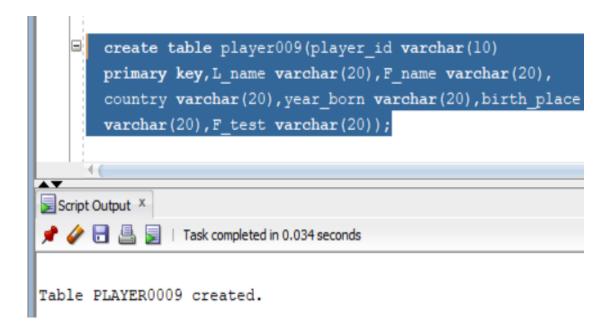
a) Write appropriate DDL statements to create the above database with integrity constraints.

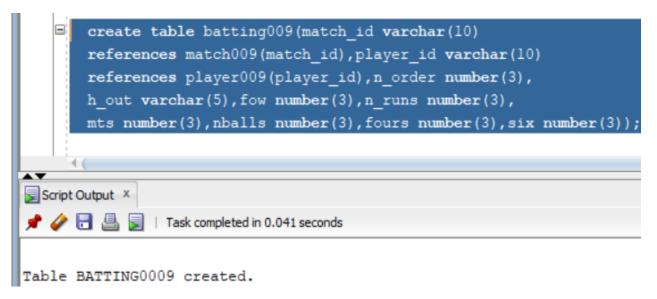
create table match0009(match_id varchar(10) primary key, Teaml varchar(20), Team2 varchar(20), ground varchar(20), match_date date, winner varchar(20));

Script Output ×

Script Output ×

Table MATCH0009 created.





```
create table bowling009(match_id varchar(10)
references match009(match_id),player_id varchar(10)
references player009(player_id),n_overs number(3),
maidens number(3),n_runs number(3),n_wickets number(3));

Script Output x

Script Output x

Table BOWLING0009 created.
```

b) Create a table COUNTRY with c_id, c_name.

```
create table COUNTRY(c_id varchar(20), c_name varchar(20));

desc country;

Script Output ×

Table COUNTRY created.

Name Null? Type

C_ID VARCHAR2(20)

C_NAME VARCHAR2(20)
```