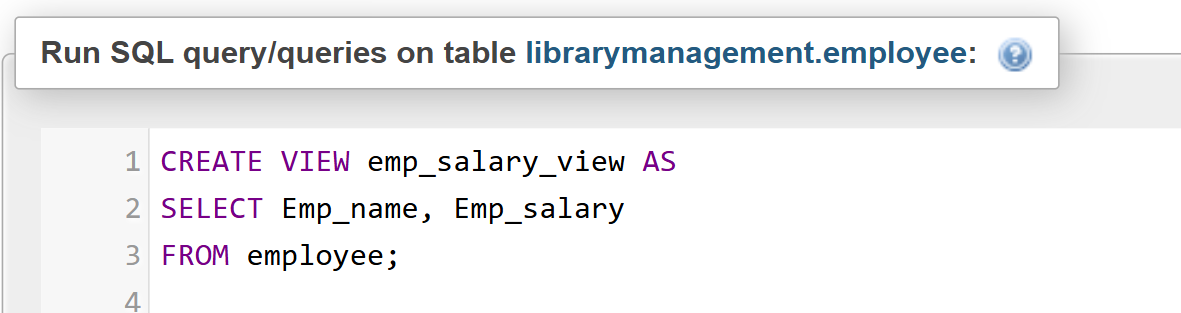
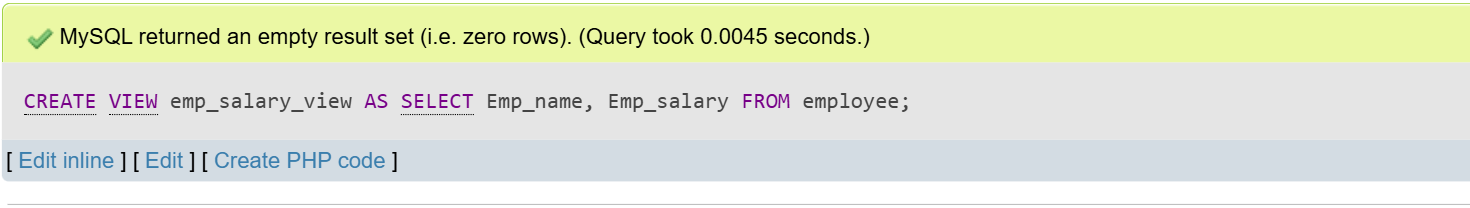
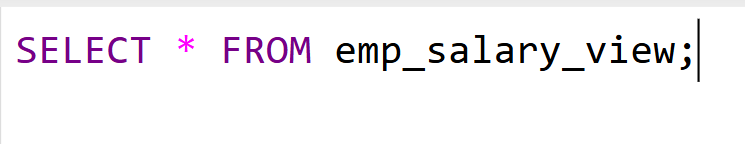
**Task 7:Creating Views**

