

IPL STATISTICS

A MINI PROJECT REPORT

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BONAFIDE CERTIFICATE

Certified that this project report “**IPL STATISTICS**” is the bonafide work

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who carried out the project work under my supervision.

Submitted for the Practical Examination held on _____

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Project Synopsis

Background:-

IPL Statistics is an application which is used by the team management to view, sort statistics of players and teams to aid them in selecting a player for their team.

Sort and display modules are also included in this system which would keep track of a player's/team's performance in a particular field in a year of the league. With this computerized system there will be no wrong values entered which generally happens when a non-computerized system is used.

All these modules are able to help the team management to view player/team statistics with more convenience and in a more efficient way as compared to systems which are non-computerized.

SYSTEM REQUIREMENTS

SYSTEM:

OS- Window 10 Home Single Language
(19045.2364 OS Build)

Language: English

Processor: Intel(R) Core(TM) i3-4005U CPU
@ 1.70GHz 1.70 GHz

Memory: 8.00 GB RAM

SOFTWARE:

MySQL Community server 8.0.29

Python IDLE version3.10.4

FUNCTIONS AND

MODULES USED:

Functions:

play():

Used to play the music if the start button is clicked.

pause():

Used to stop the sound if the pause button is clicked.

AUC2019():

Used to view and sort statistics of players in the 2019 IPL auction.

AUC2020():

Used to view and sort statistics of players in the 2020 IPL auction

AUC2021():

Used to view and sort statistics of players in the 2021 IPL auction.

MVP1():

Used to view and sort statistics of Most Valuable players in the 2019 edition of the IPL.

MVP2():

Used to view and sort statistics of Most Valuable players in the 2020 edition of the IPL.

MVP3():

Used to view and sort statistics of Most Valuable players in the 2021 edition of the IPL.

BT2019():

Used to view and sort statistics of Batsmen in the 2019 edition of the IPL.

BT2020():

Used to view and sort statistics of Batsmen in the 2020 edition of the IPL.

BT2021():

Used to view and sort statistics of Batsmen in the 2021 edition of the IPL.

BO2019():

Used to view and sort statistics of Bowlers in the 2019 edition of the IPL.

BO2020():

Used to view and sort statistics of Bowlers in the 2020 edition of the IPL.

BO2021():

Used to view and sort statistics of Bowlers in the 2021 edition of the IPL.

PT2019():

Used to view the points table of the 2019 edition of the IPL.

PT2020():

Used to view the points table of the 2020 edition of the IPL.

PT2021():

Used to view the points table of the 2021 edition of the IPL.

Modules:-

Import mysql.connector:

By importing this package, we are establish a connection between python and MySQL.

import sys:

By importing this package, The sys module in Python provides various functions and variables that are used to manipulate different parts of the Python runtime environment. It allows operating on the interpreter as it provides access to the variables and functions that interact strongly with the interpreter.

import os:

The functions OS module provides allows us to operate on underlying Operating System tasks, irrespective of it being a Windows Platform, Macintosh or Linux.

import PIL:

The Python Imaging Library adds image processing capabilities to your Python interpreter.

import PIL.Image:

The Image module provides a class with the same name which is used to represent a PIL image.

import pygame:

pygame is a Python wrapper for the SDL library, which stands for Simple DirectMedia Layer. SDL provides cross-platform access to your system's underlying multimedia hardware components, such as sound, video, mouse, keyboard, and joystick.

import tkinter:

Tkinter is the inbuilt python module that is used to create GUI applications.

Use of Technology

MySQL:

MySQL is a relational DBMS that can run virtually all platforms, including Linux, Unix and Windows. MySQL is a freely available open source RDBMS that uses Structured Query Language (SQL). It is fast, reliable, scalable alternative to many of the commercial RDBMs available today. It provides you with a rich set of features that support a secure environment for storing, maintaining, and accessing data. MySQL was created and supported by MySQL AB, a company based in Sweden. SQL provides many different types of commands used for different purposes. SQL commands can be divided into following categories:

- i. Data Definition Language (DDL)
- ii. Data Manipulation Language (DML)
- iii. Transaction Control Language (TCL)
- iv. Session Control Commands
- v. System Control Commands Page

Python:

Python is an interpreted, object-oriented, high-level programming language with dynamic semantics. It is high-level built in data structures, combined with dynamic typing and dynamic binding which make it very attractive for Rapid Application Development, as well as for use as a scripting or glue language to connect existing components together. Python's simple, easy to learn syntax emphasizes readability and therefore reduces the cost of program maintenance. Python supports modules and packages, which encourages program modularity and code reuse. Often, programmers fall in love with Python because of the increased productivity it provides. Debugging Python programs is easy: a bug or bad input will never cause a segmentation fault. Instead, when the interpreter discovers an error, it raises an exception. A source level debugger allows inspection of local and global variables, evaluation of arbitrary expressions, setting breakpoints, stepping through the code a line at a time, and so on. The debugger is written in Python itself, testifying to Python's introspective power. On the other hand, often the quickest way to debug a program is to add a few print statements to the source: the fast edit-test-debug cycle makes this simple approach very effective.

Code:

Main prg code:

```
import tkinter as tk

import sys

import os

sys.path.append(os.path.abspath(r"C:\Users\vsais\IPL\AUCTION"))

sys.path.append(os.path.abspath(r"C:\Users\vsais\IPL\MVP"))

sys.path.append(os.path.abspath(r"C:\Users\vsais\IPL\LOGO"))

sys.path.append(os.path.abspath(r"C:\Users\vsais\IPL\PLAYER PERFORMANCE"))

sys.path.append(os.path.abspath(r"C:\Users\vsais\IPL\POINTS TABLE"))

from PPTW import *

from PTTW import *

from PTWW import *

from MVP19 import *

from MVP20 import *

from MVP21 import *

from PIL import Image, ImageTk

from BAT2020 import *

from BAT2019 import *

from BAT2021 import *

from BOWL2019 import *

from BOWL2020 import *

from BOWL2021 import *

from AUCTION19 import *

from AUCTION20 import *

from AUCTION21 import *

from AUCUNSOLD19 import *

from AUCUNSOLD20 import *

from AUCUNSOLD21 import *
```

```

import PIL.Image
import pygame
root=Tk()
l = Label(root)
l.pack()
root.geometry('750x750')
root.title("IPL STATISTICS")
root.attributes('-fullscreen', True)
pygame.mixer.init()
def play():
    pygame.mixer.music.load(r'C:\Users\vsais\IPL\Music\BGM.mp3')
    pygame.mixer.music.play(loops=-1)
def pause():
    pygame.mixer.music.pause()
def PP19():
    top= Toplevel(root)
    top.geometry("750x500")
    C=Label(top,text='DO YOU WANT TO CHECK:',font=('bold',16),anchor=CENTER)
    C.place(x=100,y=0)

    Button(top,text= "Batting Stats", command=BT2019).pack(pady= 5)
    button= Button(top, text="Bowling Stats", command=BO2019)
    button.pack(pady=5)

def PP20():
    top= Toplevel(root)
    top.geometry("750x500")
    C=Label(top,text='DO YOU WANT TO CHECK:',font=('bold',16),anchor=CENTER)
    C.place(x=100,y=0)
    Button(top,text= "Batting Stats", command=BT2020).pack(pady= 5)

```

```
button= Button(top, text="Bowling Stats", command=BO2020)
```

```
button.pack(pady=5)
```

```
def PP21():
```

```
    top= Toplevel(root)
```

```
    top.geometry("750x500")
```

```
    C=Label(top,text='DO YOU WANT TO CHECK:',font=('bold',16),anchor=CENTER)
```

```
    C.place(x=100,y=0)
```

```
    Button(top,text= "Batting Stats", command=BT2021).pack(pady= 5)
```

```
    button= Button(top, text="Bowling Stats", command=BO2021)
```

```
    button.pack(pady=5)
```

```
def A21():
```

```
    top= Toplevel(root)
```

```
    top.geometry("750x500")
```

```
    C=Label(top,text='DO YOU WANT TO CHECK:',font=('bold',16),anchor=CENTER)
```

```
    C.place(x=100,y=0)
```

```
    Button(top,text= "Sold Players", command=AUC2021).pack(pady= 5)
```

```
    button= Button(top, text="Unsold Players", command=AUCUN2021)
```

```
    button.pack(pady=5)
```

```
def A20():
```

```
    top= Toplevel(root)
```

```
    top.geometry("750x500")
```

```
    C=Label(top,text='DO YOU WANT TO CHECK:',font=('bold',16),anchor=CENTER)
```

```
    C.place(x=100,y=0)
```

```
    Button(top,text= "Sold Players", command=AUC2020).pack(pady= 5)
```

```
button= Button(top, text="Unsold Players", command=AUCUN2020)

button.pack(pady=5)
```

```
def A19():
```

```
    top= Toplevel(root)

    top.geometry("750x500")

    C=Label(top,text='DO YOU WANT TO CHECK:',font=('bold',16),anchor=CENTER)

    C.place(x=100,y=0)
```

```
    Button(top,text= "Sold Players", command=AUC2019).pack(pady= 5)

    button= Button(top, text="Unsold Players", command=AUCUN2019)

    button.pack(pady=5)
```

```
    MVP=Label(root,text='MVP(Most Valuable
Player)',font=('bold',10),bg="yellow",anchor=CENTER)
```

```
    MVP.place(x=335,y=300)
```

```
    PT=Label(root,text='Points Table',font=('bold',10),bg="yellow",anchor=CENTER)
```

```
    PT.place(x=600,y=300)
```

```
    CS=Label(root,text='Player Stats',font=('bold',10),bg="yellow",anchor=CENTER)
```

```
    CS.place(x=800,y=300)
```

```
    CSS=Label(root,text='Auction Data',font=('bold',10),bg="yellow",anchor=CENTER)
```

```
    CSS.place(x=1000,y=300)
```

```
    MVPOne=Button(root,text="2019",font=("italic",12),bg="light blue", command=MVP1)
```

```
    MVPOne.place(x=390,y=400)
```

```
    MVPTwo=Button(root,text="2020",font=("italic",12),bg="light blue", command=MVP2)
```

```
    MVPTwo.place(x=390,y=500)
```

```
    MVPTwo=Button(root,text="2021",font=("italic",12),bg="light blue", command=MVP3)
```

```
    MVPTwo.place(x=390,y=600)
```

```
    PTOne=Button(root,text="2019",font=("italic",12),bg="light blue", command=PT2019)
```

```

PTOne.place(x=610,y=400)

PTTwo=Button(root,text="2020",font=("italic",12),bg="light blue", command=PT2020)

PTTwo.place(x=610,y=500)

PTThree=Button(root,text="2021",font=("italic",12),bg="light blue", command=PT2021)

PTThree.place(x=610,y=600)

PSOne=Button(root,text="2019",font=("italic",12),bg="light blue", command=PP19)

PSOne.place(x=810,y=400)

PSOne=Button(root,text="2020",font=("italic",12),bg="light blue", command=PP20)

PSOne.place(x=810,y=500)

PSOne=Button(root,text="2021",font=("italic",12),bg="light blue", command=PP21)

PSOne.place(x=810,y=600)

AucOne=Button(root,text="2019",font=("italic",12),bg="light blue", command=A19)

AucOne.place(x=1010,y=400)

AucTwo=Button(root,text="2020",font=("italic",12),bg="light blue", command=A20)

AucTwo.place(x=1010,y=500)

AucThree=Button(root,text="2021",font=("italic",12),bg="light blue", command=A21)

AucThree.place(x=1010,y=600)

songpl=Button(root,text="Play Music",font=("italic",12),bg="light blue", command=play)

songpl.place(x=610,y=800)

songpa=Button(root,text="Pause Music",font=("italic",12),bg="light blue", command=pause)

songpa.place(x=810,y=800)

def close():

    root.destroy()

    pygame.mixer.music.stop()

exit_button = Button(root, text="Exit",bg="red", command=close)

exit_button.pack(pady=10)

i=PIL.Image.open(r"C:\Users\vsais\IPL\LOGO\logo.png")

r=i.resize((350,205),PIL.Image.Resampling.LANCZOS)

s=ImageTk.PhotoImage(r)

img=Label(root, image=s)

img.place(x=600, y=60)

