

1. Read the Ipl\_matches.csv file in to iplmatches.
2. Check the dimensions of iplmatches.
3. Check the type (character, factor, integer) of two variables(columns).
4. Display the first 20 records and last 15 records.
5. Display the seasons in which ipl was conducted.
6. Display the seasons in which ipl was conducted.
7. Create a data frame with id,team1,team2, and winner by subsetting on ipldata.
8. Display the no of matches played in season
  - i. 2008
  - ii. 2010
  - iii. 2016
9. Get the team names which are participated in ipl , and store in 'teams' and display it.  
Observe the output which you got
10. How many number of teams participated in ipl.
11. Display the City names where ipl matches were played. And get the no of cities.
12. List out the Stadiums in Pune.
13. In Which City Eden gardens stadium is.
14. What is the percentage of games in which a team has won both toss and game.
15. Find the matches in which D/L has applied. Create data frame and write to a csv file.
16. Create data frame with the matches which are tie. And write to a csv file.
17. Find the teams which has won highest e no of matches in ipl season 2008,2010 and 2016.

Note: It is not compulsory buy try completing the exercise in both R and Python