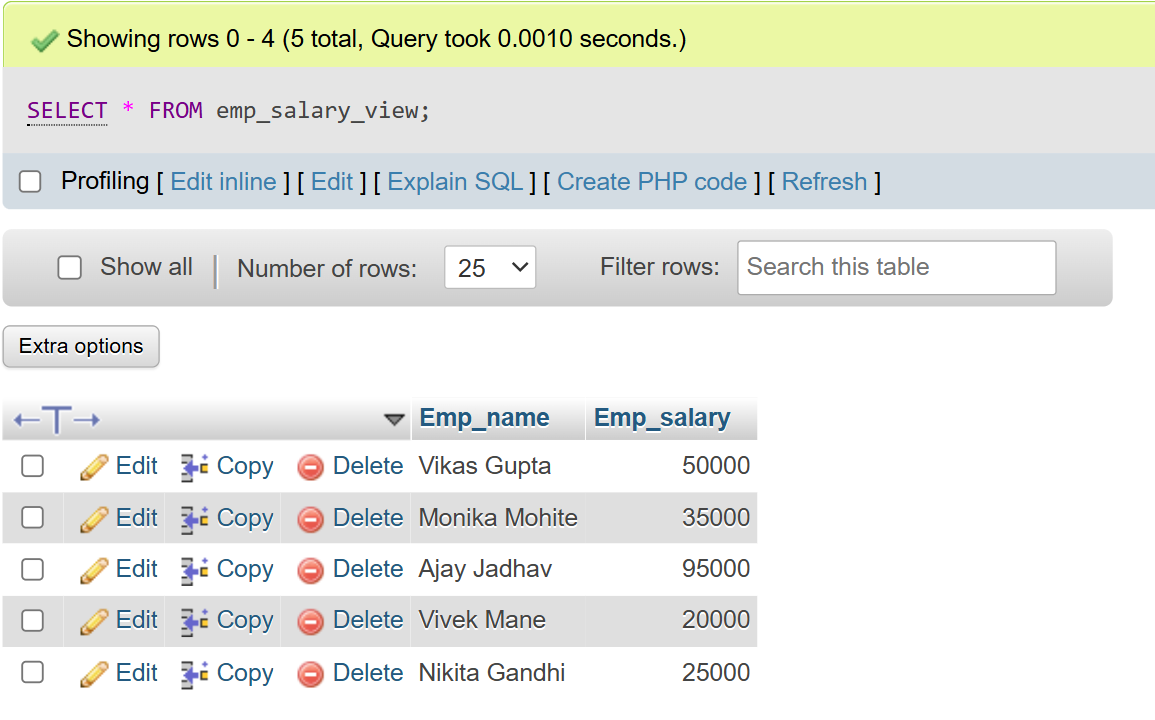
* **View:** A view in SQL is a virtual table that is created using a SELECT query.
* It does not store data physically like a table; instead, it displays data stored in one or more tables.
* You can think of it as a saved query that you can use like a table.
* Views are mainly used for data abstraction, security, and reusability.
* **Examples(Working on Employee table):**

