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| ASSIGNMENT | : | Lab Assignment | SHEET | : | 1 |
| COURSE TITLE | : | Programming | TYPE | : | Pr |
| MODULE | : | Oracle | | | |
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| 1  2.  3.  4. | Create table **Sales\_Mst** having columns as described below. Give suitable name to constraints (compulsory)   |  |  |  | | --- | --- | --- | | **Column Name** | **Data type** | **Constraints** | | **Sale\_Id** | int | Primary Key | | name | Varchar(20) | Not Null | | City | Varchar(20) |  | | comm | Number(5,2) | Not Null |   Write a Query to Insert six record in Sales\_Mst as Described below   |  |  |  |  | | --- | --- | --- | --- | | **Sale\_Id** | **Name** | **City** | **comm** | | 5001 | James Hoog | New York | 0.15 | | 5002 | Nail Knite | Paris | 0.13 | | 5003 | Pit Alex | London | 0.11 | | 5004 | Mc Lyon | Paris | 0.14 | | 5005 | Paul Adam |  | 0.13 | | 5006 | Lauson Hen | Rome | 0.12 |   Write a SQL statement to display specific columns like name and commission for all the salesmen.  Write a SQL statement to display names and city of salesman, who belongs to the city of Paris. |  |