Answer to the question no- a

-Analysis of the attributes according to their
 type-

Entity: Teams

Attributes: id (simple), name (simple), main_stadium
            (simple), city (simple)

Entity: (players)

Attributes: number (simple), name (composite),
            dob (simple), start-year (simple),
            shirt_number (simple), team-id (simple)

Entity: Matches

Attributes: match_id (simple), data (simple),
            final_result (simple), host_team_id
            (simple), guest_team_id (simple),
            stadium (simple)

Entity: Participations

Attributes: match-id, player-id, goal (simple),
            yellow card (simple), red_card (simple)

Entity : Substitutions
Attributes : match-id, player-out-id (simple),
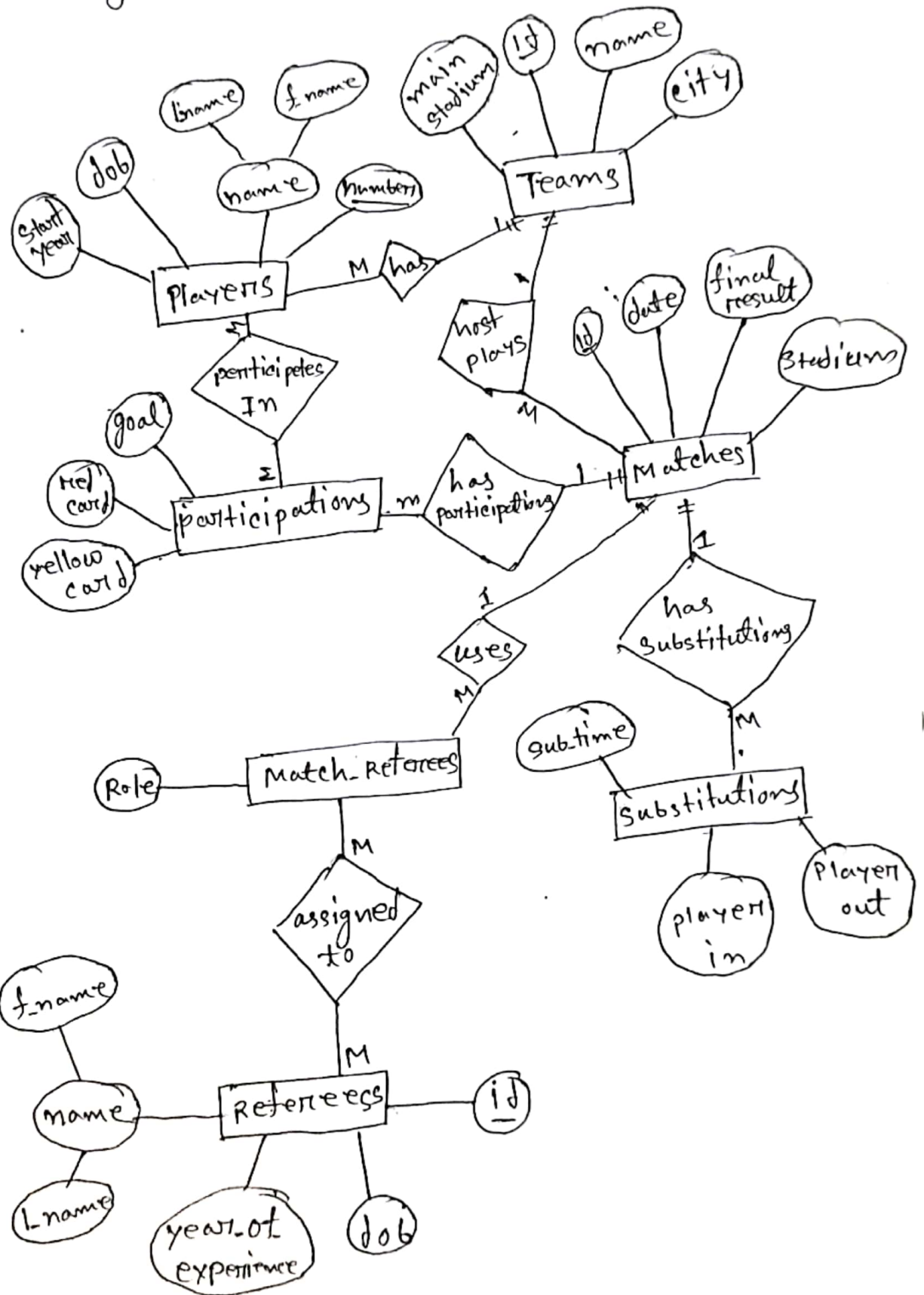player-in-id (simple), time (simple)

Entity : Referees
Attributes : id (simple), name (composite), job (simple),
year of experience ee (simple)

Entity : match-Referees
Attribute : match-id, referee-id, role (simple)

ER Diagram:

ER Diagram showing entities: Players (attributes: start year, job, name, l_name, f_name, number), Teams (attributes: main stadium, id, name, city), Matches (attributes: id, date, final result, stadium), Participations (attributes: goal, red card, yellow card), Match_Referees (attribute: role), Substitutions (attributes: sub_time, player in, player out), Referees (attributes: f_name, name, l_name, year of experience, id, dob). Relationships: Players "has" M:1 Teams, Players "participates In" Participations, Participations "has participating" m:1 Matches, Teams "host plays" M Matches, Matches "has substituting" 1:M Substitutions, Matches "uses" 1:M Match_Referees, Match_Referees "assigned to" M:M Referees.

Answer to the question no-6

Schema →

→ Teams (id, name, main-stadium, city)

→ players (number, f-name, l-name, dob, start year, shirt-number, team-id)

→ Matches (id, date, final-result, host-team-id, guest-team-id, Stadium)

→ participation (match-id, player-id, goal, yellow-card, red-card)

→ substitutions (match-id, player-out-id, player-in-id, time)

→ Referees (id, f-name, l-name, dob, year-of-exp)

→ match-referee (match-id, referee-id, role)