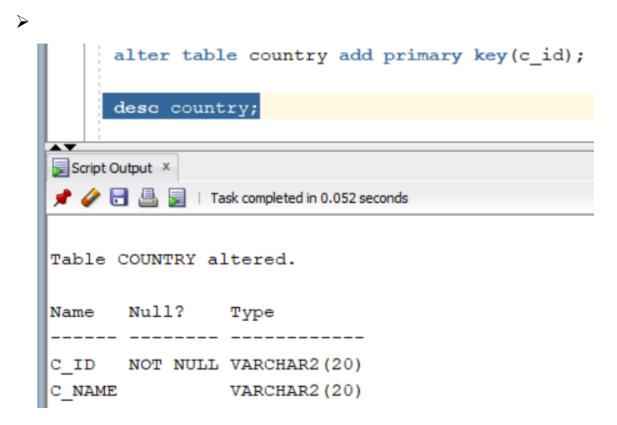
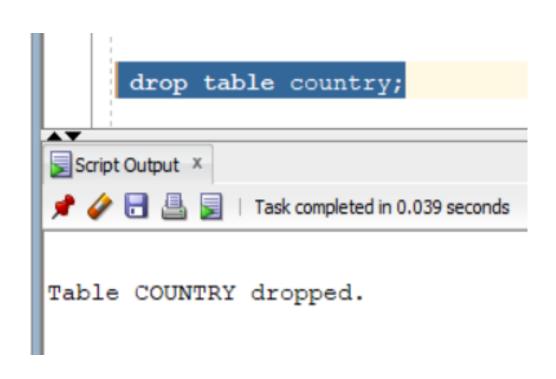
c) Add c\_id as PRIMARY KEY for COUNTRY table.

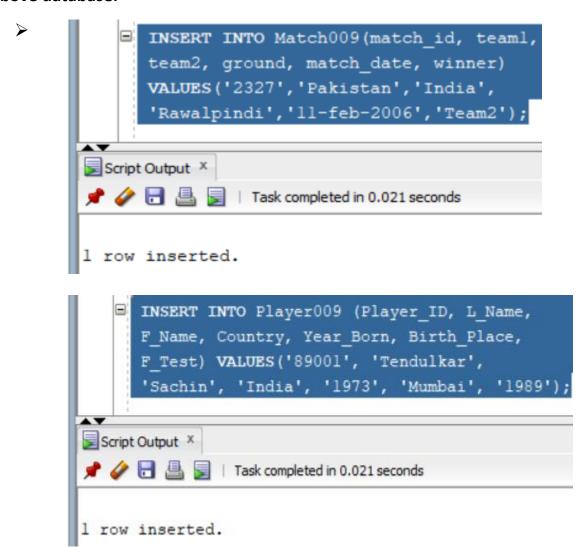


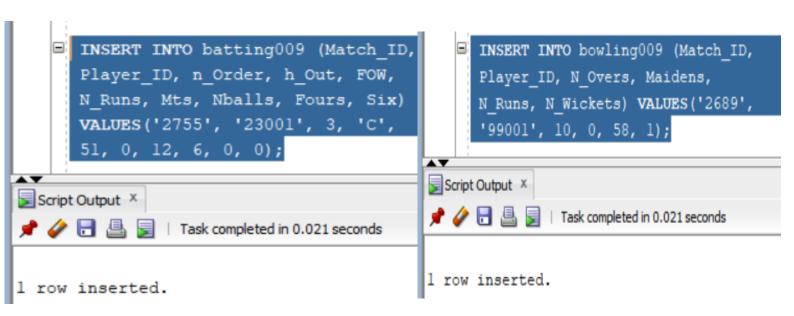
d) Drop the table COUNTRY.





e) Write appropriate DML statements to insert values in all the tables under the above database.

