```java
//2016.Final

import java.io.BufferedReader;

public class Main {
  public static void main(String[] args) {
    Agency age = new Agency();
    try (BufferedReader br = new BufferedReader(new FileReader("male_players.txt"))){
      String line = br.readLine();

      while(line != null) {
        Scanner s  = new Scanner(line);
        Player p = new Player(s.next(), s.nextInt(), s.nextInt());
        age.addPlayer(p, true);
        line = br.readLine();
        s.close();
      }


    } catch (FileNotFoundException e) {
      e.printStackTrace();
    } catch (IOException e) {
      e.printStackTrace();
    }
    try (BufferedReader br = new BufferedReader(new FileReader("female_players.txt"))){
      String line = br.readLine();

      while(line != null) {
        Scanner s  = new Scanner(line);
        Player p = new Player(s.next(), s.nextInt(), s.nextInt());
        age.addPlayer(p, false);
        line = br.readLine();
        s.close();
      }


    } catch (FileNotFoundException e) {
      e.printStackTrace();
    } catch (IOException e) {
      e.printStackTrace();
    }
    age.createTeams();
    System.out.println(age);

    System.out.println("Elite Players:");
    Iterator<Player> elite = age.iterator();
    while(elite.hasNext()) {
      System.out.println(elite.next().getName());
    }

    age.improver();
    System.out.println(age);
  }
}
```