

# SQL ASSIGNMENT

DAY 2

Write a query to display address details by concatenating address and city of students .

Give an alias as Address and sort the result based on the concatenated column in descending order

Example:

Address - Toms Town

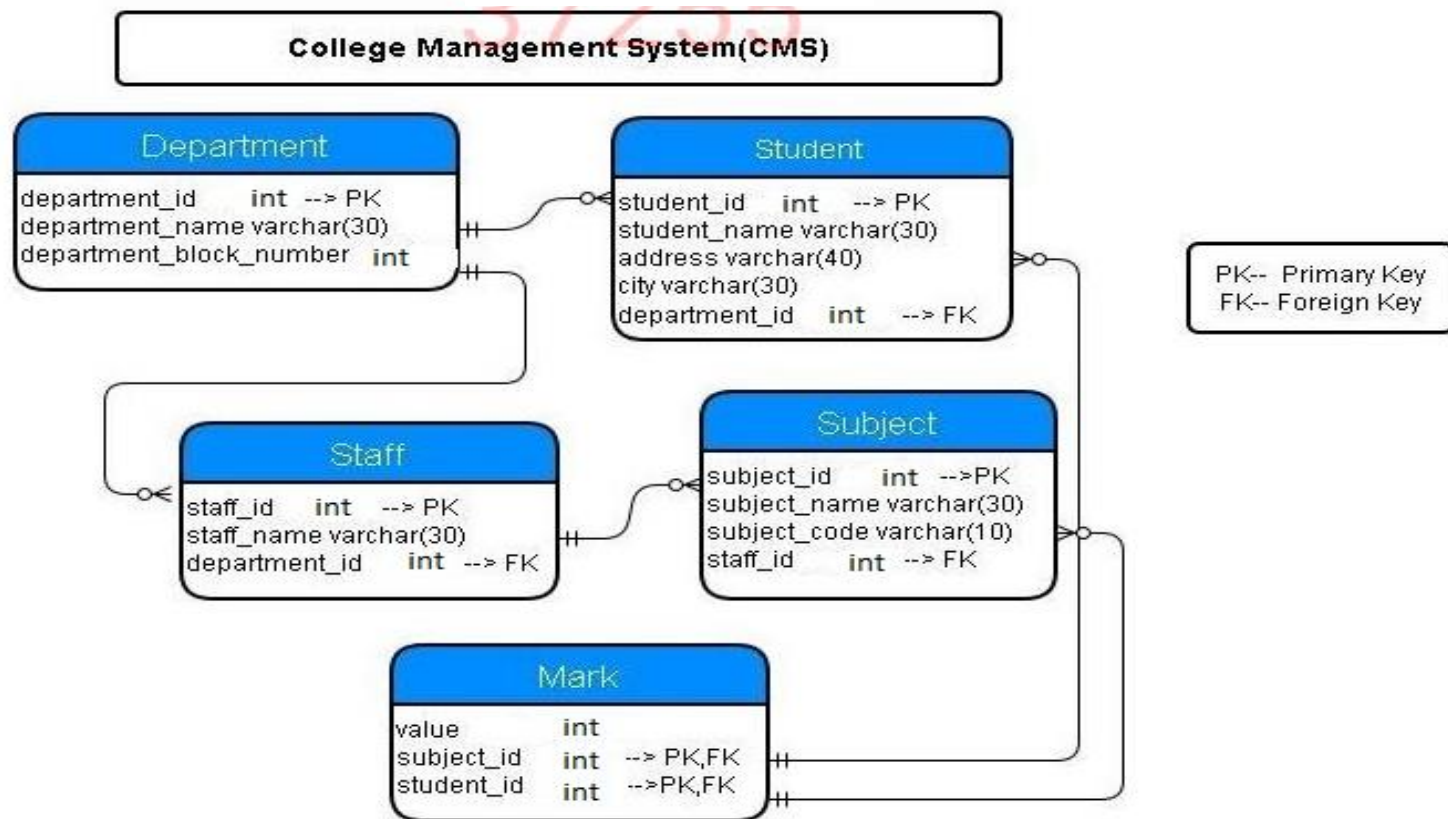
City - Bangalore

Output:

