Task 7: Trigger values and Expectations

Aim:

To Perform managoose using 'NPue design on mongob designing databox and Pythol Performing crop operation like creating inserting queuing, finding removing operations

To check a trigger in PL/SQL that automatically inserts a new record in match-Result table when a new record is inserted into the match table

Create on replace trigger insert-Match-Result
After insert on match
for Each RoN
BEGIN
    insert into match-Result (MatchID, TeamID, Result)
values (New: MatchID: New: TeamID: Pending):
Assuming a default value of Pending for result
    END:

To write a non-reursve PL/SQL Produe to return Even_numbered Player ID's registered for any tournamed
Create or replace procedure
    Get even Player's IDs for tournment cin_tourme
Number-own-even-Playe-ids OPL (Numbers EST) AS begi
    'out-Even-Player-ids = Sys OP() Number() in bal
The collection tourment
    For Player-re in (selet PlayerID's player thh
Tourment ID = in tournment-id AND mcD (PlayeED,
                        ∞) loop

out - even Player_ids. extend().
out_Even Player_ids (out-Even Player_ids_count)
Player_rve(PlayerID) END loops.
END
Declare
Tourment_id Number:=123 --Replace with the desired
Tourment ID
Even=Player_ids sys ODCW Number (s)
   BEGIN
     between Players ID for taurment(tourment id, even_
          Players)
-- you con new use the even-Player-ids collection as
     needed
-- for example to Print the even PlayerIDs;
   For in ---even-Player--ids.count loop
   loops -- output-Put---line(Even PlayerID; IIEven_
   Player-ids (0);
   END loop;
   END

LAB - CSE	
FORMANCE (5)	7
LT AND ANALYSIS (6)	5
VOCE (5)	5
ORD (5)	5
(20)	20
N WITH DATE	2

Result:
   Thus the triggers vrics and exceptions experime-
-nt has suclesfully completed result are verified.