```



```
root.mainloop()
```

i) 2019 Auction(Sold Players):

```
from tkinter import *
import tkinter as tk
from tkinter import ttk
import mysql.connector as pro
e=""
def AUC2019():
    def update(rows):
        tree.delete(*tree.get_children())
        for i in rows:
            tree.insert("", 'end', values=i)
    def default():
        global e
        e=""
        ab=Ent.get()
        cur.execute("SELECT * from auction2019")
        rows=cur.fetchall()
        update(rows)
    def bowl():
        ab=Ent.get()
        cur.execute("SELECT * from auction2019 where Player LIKE '%" + ab + "%' and
Type LIKE '%Bowl%' and Team LIKE '%" + e + "%' ")
        rows=cur.fetchall()
        update(rows)
    def bat():
        ab=Ent.get()
        cur.execute("SELECT * from auction2019 where Player LIKE '%" + ab + "%' and
Type LIKE '%Bat%' and Team LIKE '%" + e + "%' ")
        rows=cur.fetchall()
        update(rows)
    def allr():
        ab=Ent.get()
        cur.execute("SELECT * from auction2019 where Player LIKE '%" + ab + "%' and
Type LIKE '%All%' and Team LIKE '%" + e + "%' ")
        rows=cur.fetchall()
        update(rows)

    def wk():
        ab=Ent.get()
        cur.execute("SELECT * from auction2019 where Player LIKE '%" + ab + "%' and
Type LIKE '%Keep%' and Team LIKE '%" + e + "%' ")
        rows=cur.fetchall()
        update(rows)
    def price():
        ab=Ent.get()
```

```

        cur.execute("SELECT * from auction2019 where Player LIKE '%" + ab + "%' and
Team LIKE '%" + e + "%' order by length(Price) desc,Price desc;")
        rows=cur.fetchall()
        update(rows)
def player():
    ab=Ent.get()
    cur.execute("SELECT * from auction2019 where Player LIKE '%" + ab + "%'")
    player1()
def player1():
    rows=cur.fetchall()
    c=cur.rowcount
    if c==1:
        k=0
        co=[["Player", "Team", "Type", "Price"]]
        op=Tk()
        w=LabelFrame(op,text="Single player stats")
        w.pack(fill="both",expand="yes",padx=20,pady=10)
        ree = ttk.Treeview(w, column=("Attributes", "Stats"), show='headings',
height=4)
        ree.pack()
        ree.column("# 1", anchor=CENTER)
        ree.heading("# 1", text="Attributes")
        ree.column("# 2", anchor=CENTER)
        ree.heading("# 2", text="Stats")
        for i in rows:
            while k<=3:
                co.append(i)
                co[1]=list(co[1])
                ree.insert('', 'end', values=(co[0][k],co[1][k]))
                k+=1
        def close():
            op.destroy()
            exit_button = Button(op, text="Exit", command=close)
            exit_button.pack(pady=20)
        else:
            update(rows)

def CSK():
    global e
    e='Chennai Super Kings'
    ab=Ent.get()
    cur.execute("SELECT * from auction2019 where Team LIKE '%Chennai%'")
    rows=cur.fetchall()
    update(rows)
def MI():
    global e
    e='Mumbai Indians'

```

```

        ab=Ent.get()
        cur.execute("SELECT * from auction2019 where Team LIKE '%Mumbai%'")
        rows=cur.fetchall()
        update(rows)
def DC():
    global e
    e='Delhi Capitals'
    ab=Ent.get()
    cur.execute("SELECT * from auction2019 where Team LIKE '%Delhi%'")
    rows=cur.fetchall()
    update(rows)
def KKR():
    global e
    e='Kolkata Knight Riders'
    ab=Ent.get()
    cur.execute("SELECT * from auction2019 where Team LIKE '%Kolkata%'")
    rows=cur.fetchall()
    update(rows)
def KXIP():
    global e
    e='Kings XI Punjab'
    ab=Ent.get()
    cur.execute("SELECT * from auction2019 where Team LIKE '%Punjab%'")
    rows=cur.fetchall()
    update(rows)
def RR():
    global e
    e='Rajasthan Royals'
    ab=Ent.get()
    cur.execute("SELECT * from auction2019 where Team LIKE '%Rajasthan%'")
    rows=cur.fetchall()
    update(rows)
def RCB():
    global e
    e='Royal Challengers Bangalore'
    ab=Ent.get()
    cur.execute("SELECT * from auction2019 where Team LIKE '%Bangalore%'")
    rows=cur.fetchall()
    update(rows)

def SRH():
    global e
    e='Sunrisers Hyderabad'
    ab=Ent.get()
    cur.execute("SELECT * from auction2019 where Team LIKE '%Hyderabad%'")
    rows=cur.fetchall()
    update(rows)

```

```

con=pro.connect(host='localhost',user='root',passwd='VSS@07',database='ipl')
cur=con.cursor()

ws=Tk()
b=StringVar()
ws.geometry("700x350")
style = ttk.Style()
style.theme_use('clam')
w1=LabelFrame(ws,text="Sold Players")
w2=LabelFrame(ws,text="Search Player")
w3=LabelFrame(ws,text="Sort Team")
w1.pack(fill="both",expand="yes",padx=20,pady=10)
w2.pack(fill="both",expand="yes",padx=20,pady=10)
w3.pack(fill="both",expand="yes",padx=20,pady=10)
tree = ttk.Treeview(w1, column=("Player","Team","Type","Price"),
show='headings', height=30)
tree.pack()
tree.column("# 1", anchor=CENTER)
tree.heading("# 1", text="Player")
tree.column("# 2", anchor=CENTER)
tree.heading("# 2", text="Team")
tree.column("# 3", anchor=CENTER)
tree.heading("# 3", text="Type")
tree.column("# 4", anchor=CENTER)
tree.heading("# 4", text="Price")
cur=con.cursor()
cur.execute("select * from auction2019")
rows=cur.fetchall()
update(rows)
Lab=Label(w2,text="Search")
Lab.pack(side=tk.LEFT,padx=10)
Ent=Entry(w2,textvariable=b)
Ent.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Search Player",command=player)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Default",command=default)
bt.pack(side=tk.LEFT,padx=10)
bt=Button(w2,text="Sort by Bowlers",command=bowl)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Sort by Batsmen",command=bat)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Sort by All-Rounders",command=allr)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Sort by Wicket Keepers",command=wk)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Sort by Price",command=price)
bt.pack(side=tk.LEFT,padx=6)

```

```

but=Button(w3,text="Default",command=default)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Chennai Super Kings",command=CSK)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Mumbai Indians",command=MI)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Delhi Capitals",command=DC)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Kolkata Knight Riders",command=KKR)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Kings XI Punjab",command=KXIP)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Rajasthan Royals",command=RR)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Royal Challengers Bangalore",command=RCB)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Sunrisers Hyderabad",command=SRH)
but.pack(side=tk.LEFT,padx=6)
ws.attributes('-fullscreen', True)
def close():
    ws.destroy()
exit_button = Button(ws, text="Exit", command=close)
exit_button.pack(pady=20)
ws.mainloop()

```

ii) 2019 Auction(Unsold Players):

```

from tkinter import *
import tkinter as tk
from tkinter import ttk
import mysql.connector as pro

def AUCUN2019():
    def update(rows):
        tree.delete(*tree.get_children())
        for i in rows:
            tree.insert("",'end',values=i)

    def default():
        ab=Ent.get()
        cur.execute("SELECT * from aucunsold2019")
        rows=cur.fetchall()
        update(rows)

    def bowl():
        ab=Ent.get()
        cur.execute("SELECT * from aucunsold2019 where Player LIKE '%" + ab + "%' and
Type LIKE '%Bowl%' ")
        rows=cur.fetchall()
        update(rows)

