1   A local football league has 10 teams. Details of the teams and the players are to be held on a computer system.

For each player, the league secretary wants to record on the computer their

- name
- address
- telephone number
- team played for.

For each team, the league secretary wants to record on the computer the

- name of the team manager and contact details
- number of games played by each team so far this season
- number of games won, drawn and lost by each team so far this season
- location of the home ground of each team.

The secretary will want to use the computer system to input a team name to find out the

- name of the manager
- manager's telephone number
- location of the ground
- names of the players
- number of games won, drawn and lost.

(a) At the beginning of each season, each player will have to complete a registration form. The league secretary will enter the data from these forms onto the computer system. Design the player's registration form. [5]

(b) A database consisting of the tables PLAYERS and TEAMS is needed.

   (i)   Create a suitable PLAYERS table to hold all the players' details. [5]

   (ii)   Create a suitable TEAMS table to hold all the details of the teams. [3]

(c) Set up a user-friendly system for the secretary to input a team name and output the details required above on two screens. The first screen should provide details of the team and the second, the names of the players in that team. Provide sufficient evidence to show that you have tested your system and that it works. [9]

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Table of Contents June 2013 Computing 9691 Paper 2 Zimsec

1. Understanding the eBook June 2013 Computing 9691 Paper 2 Zimsec
    - The Rise of Digital Reading June 2013 Computing 9691 Paper 2 Zimsec
    - Advantages of eBooks Over Traditional Books
2. Identifying June 2013 Computing 9691 Paper 2 Zimsec
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an June 2013 Computing 9691 Paper 2 Zimsec
    - User-Friendly Interface
4. Exploring eBook Recommendations from June 2013 Computing 9691 Paper 2 Zimsec
    - Personalized Recommendations

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