Toms Town, Bangalore

**NOTE: Maintain the same sequence of column order, as specified in the question description**

Refer the below schema diagram:



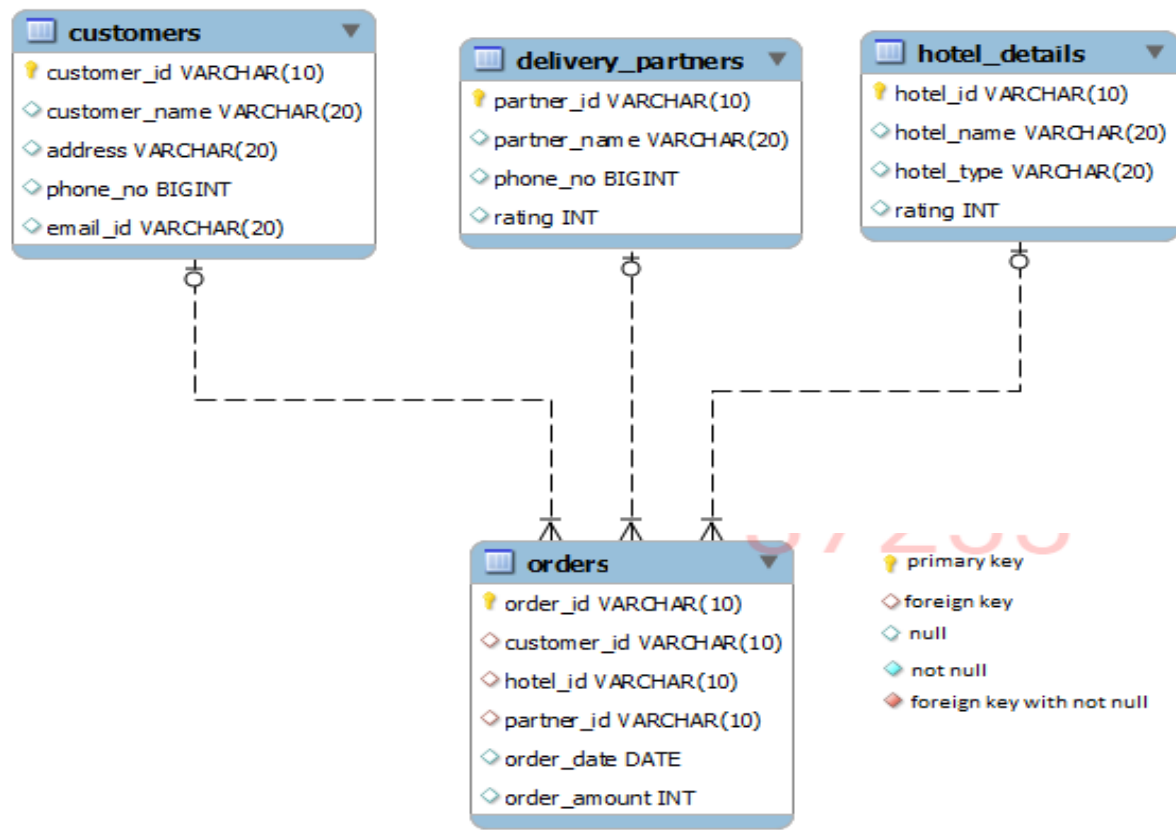
**NOTE:** Maintain the same sequence of column order, as specified in the question description

## Hotels that took order based on month

Write a query to display distinct hotel id, hotel name, and rating of hotels that have taken order in the month of July. Sort the result based on hotel id in ascending order.

(HINT: Use **Hotel\_details** and **Orders** tables to retrieve records. Order date='2019-07-14'.)

**NOTE:** Maintain the same sequence of column order, as specified in the question description



## Rental details based on date

Write a query to display rental id, car id, customer id and km driven of rentals taken during 'AUGUST 2019'. Sort the result based on rental id.  
(HINT : Use **Rentals** table to retrieve records. Eg: return date: 2019-08-12. Use extract() function )

**NOTE: Maintain the same sequence of column order, as specified in the question description**