```

```

def bat():
    ab=Ent.get()
    cur.execute("SELECT * from aucunsold2019 where Player LIKE '%" + ab + "%' and
Type LIKE '%Bat%' ")
    rows=cur.fetchall()
    update(rows)

def allr():
    ab=Ent.get()
    cur.execute("SELECT * from aucunsold2019 where Player LIKE '%" + ab + "%' and
Type LIKE '%All%'")
    rows=cur.fetchall()
    update(rows)

def wk():
    ab=Ent.get()
    cur.execute("SELECT * from aucunsold2019 where Player LIKE '%" + ab + "%' and
Type LIKE '%Keep%'")
    rows=cur.fetchall()
    update(rows)

def price():
    ab=Ent.get()
    cur.execute("SELECT * from aucunsold2019 where Player LIKE '%" + ab + "%' order
by length(Price) desc,Price desc")
    rows=cur.fetchall()
    update(rows)

def player():
    ab=Ent.get()
    cur.execute("SELECT * from aucunsold2019 where Player LIKE '%" + ab + "%'")
    player1()

def player1():
    rows=cur.fetchall()
    c=cur.rowcount
    if c==1:
        k=0
        co=[["Player", "Type", "Base Price"]]
        op=Tk()
        w=LabelFrame(op, text="Single player stats")
        w.pack(fill="both", expand="yes", padx=20, pady=10)
        ree = ttk.Treeview(w, column=("Attributes", "Stats"), show='headings',
height=3)

        ree.pack()
        ree.column("# 1", anchor=CENTER)
        ree.heading("# 1", text="Attributes")
        ree.column("# 2", anchor=CENTER)
        ree.heading("# 2", text="Stats")

```

```

for i in rows:
    while k<=2:
        co.append(i)
        co[1]=list(co[1])
        ree.insert('','end',values=(co[0][k],co[1][k]))
        k+=1
def close():
    op.destroy()
    exit_button = Button(op, text="Exit", command=close)
    exit_button.pack(pady=20)
else:
    update(rows)

```

```

con=pro.connect(host='localhost',user='root',passwd='VSS@07',database='ipl')
cur=con.cursor()

```

```

ws=Tk()
b=StringVar()
ws.geometry("700x350")
style = ttk.Style()
style.theme_use('clam')

```

```

w1=LabelFrame(ws,text="Unsold Players")
w2=LabelFrame(ws,text="Search Player")

```

```

w1.pack(fill="both",expand="yes",padx=20,pady=10)
w2.pack(fill="both",expand="yes",padx=20,pady=10)

```

```

tree = ttk.Treeview(w1, column=("Player","Type","Base Price"), show='headings',
height=30)

```

```

tree.pack()
tree.column("# 1", anchor=CENTER)
tree.heading("# 1", text="Player")
tree.column("# 2", anchor=CENTER)
tree.heading("# 2", text="Type")
tree.column("# 3", anchor=CENTER)
tree.heading("# 3", text="Base Price")

```

```

cur=con.cursor()
cur.execute("select * from aucunsold2019")
rows=cur.fetchall()
update(rows)

```

```

Lab=Label(w2,text="Search")
Lab.pack(side=tk.LEFT,padx=10)
Ent=Entry(w2,textvariable=b)
Ent.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Search Player",command=player)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Default",command=default)
bt.pack(side=tk.LEFT,padx=10)
bt=Button(w2,text="Sort by Bowlers",command=bowl)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Sort by Batsmen",command=bat)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Sort by All-Rounders",command=allr)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Sort by Wicket Keepers",command=wk)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Sort by Base Price",command=price)
bt.pack(side=tk.LEFT,padx=6)

```

```

ws.attributes('-fullscreen', True)
def close():
    ws.destroy()

exit_button = Button(ws, text="Exit", command=close)
exit_button.pack(pady=20)
ws.mainloop()

```

iii) 2019 MVP:

```

from tkinter import *
import tkinter as tk
from tkinter import ttk
import mysql.connector as pro
e=""
def MVP1():
    def update(rows):
        tree.delete(*tree.get_children())

```



```

        for i in rows:
            tree.insert('', 'end', values=i)
def default():
    global e
    e=""
    ab=Ent.get()
    cur.execute("SELECT * from mvp2019")
    rows=cur.fetchall()
    update(rows)
def sixes():
    ab=Ent.get()
    cur.execute("SELECT * from mvp2019 where Player LIKE '%" + ab + "%' and
Team LIKE '%" + e + "%' Order by 6s DESC")
    rows=cur.fetchall()
    update(rows)
def fours():
    ab=Ent.get()
    cur.execute("SELECT * from mvp2019 where Player LIKE '%" + ab + "%' and
Team LIKE '%" + e + "%' Order by 4s DESC")
    rows=cur.fetchall()
    update(rows)
def wickets():
    ab=Ent.get()
    cur.execute("SELECT * from mvp2019 where Player LIKE '%" + ab + "%' and
Team LIKE '%" + e + "%' Order by wickets DESC")
    rows=cur.fetchall()
    update(rows)
def dot():
    ab=Ent.get()
    cur.execute("SELECT * from mvp2019 where Player LIKE '%" + ab + "%' and
Team LIKE '%" + e + "%' Order by DotBalls DESC")
    rows=cur.fetchall()
    update(rows)
def player():
    ab=Ent.get()
    cur.execute("SELECT * from mvp2019 where Player LIKE '%" + ab + "%'")
    player1()

def player1():
    rows=cur.fetchall()
    c=cur.rowcount
    if c==1:
        k=0
        co=[["Position", "Player", "Team", "Matches", "Wickets", "Dot
Balls", "Fours", "Sixes", "Catches", "Stumpings", "Run Outs", "Points"]]
        op=Tk()
        w=LabelFrame(op, text="Single player stats")
        w.pack(fill="both", expand="yes", padx=20, pady=10)

```

```

ree = ttk.Treeview(w, column=("Attributes","Stats"), show='headings',
height=12)
ree.pack()
ree.column("# 1", anchor=CENTER)
ree.heading("# 1", text="Attributes")
ree.column("# 2", anchor=CENTER)
ree.heading("# 2", text="Stats")
for i in rows:
    while k<=11:
        co.append(i)
        co[1]=list(co[1])
        ree.insert('', 'end', values=(co[0][k],co[1][k]))
        k+=1
def close():
    op.destroy()
    exit_button = Button(op, text="Exit", command=close)
    exit_button.pack(pady=20)
else:
    update(rows)
def CSK():
    global e
    e='Chennai Super Kings'
    ab=Ent.get()
    cur.execute("SELECT * from mvp2019 where Team LIKE '%Chennai%'")
    rows=cur.fetchall()
    update(rows)
def MI():
    global e
    e='Mumbai Indians'
    ab=Ent.get()
    cur.execute("SELECT * from mvp2019 where Team LIKE '%Mumbai%'")
    rows=cur.fetchall()
    update(rows)
def DC():
    global e
    e='Delhi Capitals'
    ab=Ent.get()
    cur.execute("SELECT * from mvp2019 where Team LIKE '%Delhi%'")
    rows=cur.fetchall()
    update(rows)
def KKR():
    global e
    e='Kolkata Knight Riders'
    ab=Ent.get()
    cur.execute("SELECT * from mvp2019 where Team LIKE '%Kolkata%'")
    rows=cur.fetchall()
    update(rows)
def KXIP():

```

```

        global e
        e='Kings XI Punjab'
        ab=Ent.get()
        cur.execute("SELECT * from mvp2019 where Team LIKE '%Punjab%'")
        rows=cur.fetchall()
        update(rows)
def RR():
    global e
    e='Rajasthan Royals'
    ab=Ent.get()
    cur.execute("SELECT * from mvp2019 where Team LIKE '%Rajasthan%'")
    rows=cur.fetchall()
    update(rows)
def RCB():
    global e
    e='Royal Challengers Bangalore'
    ab=Ent.get()
    cur.execute("SELECT * from mvp2019 where Team LIKE '%Bangalore%'")
    rows=cur.fetchall()
    update(rows)
def SRH():
    global e
    e='Sunrisers Hyderabad'
    ab=Ent.get()
    cur.execute("SELECT * from mvp2019 where Team LIKE '%Hyderabad%'")
    rows=cur.fetchall()
    update(rows)

con=pro.connect(host='localhost',user='root',passwd='VSS@07',database='ipl')

cur=con.cursor()
ws=Tk()
b=StringVar()
ws.geometry("700x350")
style = ttk.Style()
style.theme_use('clam')
w1=LabelFrame(ws,text="Most Valuble Player")
w2=LabelFrame(ws,text="Search Player")
w3=LabelFrame(ws,text="Sort Team")
w1.pack(fill="both",expand="yes",padx=20,pady=10)
w2.pack(fill="both",expand="yes",padx=20,pady=10)
w3.pack(fill="both",expand="yes",padx=20,pady=10)
tree = ttk.Treeview(w1, column=( "Position",
"Player", "Team", "Matches", "Wickets", "Dot
Balls", "Fours", "Sixes", "Catches", "Stumpings", "Run Outs", "Points"), show='headings',
height=30)
tree.pack()
tree.column("# 1", anchor=CENTER)
tree.heading("# 1", text="Position")

```

```

tree.column("# 2", anchor=CENTER)
tree.heading("# 2", text="Player")
tree.column("# 3", anchor=CENTER)
tree.heading("# 3", text="Team")
tree.column("# 4", anchor=CENTER)
tree.heading("# 4", text="Matches")
tree.column("# 5", anchor=CENTER)
tree.heading("# 5", text="Wickets")
tree.column("# 6", anchor=CENTER)
tree.heading("# 6", text="Dot Balls")
tree.column("# 7", anchor=CENTER)
tree.heading("# 7", text="Fours")
tree.column("# 8", anchor=CENTER)
tree.heading("# 8", text="Sixes")
tree.column("# 9", anchor=CENTER)
tree.heading("# 9", text="Catches")
tree.column("# 10", anchor=CENTER)
tree.heading("# 10", text="Stumpings")
tree.column("# 11", anchor=CENTER)
tree.heading("# 11", text="Run Outs")
tree.column("# 12", anchor=CENTER)
tree.heading("# 12", text="Points")
cur=con.cursor()
cur.execute("select * from mvp2019")
rows=cur.fetchall()
update(rows)
Lab=Label(w2,text="Search")
Lab.pack(side=tk.LEFT,padx=10)
Ent=Entry(w2,textvariable=b)
Ent.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Search Player",command=player)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Default",command=default)
bt.pack(side=tk.LEFT,padx=10)
bt=Button(w2,text="Sort by Sixes",command=sixes)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Sort by Fours",command=fours)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Sort by Wickets",command=wickets)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Sort by DotBalls",command=dot)
bt.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Default",command=default)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Chennai Super Kings",command=CSK)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Mumbai Indians",command=MI)
but.pack(side=tk.LEFT,padx=6)