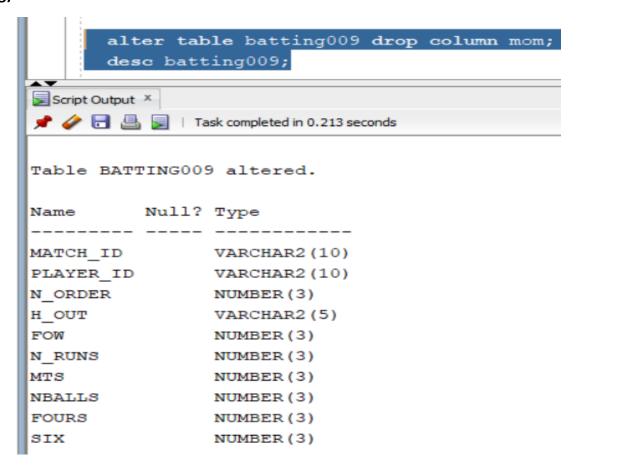




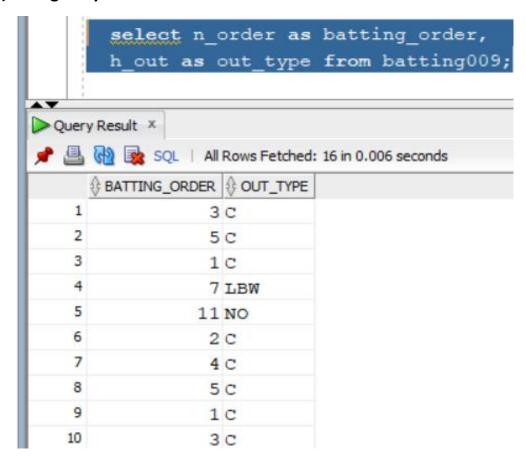
## f) Add a new column to BATTING table.

```
alter table batting009 add MOM varchar(20);
      desc batting009;
Script Output X
📌 🧽 🔡 💂 📘 | Task completed in 0.86 seconds
Table BATTING009 altered.
      Null? Type
MATCH ID
               VARCHAR2 (10)
PLAYER_ID
              VARCHAR2 (10)
N_ORDER
               NUMBER (3)
H OUT
               VARCHAR2 (5)
FOW
               NUMBER (3)
N_RUNS
               NUMBER (3)
MTS
               NUMBER (3)
NBALLS
               NUMBER (3)
FOURS
               NUMBER (3)
SIX
               NUMBER (3)
MOM
               VARCHAR2 (20)
```

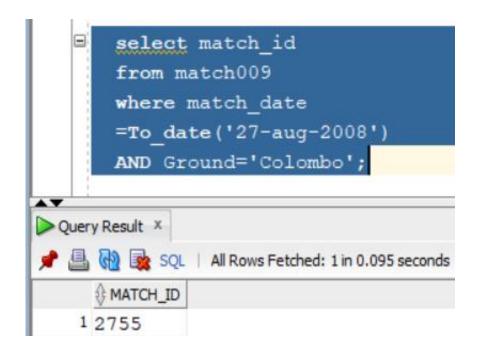
## g) Delete a column from BATTING table.



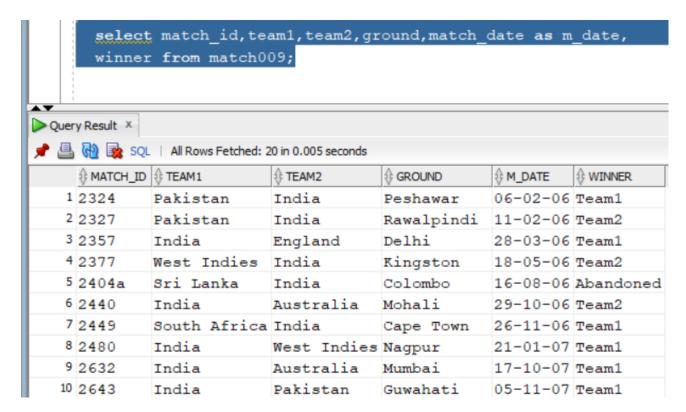
h) Change any column name of a table.



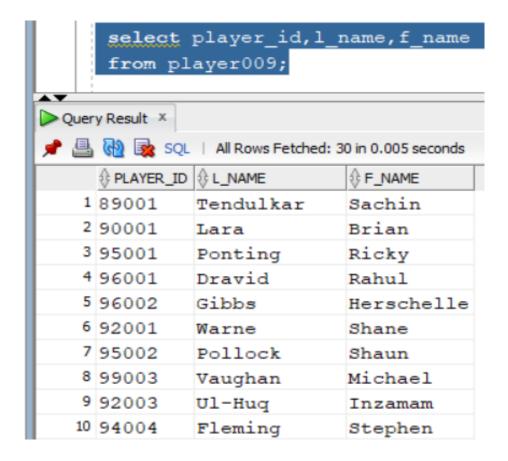
i) Get the match id which was played on 27th August, 2008 at Colombo.



j) Get all match records as the column 'mdate' will be shown as "match\_date".



k) Find the player id, first name and last name of all players.



I) Insert a new player Michael Clarke with player id 200311 i n PLAYER table.