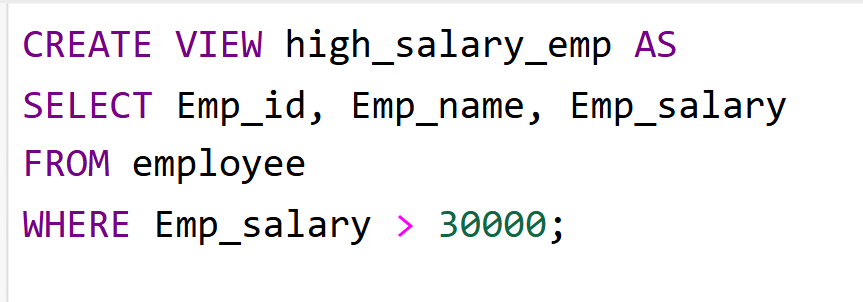


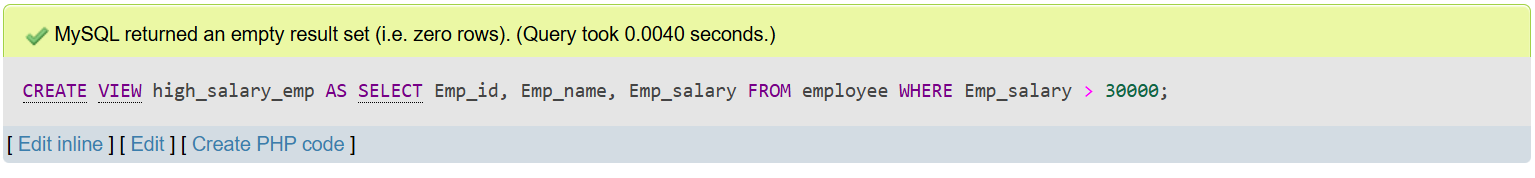
**Output:**

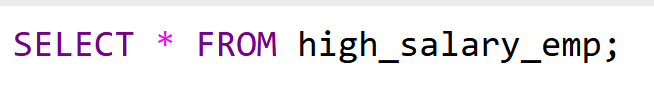


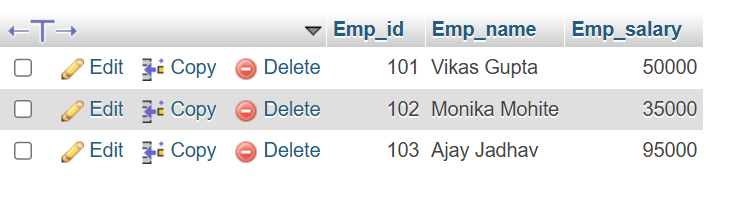
**Output:**

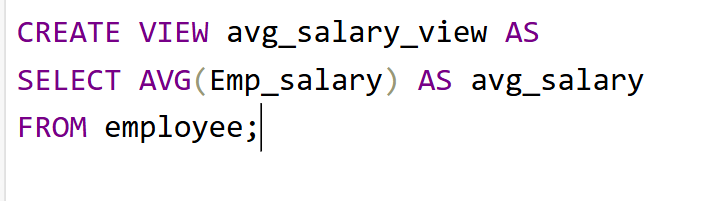
****

**ii) **

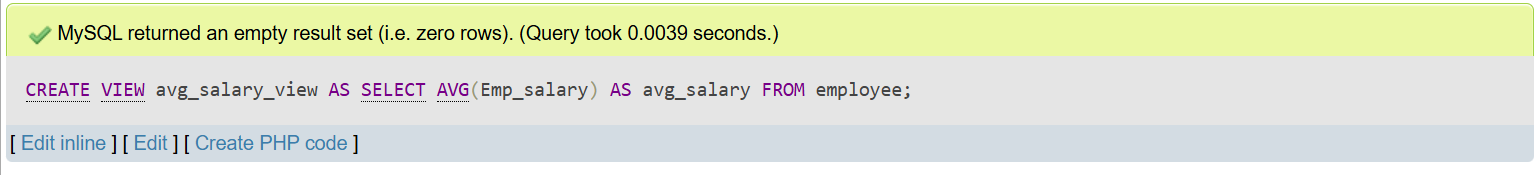
**Output:**

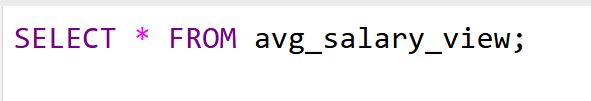
****

**Output: **

**iii)** ****

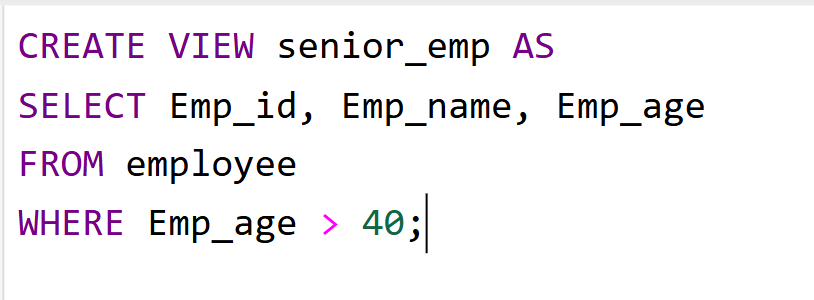
**Output:**



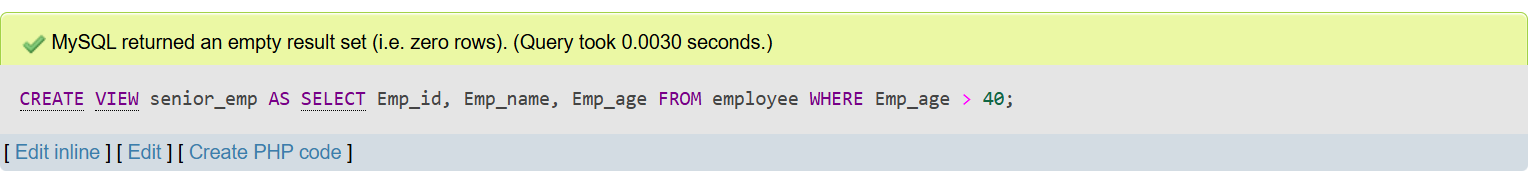