```

```

but=Button(w3,text="Delhi Capitals",command=DC)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Kolkata Knight Riders",command=KKR)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Kings XI Punjab",command=KXIP)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Rajasthan Royals",command=RR)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Royal Challengers Bangalore",command=RCB)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Sunrisers Hyderabad",command=SRH)
but.pack(side=tk.LEFT,padx=6)
ws.attributes('-fullscreen', True)
def close():
    ws.destroy()
exit_button = Button(ws, text="Exit", command=close)
exit_button.pack(pady=20)
ws.mainloop()

```

iv) 2019 Batting(Player Performance):

```

from tkinter import *
import tkinter as tk
from tkinter import ttk
import mysql.connector as pro
e=""
def BT2019():
    def update(rows):
        tree.delete(*tree.get_children())
        for i in rows:
            tree.insert("",'end',values=i)
    def default():
        global e
        e=""
        ab=Ent.get()
        cur.execute("SELECT * from batting2019")
        rows=cur.fetchall()
        update(rows)
    def centuries():
        ab=Ent.get()
        cur.execute("SELECT * from batting2019 where Player LIKE '%" +ab+"%' and
Team LIKE '%" +e+"%' Order by Centuries DESC")
        rows=cur.fetchall()
        update(rows)
    def fifties():
        ab=Ent.get()

```

```

        cur.execute("SELECT * from batting2019 where Player LIKE '%" + ab + "%' and
Team LIKE '%" + e + "%' Order by Fifties DESC")
        rows=cur.fetchall()
        update(rows)
    def strate():
        ab=Ent.get()
        cur.execute("SELECT * from batting2019 where Player LIKE '%" + ab + "%' and
Team LIKE '%" + e + "%' Order by StrikeRate DESC")
        rows=cur.fetchall()
        update(rows)
    def avg():
        ab=Ent.get()
        cur.execute("SELECT * from batting2019 where Player LIKE '%" + ab + "%' and
Team LIKE '%" + e + "%' Order by Average DESC")
        rows=cur.fetchall()
        update(rows)
    def player():
        ab=Ent.get()
        cur.execute("SELECT * from batting2019 where Player LIKE '%" + ab + "%'")
        player1()
    def player1():
        rows=cur.fetchall()
        c=cur.rowcount
        if c==1:
            k=0
            co=[["Position", "Player", "Team", "Matches", "Innings", "Not
Outs", "Runs", "Balls Faced", "Centuries", "Fifties", "Strike Rate", "Average"]]
            op=Tk()
            w=LabelFrame(op, text="Single player stats")
            w.pack(fill="both", expand="yes", padx=20, pady=10)
            ree = ttk.Treeview(w, column=("Attributes", "Stats"), show='headings',
height=12)
            ree.pack()
            ree.column("# 1", anchor=CENTER)
            ree.heading("# 1", text="Attributes")
            ree.column("# 2", anchor=CENTER)
            ree.heading("# 2", text="Stats")
            for i in rows:
                while k<=11:
                    co.append(i)
                    co[1]=list(co[1])
                    ree.insert('', 'end', values=(co[0][k], co[1][k]))
                    k+=1
            def close():
                op.destroy()
                exit_button = Button(op, text="Exit", command=close)
                exit_button.pack(pady=20)
            else:

```

```

        update(rows)
def CSK():
    global e
    e='Chennai Super Kings'
    ab=Ent.get()
    cur.execute("SELECT * from batting2019 where Team LIKE '%Chennai%' and
Player LIKE '%" + ab + "%'")
    rows=cur.fetchall()
    update(rows)
def MI():
    global e
    e='Mumbai Indians'
    ab=Ent.get()
    cur.execute("SELECT * from batting2019 where Team LIKE '%Mumbai%' and
Player LIKE '%" + ab + "%'")
    rows=cur.fetchall()
    update(rows)
def DC():
    global e
    e='Delhi Capitals'
    ab=Ent.get()
    cur.execute("SELECT * from batting2019 where Team LIKE '%Delhi%' and
Player LIKE '%" + ab + "%'")
    rows=cur.fetchall()
    update(rows)
def KKR():
    global e
    e='Kolkata Knight Riders'
    ab=Ent.get()
    cur.execute("SELECT * from batting2019 where Team LIKE '%Kolkata%' and
Player LIKE '%" + ab + "%'")
    rows=cur.fetchall()
    update(rows)
def KXIP():
    global e
    e='Kings XI Punjab'
    ab=Ent.get()
    cur.execute("SELECT * from batting2019 where Team LIKE '%Punjab%' and
Player LIKE '%" + ab + "%'")
    rows=cur.fetchall()
    update(rows)
def RR():
    global e
    e='Rajasthan Royals'
    ab=Ent.get()
    cur.execute("SELECT * from batting2019 where Team LIKE '%Rajasthan%' and
Player LIKE '%" + ab + "%'")
    rows=cur.fetchall()

```

```

        update(rows)
def RCB():
    global e
    e='Royal Challengers Bangalore'
    ab=Ent.get()
    cur.execute("SELECT * from batting2019 where Team LIKE '%Bangalore%' and
Player LIKE '%" +ab+"%'")
    rows=cur.fetchall()
    update(rows)
def SRH():
    global e
    e='Sunrisers Hyderabad'
    ab=Ent.get()
    cur.execute("SELECT * from batting2019 where Team LIKE '%Hyderabad%'
and Player LIKE '%" +ab+"%'")
    rows=cur.fetchall()
    update(rows)

```

```

con=pro.connect(host='localhost',user='root',passwd='VSS@07',database='ipl')
cur=con.cursor()
ws=Tk()
b=StringVar()
ws.geometry("700x350")
style = ttk.Style()
style.theme_use('clam')
w1=LabelFrame(ws,text="Batting Stats")
w2=LabelFrame(ws,text="Search Player")
w3=LabelFrame(ws,text="Sort Player")
w1.pack(fill="both",expand="yes",padx=20,pady=10)
w2.pack(fill="both",expand="yes",padx=20,pady=10)
w3.pack(fill="both",expand="yes",padx=20,pady=10)
tree = ttk.Treeview(w1, column=( "Position",
"Player","Team","Matches","Innings","Not Outs","Runs","Balls
Faced","Centuries","Fifties","Strike Rate","Average"), show='headings', height=30)
tree.pack()
tree.column("# 1", anchor=CENTER)
tree.heading("# 1", text="Position")
tree.column("# 2", anchor=CENTER)
tree.heading("# 2", text="Player")
tree.column("# 3", anchor=CENTER)
tree.heading("# 3", text="Team")
tree.column("# 4", anchor=CENTER)
tree.heading("# 4", text="Matches")
tree.column("# 5", anchor=CENTER)
tree.heading("# 5", text="Innings")
tree.column("# 6", anchor=CENTER)
tree.heading("# 6", text="Not Outs")

```



```

tree.column("# 7", anchor=CENTER)
tree.heading("# 7", text="Runs")
tree.column("# 8", anchor=CENTER)
tree.heading("# 8", text="Balls Faced")
tree.column("# 9", anchor=CENTER)
tree.heading("# 9", text="Centuries")
tree.column("# 10", anchor=CENTER)
tree.heading("# 10", text="Fifties")
tree.column("# 11", anchor=CENTER)
tree.heading("# 11", text="Strike Rate")
tree.column("# 12", anchor=CENTER)
tree.heading("# 12", text="Average")
cur=con.cursor()
cur.execute("select * from batting2019")
rows=cur.fetchall()
update(rows)
Lab=Label(w2,text="Search")
Lab.pack(side=tk.LEFT,padx=10)
Ent=Entry(w2,textvariable=b)
Ent.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Search Player",command=player)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Default",command=default)
bt.pack(side=tk.LEFT,padx=10)
bt=Button(w2,text="Sort by Centuries",command=centuries)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Sort by Fifties",command=fifties)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Sort by Strike Rate",command=strate)
bt.pack(side=tk.LEFT,padx=6)
bt=Button(w2,text="Sort by Average",command=avg)
bt.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Default",command=default)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Chennai Super Kings",command=CSK)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Mumbai Indians",command=MI)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Delhi Capitals",command=DC)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Kolkata Knight Riders",command=KKR)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Kings XI Punjab",command=KXIP)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Rajasthan Royals",command=RR)
but.pack(side=tk.LEFT,padx=6)
but=Button(w3,text="Royal Challengers Bangalore",command=RCB)
but.pack(side=tk.LEFT,padx=6)

```

```

but=Button(w3,text="Sunrisers Hyderabad",command=SRH)
but.pack(side=tk.LEFT,padx=6)
ws.attributes('-fullscreen', True)
def close():
    ws.destroy()

exit_button = Button(ws, text="Exit", command=close)
exit_button.pack(pady=20)
ws.mainloop()

```

v) 2019 Bowling(Player Performance):

```

from tkinter import *
import tkinter as tk
from tkinter import ttk
import mysql.connector as pro
e=""
def BO2019():
    def update(rows):
        tree.delete(*tree.get_children())
        for i in rows:
            tree.insert("",'end',values=i)
    def default():
        global e
        e=""
        ab=Ent.get()
        cur.execute("SELECT * from bowling2019")
        rows=cur.fetchall()
        update(rows)
    def overs():
        ab=Ent.get()
        cur.execute("SELECT * from bowling2019 where Player LIKE '%" + ab + "%' and
Team LIKE '%" + e + "%' Order by Overs DESC")
        rows=cur.fetchall()
        update(rows)
    def runs():
        ab=Ent.get()
        cur.execute("SELECT * from bowling2019 where Player LIKE '%" + ab + "%' and
Team LIKE '%" + e + "%' Order by Runs DESC")
        rows=cur.fetchall()
        update(rows)
    def econ():
        ab=Ent.get()
        cur.execute("SELECT * from bowling2019 where Player LIKE '%" + ab + "%' and
Team LIKE '%" + e + "%' Order by Econ DESC")
        rows=cur.fetchall()
        update(rows)

