Q1. Write an SQL query to fetch employee names having a salary greater than or equal to 5000 and less than or equal to 10000.

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| |  |  |  |  | | --- | --- | --- | --- | | idemployee | fname | lname | salary | | '1' | 'Ram' | 'Mishra' | '5000' | | '2' | 'Shubham' | 'Desai' | '4000' | | '3' | 'Prnav' | 'Shinde' | '6000' | | '4' | 'Rohit' | 'Chavan' | '8000' | | '5' | 'Sanket' | 'Shewale' | '7000' | | '6' | 'Sanjay' | 'Rajput' | '9000' | |  |  |  |
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Query => select \* from employee where salary between 5000 and 10000 ;

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| idemployee | fname | lname | salary |
| '1' | 'Ram' | 'Mishra' | '5000' |
| '3' | 'Prnav' | 'Shinde' | '6000' |
| '4' | 'Rohit' | 'Chavan' | '8000' |
| '5' | 'Sanket' | 'Shewale' | '7000' |
| '6' | 'Sanjay' | 'Rajput' | '9000' |