 Programming Test**

**Course code – IT 13 Course Name Advance Database Management System**

**Roll No.2401006**

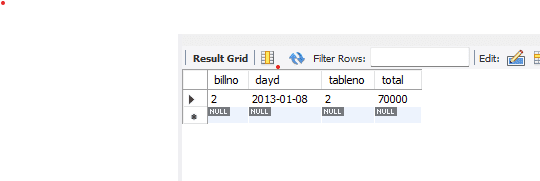
**Name – Omkar Vijay babar**

**SET Name**

**:C**

**Q1**

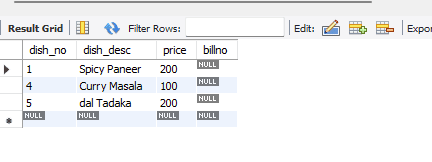
**select \* from Bill where dayd = '2013-01-08';**

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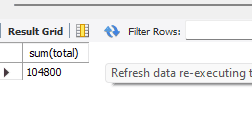
**Q2**

**Q3**

**select \* from Menu where price between 50 and 200;**

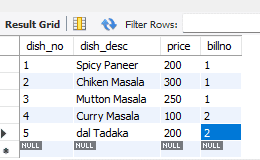
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**Q4:** **select sum(total) from Bill;**

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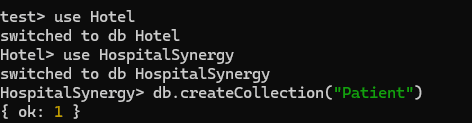
**Q5:** **select dish\_no,dish\_desc ,Billno from Menu as m**

**Right JOIN Bill as b on m.Billno=b.billno;**

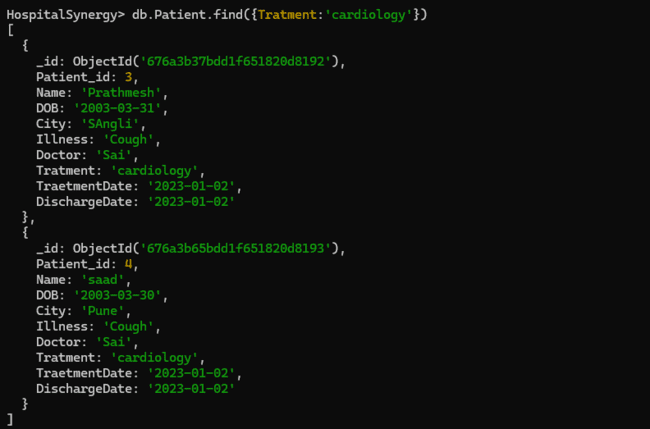
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**NOSQL:**

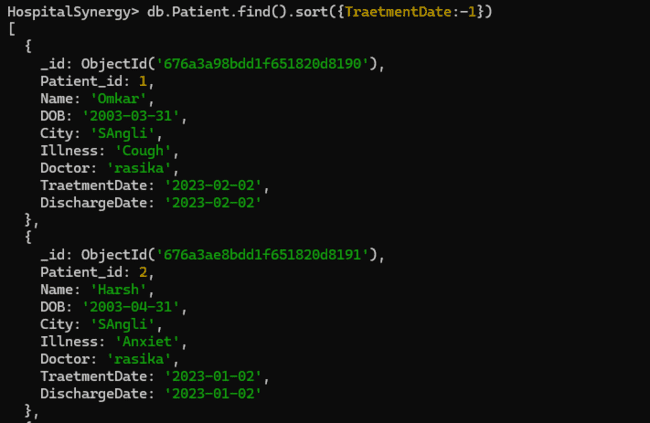
**Q.1**

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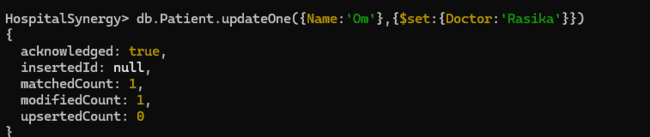
**Q2.**

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**Q3.**

****

**Q4.**

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**Q.5**

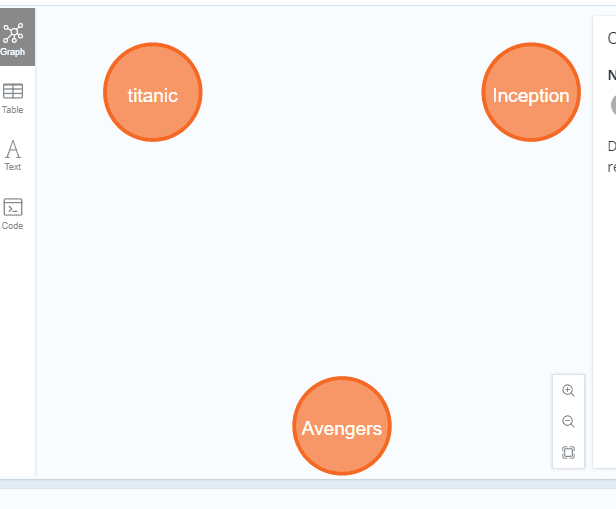
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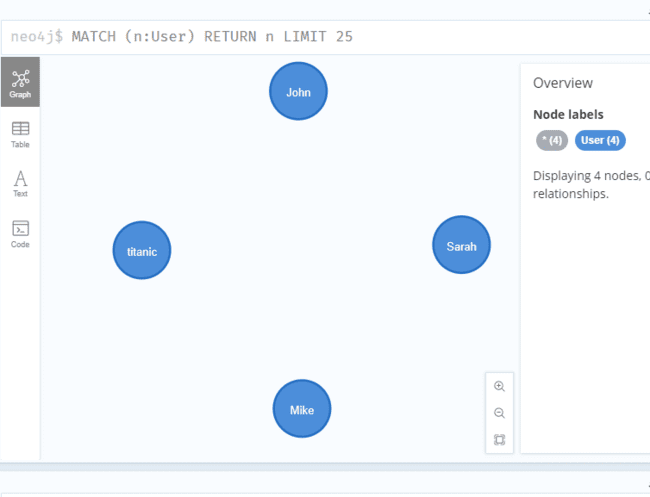
**HospitalSynergy> db.Patient.aggregate({$group:{\_id:"Doctor"},{count:{$sum:1}}})**

**Graph:**

**Q1**

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