```

```

def strate():
    ab=Ent.get()
    cur.execute("SELECT * from bowling2019 where Player LIKE '%" + ab + "%' and
Team LIKE '%" + e + "%' Order by SR DESC")
    rows=cur.fetchall()
    update(rows)
def avg():
    ab=Ent.get()
    cur.execute("SELECT * from bowling2019 where Player LIKE '%" + ab + "%' and
Team LIKE '%" + e + "%' Order by Average DESC")
    rows=cur.fetchall()
    update(rows)
def player():
    ab=Ent.get()
    cur.execute("SELECT * from bowling2019 where Player LIKE '%" + ab + "%'")
    player1()
def player1():
    rows=cur.fetchall()
    c=cur.rowcount
    if c==1:
        k=0
        co=[["Position",
"Player", "Team", "Matches", "Innings", "Overs", "Runs", "Wickets", "Economy", "Strike
Rate", "Average"]]
        op=Tk()
        w=LabelFrame(op, text="Single player stats")
        w.pack(fill="both", expand="yes", padx=20, pady=10)
        ree = ttk.Treeview(w, column=("Attributes", "Stats"), show='headings',
height=11)
        ree.pack()
        ree.column("# 1", anchor=CENTER)
        ree.heading("# 1", text="Attributes")
        ree.column("# 2", anchor=CENTER)
        ree.heading("# 2", text="Stats")
        for i in rows:
            while k<=10:
                co.append(i)
                co[1]=list(co[1])
                ree.insert('', 'end', values=(co[0][k], co[1][k]))
                k+=1
        def close():
            op.destroy()
            exit_button = Button(op, text="Exit", command=close)
            exit_button.pack(pady=20)
        else:
            update(rows)
def CSK():
    global e

```

```

e='Chennai Super Kings'
ab=Ent.get()
cur.execute("SELECT * from bowling2019 where Team LIKE '%Chennai%'")
rows=cur.fetchall()
update(rows)
def MI():
    global e
    e='Mumbai Indians'
    ab=Ent.get()
    cur.execute("SELECT * from bowling2019 where Team LIKE '%Mumbai%'")
    rows=cur.fetchall()
    update(rows)
def DC():
    global e
    e='Delhi Capitals'
    ab=Ent.get()
    cur.execute("SELECT * from bowling2019 where Team LIKE '%Delhi%'")
    rows=cur.fetchall()
    update(rows)
def KKR():
    global e
    e='Kolkata Knight Riders'
    ab=Ent.get()
    cur.execute("SELECT * from bowling2019 where Team LIKE '%Kolkata%'")
    rows=cur.fetchall()
    update(rows)
def KXIP():
    global e
    e='Kings XI Punjab'
    ab=Ent.get()
    cur.execute("SELECT * from bowling2019 where Team LIKE '%Punjab%'")
    rows=cur.fetchall()
    update(rows)
def RR():
    global e
    e='Rajasthan Royals'
    ab=Ent.get()
    cur.execute("SELECT * from bowling2019 where Team LIKE '%Rajasthan%'")
    rows=cur.fetchall()
    update(rows)
def RCB():
    global e
    e='Royal Challengers Bangalore'
    ab=Ent.get()
    cur.execute("SELECT * from bowling2019 where Team LIKE '%Bangalore%'")
    rows=cur.fetchall()
    update(rows)
def SRH():

```

```

global e
e='Sunrisers Hyderabad'
ab=Ent.get()
cur.execute("SELECT * from bowling2019 where Team LIKE '%Hyderabad%'")
rows=cur.fetchall()
update(rows)

```

```

con=pro.connect(host='localhost',user='root',passwd='VSS@07',database='ipl')
cur=con.cursor()

```

```

ws=Tk()
b=StringVar()
ws.geometry("700x350")
style = ttk.Style()
style.theme_use('clam')
w1=LabelFrame(ws,text="Bowling Stats")
w2=LabelFrame(ws,text="Search Player")
w3=LabelFrame(ws,text="Sort Team")
w1.pack(fill="both",expand="yes",padx=20,pady=10)
w2.pack(fill="both",expand="yes",padx=20,pady=10)
w3.pack(fill="both",expand="yes",padx=20,pady=10)
tree = ttk.Treeview(w1, column=( "Position",
"Player", "Team", "Matches", "Innings", "Overs", "Runs", "Wickets", "Economy", "Strike
Rate", "Average"), show='headings', height=30)
tree.pack()
tree.column("# 1", anchor=CENTER)
tree.heading("# 1", text="Position")
tree.column("# 2", anchor=CENTER)
tree.heading("# 2", text="Player")
tree.column("# 3", anchor=CENTER)
tree.heading("# 3", text="Team")
tree.column("# 4", anchor=CENTER)
tree.heading("# 4", text="Matches")
tree.column("# 5", anchor=CENTER)
tree.heading("# 5", text="Innings")
tree.column("# 6", anchor=CENTER)
tree.heading("# 6", text="Overs")
tree.column("# 7", anchor=CENTER)
tree.heading("# 7", text="Runs")
tree.column("# 8", anchor=CENTER)
tree.heading("# 8", text="Wickets")
tree.column("# 9", anchor=CENTER)
tree.heading("# 9", text="Economy")
tree.column("# 10", anchor=CENTER)
tree.heading("# 10", text="Strike Rate")
tree.column("# 11", anchor=CENTER)

```

```
tree.heading("# 11", text="Average")
```

```
cur=con.cursor()  
cur.execute("select * from bowling2019")  
rows=cur.fetchall()  
update(rows)
```

```
Lab=Label(w2,text="Search")  
Lab.pack(side=tk.LEFT,padx=10)  
Ent=Entry(w2,textvariable=b)  
Ent.pack(side=tk.LEFT,padx=6)  
bt=Button(w2,text="Search Player",command=player)  
bt.pack(side=tk.LEFT,padx=6)  
bt=Button(w2,text="Default",command=default)  
bt.pack(side=tk.LEFT,padx=10)  
bt=Button(w2,text="Sort by Overs",command=overs)  
bt.pack(side=tk.LEFT,padx=6)  
bt=Button(w2,text="Sort by Runs",command=runs)  
bt.pack(side=tk.LEFT,padx=6)  
bt=Button(w2,text="Sort by Economy",command=econ)  
bt.pack(side=tk.LEFT,padx=6)  
bt=Button(w2,text="Sort by Strike Rate",command=strate)  
bt.pack(side=tk.LEFT,padx=6)  
bt=Button(w2,text="Sort by Average",command=avg)  
bt.pack(side=tk.LEFT,padx=6)
```

```
but=Button(w3,text="Default",command=default)  
but.pack(side=tk.LEFT,padx=6)  
but=Button(w3,text="Chennai Super Kings",command=CSK)  
but.pack(side=tk.LEFT,padx=6)  
but=Button(w3,text="Mumbai Indians",command=MI)  
but.pack(side=tk.LEFT,padx=6)  
but=Button(w3,text="Delhi Capitals",command=DC)  
but.pack(side=tk.LEFT,padx=6)  
but=Button(w3,text="Kolkata Knight Riders",command=KKR)  
but.pack(side=tk.LEFT,padx=6)  
but=Button(w3,text="Kings XI Punjab",command=KXIP)  
but.pack(side=tk.LEFT,padx=6)  
but=Button(w3,text="Rajasthan Royals",command=RR)  
but.pack(side=tk.LEFT,padx=6)  
but=Button(w3,text="Royal Challengers Bangalore",command=RCB)  
but.pack(side=tk.LEFT,padx=6)  
but=Button(w3,text="Sunrisers Hyderabad",command=SRH)  
but.pack(side=tk.LEFT,padx=6)
```

```

ws.attributes('-fullscreen', True)
def close():
    ws.destroy()

exit_button = Button(ws, text="Exit", command=close)
exit_button.pack(pady=20)
ws.mainloop()

```

vi) 2019 Points Table:

#WAP to accept the inputs and print the NRR(Net Run Rate) of a team(If a team gets all out, the total overs is considered to be 20 overs)

#Tuple having the data form[Runs,wickets,overs,runs,wickets,overs]. 1st half comprises the own team and 2nd half for the opponent team

#Format for points table: Position, Team , Matches, Wins, Losses ,Points, NRR

from tkinter import *

from tkinter import ttk

import math

from operator import itemgetter

def PT2021():

CSK=[];MI=[];DC=[];KKR=[];PBKS=[];RCB=[];RR=[];SRH=[]

CSK.append("Chennai Super Kings")

MI.append("Mumbai Indians")

SRH.append("Sunrises Hyderabad")

KKR.append("Kolkata Knight Riders")

PBKS.append("Punjab Kings")

RR.append("Rajasthan Royals")

RCB.append("Royal Challengers Bangalore")

DC.append("Delhi Capitals")

M=0;W=0;L=0

Che=[[188,7,20,190,3,18.4],[107,4,15.4,106,8,20],[188,9,20,143,9,20],[220,3,20,202,10,19.1],[191,4,20,122,9,20],[173,3,18.3,171,3,20],[218,4,20,219,6,20],[156,6,20,136,8,20],[157,4,18.1,156,6,20],[172,8,20,171,6,20],[139,4,19.4,134,7,20],[189,4,20,190,3,17.3],[136,5,20,139,7,19.4],[134,6,20,139,4,13]]

Mum=[[159,9,20,160,8,20],[152,10,20,142,7,20],[150,5,20,137,10,19.4],[137,9,20,138,4,19.1],[131,6,20,132,1,17.4],[172,3,18.3,171,4,20],[219,6,20,218,4,20],[136,8,20,156,6,20],[155,6,20,159,3,15.1],[111,10,18.1,165,6,20],[137,4,19,135,6,20],[129,8,20,132,6,19.1],[94,2,8.2,90,9,20],[235,9,20,193,8,20]]