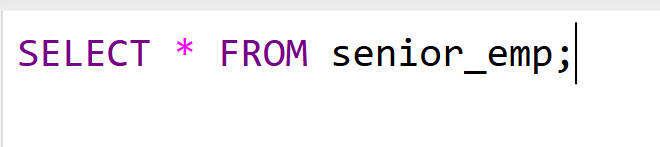
**Output:**

****

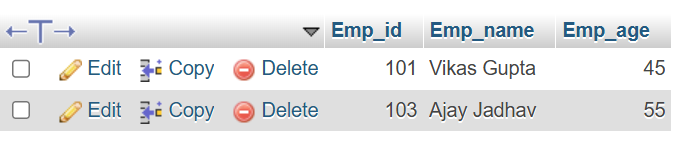
**iv) **

**Output:**

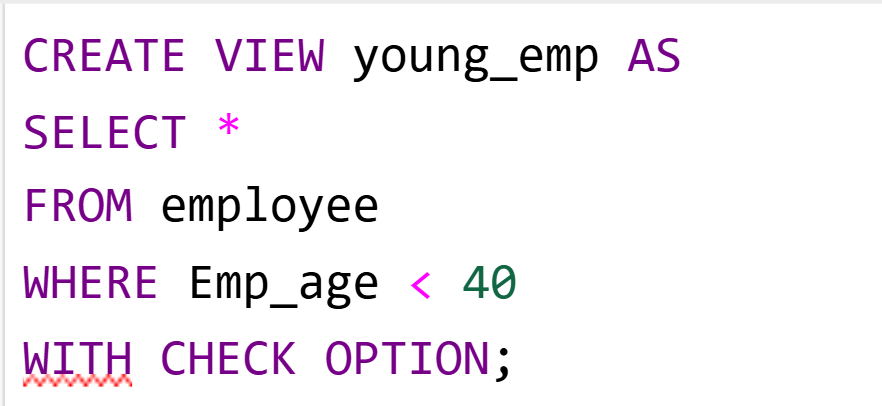
****

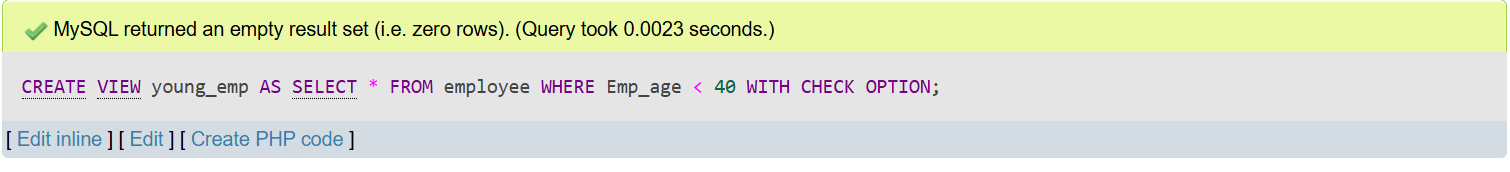
****

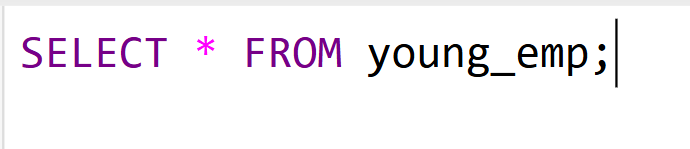
**Output:**

****

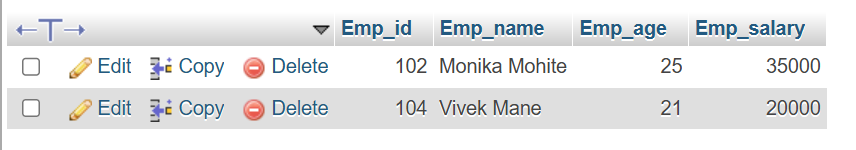
**v)**

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**Output:** ****

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**Output:**

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