1. Create a table named as People with following attribute(Person\_id,Last\_Name,First\_Name,Address,City)
2. Insert records :

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Person\_id | Last\_name | First\_Name | Address | City |
| 100 | Rao | Sahil | LPU | Jalandhar |
| 101 | Raj | Priya | Anna University | Chennai |
| 100 | Singh | Rahul | LPU | Phagwara |

1. Add 2 column DOB to People table
2. Increase the size of datatype of Person\_id to 6.
3. Change the city to Mumbai where person\_id is 100
4. Delete the tuple where person\_id = 101
5. Display the First\_name and Last\_Name of those person who belongs to LPU
6. Rename the table People to People\_Practice