Del=[[190,3,18.4,188,7,20],[147,8,20,150,7,19.4],[198,4,18.2,195,4,20],[138,4,19.1,137,9,20],[159,4,20,159,7,20],[170,4,20,171,5,20],[156,3,16.3,154,6,20],[167,3,17.4,166,6,20],[139,2,17.5,134,9,20],[154,6,20,121,6,20],[127,9,20,130,7,18.2],[132,6,19.1,129,8,20],[139,7,19.4,136,5,20],[164,5,20,166,3,20]]

```
Kol=[[187,6,20,177,5,20],[142,7,20,152,10,20],[166,8,20,204,4,20],[202,10,19.1,220,3,20],[133,9,20,134,4,18.5],[126,5,16.4,123,9,20],[154,6,20,156,3,16.3],[94,1,10,92,10,19],[159,3,15.1,155,6,20],[171,6,20,172,8,20],[130,7,18.2,127,9,20],[165,7,20,168,5,19.3],[119,4,19.4,115,8,20],[171,4,20,85,10,16.1]]
```

```
Pun=[[221,6,20,217,7,20],[106,8,20,107,4,15.4],[195,4,20,198,4,18.2],[120,10,19.4,121,1,18.4],[132,1,17.4,131,6,20],[123,9,20,126,5,16.4],[179,5,20,145,8,20],[166,6,20,167,3,17.4],[183,4,20,185,10,20],[125,7,20,120,7,20],[135,6,20,137,4,19],[168,5,19.3,165,7,20],[158,6,20,164,7,20],[139,4,13,134,6,20]]
```

```
Roy=[[160,8,20,159,9,20],[149,8,20,143,9,20],[204,4,20,166,8,20],[181,0,16.3,177,9,20],[122,9,20,191,4,20],[171,5,20,170,4,20],[145,8,20,179,5,20],[92,10,19,94,1,10],[156,6,20,157,4,18.1],[165,6,20,111,10,18.1],[153,3,17.1,149,9,20],[164,7,20,158,6,20],[137,6,20,141,7,20],[166,3,20,164,5,20]]
```

```
Raj=[[217,7,20,221,6,20],[150,7,19.4,147,8,20],[143,9,20,188,9,20],[177,9,20,181,0,16.3],[134,4,18.5,133,9,20],[171,4,20,172,3,18.3],[220,3,20,165,8,20],[185,10,20,183,4,20],[121,6,20,154,6,20],[164,5,20,167,3,18.3],[149,9,20,153,3,17.1],[190,3,17.3,189,4,20],[90,9,20,94,2,8.2],[85,10,16.1,171,4,20]]
```

```
Sun=[[177,5,20,187,6,20],[143,9,20,149,8,20],[137,10,19.4,150,5,20],[121,1,18.4,120,10,19.4],[159,7,20,159,4,20],[171,3,20,173,3,18.3],[165,8,20,220,3,20],[134,9,20,139,2,17.5],[120,7,20,125,7,20],[167,3,18.3,164,5,20],[134,7,20,139,4,19.4],[115,8,20,119,4,19.4],[141,7,20,137,6,20],[193,8,20,235,9,20]]
```

```
#CSK
NoR=0
aa=[];bb=[];cc=[];dd=[];ee=[];ff=[]
for i in Che:
    if sum(i)>0:
        M+=1
    if i[3]<i[0]:
        W+=1
    if i[3]>i[0]:
        L+=1
    a=i[0];b=i[1];c=i[2];d=i[3];e=i[4];f=i[5]
    aa.append(a)
    bb.append(b)
    cc.append(c)
    dd.append(d)
    ee.append(e)
    ff.append(f)
A=[]
for i in range(len(bb)):
    if bb[i] == 10:
        A.append(i)
        cc[i]=20
```



```

B=[]
for i in range(len(ee)):
    if ee[i] == 10:
        B.append(i)
        ff[i]=20
nl=[];nm=[]
g=sum(aa)
h=sum(dd)
for i in cc:
    TOTY= int(int(i)*6+round((i-int(i))*10,0))
    nm.append(TOTY)
for i in ff:
    TOTO=int(int(i)*6+round ((i-int(i))*10,0))
    nl.append(TOTO)
nn=sum(nm)/6
no=sum(nl)/6
NRR=round((g/nn)-(h/no),3)
P=W*2
sup=0
wi=0;l=0
W+=wi
L+=l
Ext=(wi*2)+P
CSK.append(M)
CSK.append(W)
CSK.append(L)
CSK.append(NoR)
CSK.append(NRR)
CSK.append(Ext)

```

```

#MI
NoR=0
gg=[];hh=[];ii=[];jj=[];kk=[];ll=[];M=0;W=0;L=0;NRR=0
for i in Mum:
    if sum(i)>0:
        M+=1
    if i[3]<i[0]:
        W+=1
    if i[3]>i[0]:
        L+=1
    g=i[0];h=i[1];ik=i[2];k=i[3];l=i[4];m=i[5]
    gg.append(g)
    hh.append(h)
    ii.append(ik)
    jj.append(k)
    kk.append(l)
    ll.append(m)

```

```

O=[]
for i in range(len(hh)):
    if hh[i] == 10:
        O.append(i)
        ii[i]=20
l=[]
for i in range(len(kk)):
    if kk[i] == 10:
        l.append(i)
        ll[i]=20
np=[];nq=[]
gh=sum(gg)
hg=sum(jj)
for i in ii:
    TOTX= int(int(i)*6+round((i-int(i))*10,0))
    np.append(TOTX)
for i in ll:
    TOTN=int(int(i)*6+round ((i-int(i))*10,0))
    nq.append(TOTN)
nr=sum(np)/6
ns=sum(nq)/6
NRR=round((gh/nr)-(hg/ns),3)
P=W*2
sup=0
wi=0;l=0
Ext=(wi*2)+P
W+=wi
L+=l
MI.append(M)
MI.append(W)
MI.append(L)
MI.append(NoR)
MI.append(NRR)
MI.append(Ext)

#DC
NoR=0
mm=[];nn=[];oo=[];pp=[];qq=[];rr=[];M=0;W=0;L=0;NRR=0
for i in Del:
    if sum(i)>0:
        M+=1
    if i[3]<i[0]:
        W+=1
    if i[3]>i[0]:
        L+=1
    g=i[0];h=i[1];ik=i[2];k=i[3];l=i[4];m=i[5]
    mm.append(g)
    nn.append(h)

```

```

oo.append(ik)
pp.append(k)
qq.append(l)
rr.append(m)
O=[]
for i in range(len(nn)):
    if nn[i] == 10:
        O.append(i)
        oo[i]=20
l=[]
for i in range(len(qq)):
    if qq[i] == 10:
        l.append(i)
        rr[i]=20
np=[];nq=[]
gh=sum(mm)
hg=sum(pp)
for i in oo:
    TOTX= int(int(i)*6+round((i-int(i))*10,0))
    np.append(TOTX)
for i in rr:
    TOTN=int(int(i)*6+round ((i-int(i))*10,0))
    nq.append(TOTN)
nr=sum(np)/6
ns=sum(nq)/6
NRR=round((gh/nr)-(hg/ns),3)
P=W*2
sup=1
wi=1;l=0
L+=l
W+=wi
Ext=(wi*2)+P
DC.append(M)
DC.append(W)
DC.append(L)
DC.append(NoR)
DC.append(NRR)
DC.append(Ext)
NR=0
#KKR
NoR=0
gg=[];hh=[];ii=[];jj=[];kk=[];ll=[];M=0;W=0;L=0;NRR=0
for i in Kol:
    if sum(i)>0:
        M+=1
    if i[3]<i[0]:
        W+=1
    if i[3]>i[0]:

```

```

    L+=1
    g=i[0];h=i[1];ik=i[2];k=i[3];l=i[4];m=i[5]
    gg.append(g)
    hh.append(h)
    ii.append(ik)
    jj.append(k)
    kk.append(l)
    ll.append(m)
O=[]
for i in range(len(hh)):
    if hh[i] == 10:
        O.append(i)
        ii[i]=20
l=[]
for i in range(len(kk)):
    if kk[i] == 10:
        l.append(i)
        ll[i]=20
np=[];nq=[]
gh=sum(gg)
hg=sum(jj)
for i in ii:
    TOTX= int(int(i)*6+round((i-int(i))*10,0))
    np.append(TOTX)
for i in ll:
    TOTN=int(int(i)*6+round ((i-int(i))*10,0))
    nq.append(TOTN)
nr=sum(np)/6
ns=sum(nq)/6
NRR=round((gh/nr)-(hg/ns),3)
P=W*2
sup=0
wi=0;l=0
L+=l
W+=wi
Ext=(wi*2)+P
KKR.append(M)
KKR.append(W)
KKR.append(L)
KKR.append(NoR)
KKR.append(NRR)
KKR.append(Ext)

#PBKS
NoR=0
gg=[];hh=[];ii=[];jj=[];kk=[];ll=[];M=0;W=0;L=0;NRR=0
for i in Pun:
    if sum(i)>0:

```

```

M+=1
if i[3]<i[0]:
    W+=1
if i[3]>i[0]:
    L+=1
g=i[0];h=i[1];ik=i[2];k=i[3];l=i[4];m=i[5]
gg.append(g)
hh.append(h)
ii.append(ik)
jj.append(k)
kk.append(l)
ll.append(m)
O=[]
for i in range(len(hh)):
    if hh[i] == 10:
        O.append(i)
        ii[i]=20
I=[]
for i in range(len(kk)):
    if kk[i] == 10:
        I.append(i)
        ll[i]=20
np=[];nq=[]
gh=sum(gg)
hg=sum(jj)
for i in ii:
    TOTX= int(int(i)*6+round((i-int(i))*10,0))
    np.append(TOTX)
for i in ll:
    TOTN=int(int(i)*6+round ((i-int(i))*10,0))
    nq.append(TOTN)
nr=sum(np)/6
ns=sum(nq)/6
NRR=round((gh/nr)-(hg/ns),3)
P=W*2
sup=0;l=0
L+=l
wi=0
W+=wi
Ext=(wi*2)+P
PBKS.append(M)
PBKS.append(W)
PBKS.append(L)
PBKS.append(NoR)
PBKS.append(NRR)
PBKS.append(Ext)

#RCB

```

```

NoR=0
gg=[];hh=[];ii=[];jj=[];kk=[];ll=[];M=0;W=0;L=0;NRR=0
for i in Roy:
    if sum(i)>0:
        M+=1
    if i[3]<i[0]:
        W+=1
    if i[3]>i[0]:
        L+=1
    g=i[0];h=i[1];ik=i[2];k=i[3];l=i[4];m=i[5]
    gg.append(g)
    hh.append(h)
    ii.append(ik)
    jj.append(k)
    kk.append(l)
    ll.append(m)
O=[]
for i in range(len(hh)):
    if hh[i] == 10:
        O.append(i)
        ii[i]=20
l=[]
for i in range(len(kk)):
    if kk[i] == 10:
        l.append(i)
        ll[i]=20
np=[];nq=[]
gh=sum(gg)
hg=sum(jj)
for i in ii:
    TOTX= int(int(i)*6+round((i-int(i))*10,0))
    np.append(TOTX)
for i in ll:
    TOTN=int(int(i)*6+round ((i-int(i))*10,0))
    nq.append(TOTN)
nr=sum(np)/6
ns=sum(nq)/6
NRR=round((gh/nr)-(hg/ns),3)
P=W*2
sup=0
wi=0;l=0
L+=l
W+=wi
Ext=(wi*2)+P
RCB.append(M)
RCB.append(W)
RCB.append(L)
RCB.append(NoR)

```

```
RCB.append(NRR)
```

```
RCB.append(Ext)
```

```
#RR
```

```
NoR=0
```

```
gg=[];hh=[];ii=[];jj=[];kk=[];ll=[];M=0;W=0;L=0;NRR=0
```

```
for i in Raj:
```

```
    if sum(i)>0:
```

```
        M+=1
```

```
    if i[3]<i[0]:
```

```
        W+=1
```

```
    if i[3]>i[0]:
```

```
        L+=1
```

```
    g=i[0];h=i[1];ik=i[2];k=i[3];l=i[4];m=i[5]
```

```
    gg.append(g)
```

```
    hh.append(h)
```

```
    ii.append(ik)
```

```
    jj.append(k)
```

```
    kk.append(l)
```

```
    ll.append(m)
```

```
O=[]
```

```
for i in range(len(hh)):
```

```
    if hh[i] == 10:
```

```
        O.append(i)
```

```
        ii[i]=20
```

```
I=[]
```

```
for i in range(len(kk)):
```

```
    if kk[i] == 10:
```

```
        I.append(i)
```

```
        ll[i]=20
```

```
np=[];nq=[]
```

```
gh=sum(gg)
```

```
hg=sum(jj)
```

```
for i in ii:
```

```
    TOTX= int(int(i)*6+round((i-int(i))*10,0))
```

```
    np.append(TOTX)
```

```
for i in ll:
```

```
    TOTN=int(int(i)*6+round ((i-int(i))*10,0))
```

```
    nq.append(TOTN)
```

```
nr=sum(np)/6
```

```
ns=sum(nq)/6
```

```
NRR=round((gh/nr)-(hg/ns),3)
```

```
P=W*2
```

```
sup=0
```

```
wi=0;l=0
```

```
L+=l
```

```
W+=wi
```

```

Ext=(wi*2)+P
RR.append(M)
RR.append(W)
RR.append(L)
RR.append(NoR)
RR.append(NRR)
RR.append(Ext)

#SRH
NoR=0
gg=[];hh=[];ii=[];jj=[];kk=[];ll=[];M=0;W=0;L=0;NRR=0
for i in Sun:
    if sum(i)>0:
        M+=1
    if i[3]<i[0]:
        W+=1
    if i[3]>i[0]:
        L+=1
    g=i[0];h=i[1];ik=i[2];k=i[3];l=i[4];m=i[5]
    gg.append(g)
    hh.append(h)
    ii.append(ik)
    jj.append(k)
    kk.append(l)
    ll.append(m)
O=[]
for i in range(len(hh)):
    if hh[i] == 10:
        O.append(i)
        ii[i]=20
I=[]
for i in range(len(kk)):
    if kk[i] == 10:
        I.append(i)
        ll[i]=20
np=[];nq=[]
gh=sum(gg)
hg=sum(jj)
for i in ii:
    TOTX= int(int(i)*6+round((i-int(i))*10,0))
    np.append(TOTX)
for i in ll:
    TOTN=int(int(i)*6+round ((i-int(i))*10,0))
    nq.append(TOTN)
nr=sum(np)/6
ns=sum(nq)/6
NRR=round((gh/nr)-(hg/ns),3)

```



```

P=W*2
sup=1
wi=0;l=1
L+=l
W+=wi
Ext=(wi*2)+P
SRH.append(M)
SRH.append(W)
SRH.append(L)
SRH.append(NoR)
SRH.append(NRR)
SRH.append(Ext)

```

```

OVR=[]
OVR.append(CSK)
OVR.append(DC)
OVR.append(KKR)
OVR.append(MI)
OVR.append(PBKS)
OVR.append(RCB)
OVR.append(RR)
OVR.append(SRH)

```

```

abc=sorted(OVR, key=itemgetter(6,5),reverse=True)
Pos=[1,2,3,4,5,6,7,8]
for i in range(1,9):
    abc[i-1].insert(0,i)

```

```

win = Tk()
win.geometry("700x350")
style = ttk.Style()
style.theme_use('clam')
tree = ttk.Treeview(win, column=("Pos", "Team", "M", "W", "L", "N/R", "NRR", "Pts"),
show='headings', height=8)
tree.column("# 1", anchor=CENTER)
tree.heading("# 1", text="Pos")
tree.column("# 2", anchor=CENTER)
tree.heading("# 2", text="Team")
tree.column("# 3", anchor=CENTER)
tree.heading("# 3", text="M")
tree.column("# 4", anchor=CENTER)
tree.heading("# 4", text="W")
tree.column("# 5", anchor=CENTER)
tree.heading("# 5", text="L")

```

```

tree.column("# 6", anchor=CENTER)
tree.heading("# 6", text="N/R")
tree.column("# 7", anchor=CENTER)
tree.heading("# 7", text="NRR")
tree.column("# 8", anchor=CENTER)
tree.heading("# 8", text="Pts")

def close():
    win.destroy()

exit_button = Button(win, text="Exit", command=close)
exit_button.pack(pady=20)

```

```

tree.insert("", 'end', text="1", values=(abc[0][0],
abc[0][1],abc[0][2],abc[0][3],abc[0][4],abc[0][5],abc[0][6],abc[0][7] ))
    tree.insert("", 'end', text="1", values=(abc[1][0],
abc[1][1],abc[1][2],abc[1][3],abc[1][4],abc[1][5],abc[1][6],abc[1][7] ))
        tree.insert("", 'end', text="1", values=(abc[2][0],
abc[2][1],abc[2][2],abc[2][3],abc[2][4],abc[2][5],abc[2][6],abc[2][7] ))
            tree.insert("", 'end', text="1", values=(abc[3][0],
abc[3][1],abc[3][2],abc[3][3],abc[3][4],abc[3][5],abc[3][6],abc[3][7] ))
                tree.insert("", 'end', text="1", values=(abc[4][0],
abc[4][1],abc[4][2],abc[4][3],abc[4][4],abc[4][5],abc[4][6],abc[4][7] ))
                    tree.insert("", 'end', text="1", values=(abc[5][0],
abc[5][1],abc[5][2],abc[5][3],abc[5][4],abc[5][5],abc[5][6],abc[5][7] ))
                        tree.insert("", 'end', text="1", values=(abc[6][0],
abc[6][1],abc[6][2],abc[6][3],abc[6][4],abc[6][5],abc[6][6],abc[6][7] ))
                            tree.insert("", 'end', text="1", values=(abc[7][0],
abc[7][1],abc[7][2],abc[7][3],abc[7][4],abc[7][5],abc[7][6],abc[7][7] ))

tree.pack()

win.mainloop()

```

OUTPUT

Main interface:-



i) MVP 2019:-

| Most Valuable Player | | | | | | | | | | | |
|----------------------|---------------------|-----------------------------|---------|---------|-----------|-------|-------|---------|-----------|----------|--------|
| Position | Player | Team | Matches | Wickets | Dot Balls | Fours | Sixes | Catches | Stumpings | Run Outs | Points |
| 1 | Andre Russell | Kolkata Knight Riders | 14 | 11 | 61 | 31 | 52 | 4 | 0 | 0 | 369.0 |
| 2 | Hardik Pandya | Mumbai Indians | 16 | 14 | 94 | 28 | 29 | 11 | 0 | 0 | 342.0 |
| 3 | Deepak Chahar | Chennai Super Kings | 17 | 22 | 190 | 1 | 0 | 2 | 0 | 0 | 274.5 |
| 4 | Imran Tahir | Chennai Super Kings | 17 | 26 | 149 | 0 | 0 | 6 | 0 | 0 | 255.0 |
| 5 | Rishabh Pant | Delhi Capitals | 16 | 0 | 0 | 37 | 27 | 18 | 6 | 2 | 249.0 |
| 6 | Rashid Khan | Sunrisers Hyderabad | 15 | 17 | 166 | 2 | 2 | 4 | 0 | 0 | 247.5 |
| 7 | Quinton de Kock | Mumbai Indians | 16 | 0 | 0 | 45 | 25 | 17 | 2 | 0 | 247.5 |
| 8 | Jasprit Bumrah | Mumbai Indians | 16 | 19 | 169 | 0 | 0 | 2 | 0 | 2 | 242.5 |
| 9 | Ravindra Jadeja | Chennai Super Kings | 16 | 15 | 128 | 7 | 4 | 9 | 0 | 0 | 234.5 |
| 10 | Chris Gayle | Kings XI Punjab | 13 | 0 | 0 | 45 | 34 | 0 | 0 | 0 | 231.5 |
| 11 | Lokesh Rahul | Kings XI Punjab | 14 | 0 | 0 | 49 | 25 | 7 | 0 | 0 | 227.5 |
| 12 | Bhuvneshwar Kumar | Sunrisers Hyderabad | 15 | 13 | 168 | 1 | 0 | 4 | 0 | 1 | 227.0 |
| 13 | David Warner | Sunrisers Hyderabad | 12 | 0 | 0 | 57 | 21 | 2 | 0 | 0 | 221.0 |
| 14 | Kagiso Rabada | Delhi Capitals | 12 | 25 | 113 | 0 | 1 | 6 | 0 | 2 | 221.0 |
| 15 | Shikhar Dhawan | Delhi Capitals | 16 | 0 | 0 | 64 | 11 | 5 | 0 | 2 | 213.0 |
| 16 | Shreyas Gopal | Rajasthan Royals | 14 | 20 | 107 | 8 | 1 | 5 | 0 | 0 | 213.0 |
| 17 | Krunal Pandya | Mumbai Indians | 16 | 12 | 94 | 18 | 5 | 5 | 0 | 1 | 212.0 |
| 18 | Jonny Bairstow | Sunrisers Hyderabad | 10 | 0 | 0 | 48 | 18 | 9 | 2 | 0 | 210.5 |
| 19 | Sunil Narine | Kolkata Knight Riders | 12 | 10 | 96 | 17 | 9 | 0 | 0 | 0 | 205.0 |
| 20 | Axar Patel | Delhi Capitals | 14 | 10 | 110 | 10 | 3 | 9 | 0 | 0 | 203.0 |
| 21 | Mohammed Shami | Kings XI Punjab | 14 | 19 | 119 | 0 | 0 | 5 | 0 | 1 | 199.0 |
| 22 | Jofra Archer | Rajasthan Royals | 11 | 11 | 121 | 4 | 4 | 3 | 0 | 1 | 192.0 |
| 23 | Shane Watson | Chennai Super Kings | 17 | 0 | 0 | 42 | 20 | 6 | 0 | 1 | 191.0 |
| 24 | Navdeep Saini | Royal Challengers Bangalore | 13 | 11 | 141 | 0 | 0 | 3 | 0 | 1 | 188.0 |
| 25 | Yuzvendra Chahal | Royal Challengers Bangalore | 14 | 18 | 117 | 0 | 0 | 3 | 0 | 0 | 187.5 |
| 26 | Moeen Ali | Royal Challengers Bangalore | 11 | 6 | 63 | 16 | 17 | 1 | 0 | 0 | 186.0 |
| 27 | AB de Villiers | Royal Challengers Bangalore | 13 | 0 | 0 | 31 | 26 | 6 | 0 | 0 | 183.5 |
| 28 | Harbhajan Singh | Chennai Super Kings | 11 | 16 | 117 | 0 | 0 | 4 | 0 | 0 | 183.0 |
| 29 | Rahul Chahar | Mumbai Indians | 13 | 13 | 125 | 2 | 0 | 3 | 0 | 0 | 183.0 |
| 30 | Ravichandran Ashwin | Kings XI Punjab | 14 | 15 | 100 | 3 | 3 | 4 | 0 | 2 | 182.5 |

Search Player

Sort Team

MVP 2019(sorted by Fours):-

| Most Valuable Player | | | | | | | | | | | | |
|----------------------|------------------|-----------------------------|---------|---------|-----------|-------|-------|---------|-----------|----------|--|--------|
| Position | Player | Team | Matches | Wickets | Dot Balls | Fours | Sixes | Catches | Stumpings | Run Outs | | Points |
| 15 | Shikhar Dhawan | Delhi Capitals | 16 | 0 | 0 | 64 | 11 | 5 | 0 | | | 213.0 |
| 13 | David Warner | Sunrisers Hyderabad | 12 | 0 | 0 | 57 | 21 | 2 | 0 | 0 | | 221.0 |
| 33 | Rohit Sharma | Mumbai Indians | 15 | 0 | 0 | 52 | 10 | 4 | 0 | 1 | | 176.0 |
| 11 | Lokesh Rahul | Kings XI Punjab | 14 | 0 | 0 | 49 | 25 | 7 | 0 | 0 | | 227.5 |
| 18 | Jonny Bairstow | Sunrisers Hyderabad | 10 | 0 | 0 | 48 | 18 | 9 | 2 | 0 | | 210.5 |
| 34 | Parthiv Patel | Royal Challengers Bangalore | 14 | 0 | 0 | 48 | 10 | 6 | 2 | 1 | | 176.0 |
| 36 | Virat Kohli | Royal Challengers Bangalore | 14 | 0 | 0 | 46 | 13 | 5 | 0 | 1 | | 174.0 |
| 7 | Quinton de Kock | Mumbai Indians | 16 | 0 | 0 | 45 | 25 | 17 | 2 | 0 | | 247.5 |
| 10 | Chris Gayle | Kings XI Punjab | 13 | 0 | 0 | 45 | 34 | 0 | 0 | 0 | | 231.5 |
| 40 | Suryakumar Yadav | Mumbai Indians | 16 | 0 | 0 | 45 | 10 | 9 | 0 | 0 | | 170.0 |
| 42 | Suresh Raina | Chennai Super Kings | 17 | 0 | 1 | 45 | 9 | 7 | 0 | 2 | | 164.5 |
| 44 | Ajinkya Rahane | Rajasthan Royals | 14 | 0 | 0 | 45 | 9 | 5 | 0 | 0 | | 156.5 |
| 48 | Prithvi Shaw | Delhi Capitals | 16 | 0 | 0 | 45 | 9 | 2 | 0 | 1 | | 150.0 |
| 23 | Shane Watson | Chennai Super Kings | 17 | 0 | 0 | 42 | 20 | 6 | 0 | 1 | | 191.0 |
| 31 | Chris Lynn | Kolkata Knight Riders | 13 | 0 | 0 | 41 | 22 | 1 | 0 | 0 | | 182.0 |
| 39 | Shreyas Iyer | Delhi Capitals | 16 | 0 | 0 | 41 | 14 | 8 | 0 | 2 | | 173.5 |
| 41 | Jos Buttler | Rajasthan Royals | 8 | 0 | 0 | 38 | 14 | 8 | 0 | 0 | | 164.0 |
| 5 | Rishabh Pant | Delhi Capitals | 16 | 0 | 0 | 37 | 27 | 18 | 6 | 2 | | 249.0 |
| 38 | Faf du Plessis | Chennai Super Kings | 12 | 0 | 0 | 36 | 15 | 12 | 0 | 2 | | 174.5 |
| 58 | Manish Pandey | Sunrisers Hyderabad | 12 | 0 | 0 | 34 | 6 | 7 | 0 | 0 | | 123.5 |
| 1 | Andre Russell | Kolkata Knight Riders | 14 | 11 | 61 | 31 | 52 | 4 | 0 | 0 | | 369.0 |
| 27 | AB de Villiers | Royal Challengers Bangalore | 13 | 0 | 0 | 31 | 26 | 6 | 0 | 0 | | 183.5 |
| 71 | Steven Smith | Rajasthan Royals | 12 | 0 | 0 | 30 | 4 | 3 | 0 | 0 | | 96.5 |
| 2 | Hardik Pandya | Mumbai Indians | 16 | 14 | 94 | 28 | 29 | 11 | 0 | 0 | | 342.0 |
| 57 | Sanju Samson | Rajasthan Royals | 12 | 0 | 0 | 28 | 13 | 3 | 2 | 0 | | 128.0 |
| 60 | Robin Uthappa | Kolkata Knight Riders | 12 | 0 | 0 | 28 | 10 | 4 | 0 | 1 | | 116.0 |
| 37 | Nitish Rana | Kolkata Knight Riders | 14 | 3 | 15 | 27 | 21 | 3 | 0 | 0 | | 174.0 |
| 54 | Mayank Agarwal | Kings XI Punjab | 13 | 0 | 0 | 26 | 14 | 7 | 0 | 2 | | 133.5 |
| 32 | MS Dhoni | Chennai Super Kings | 15 | 0 | 0 | 22 | 23 | 11 | 5 | 2 | | 177.5 |
| 59 | Dinesh Karthik | Kolkata Knight Riders | 14 | 0 | 0 | 22 | 14 | 7 | 0 | 0 | | 121.5 |

Search Player
Search Player
Default
Sort by Sixes
Sort by Fours
Sort by Wickets
Sort by DotBalls

Sort Team
Default
Chennai Super Kings
Mumbai Indians
Delhi Capitals
Kolkata Knight Riders
Kings XI Punjab
Rajasthan Royals
Royal Challengers Bangalore
Sunrisers Hyderabad

Exit

MVP 2019(sorted by Team):-

| Most Valuable Player | | | | | | | | | | | | |
|----------------------|------------------|---------------------|---------|---------|-----------|-------|-------|---------|-----------|----------|--|--------|
| Position | Player | Team | Matches | Wickets | Dot Balls | Fours | Sixes | Catches | Stumpings | Run Outs | | Points |
| 3 | Deepak Chahar | Chennai Super Kings | 17 | 22 | 190 | 1 | 0 | 2 | 0 | 0 | | 274.5 |
| 4 | Imran Tahir | Chennai Super Kings | 17 | 26 | 149 | 0 | 0 | 6 | 0 | 0 | | 255.0 |
| 9 | Ravindra Jadeja | Chennai Super Kings | 16 | 15 | 128 | 7 | 4 | 9 | 0 | 0 | | 234.5 |
| 23 | Shane Watson | Chennai Super Kings | 17 | 0 | 0 | 42 | 20 | 6 | 0 | 1 | | 191.0 |
| 28 | Harbhajan Singh | Chennai Super Kings | 11 | 16 | 117 | 0 | 0 | 4 | 0 | 0 | | 183.0 |
| 32 | MS Dhoni | Chennai Super Kings | 15 | 0 | 0 | 22 | 23 | 11 | 5 | 2 | | 177.5 |
| 38 | Faf du Plessis | Chennai Super Kings | 12 | 0 | 0 | 36 | 15 | 12 | 0 | 2 | | 174.5 |
| 42 | Suresh Raina | Chennai Super Kings | 17 | 0 | 1 | 45 | 9 | 7 | 0 | 2 | | 164.5 |
| 47 | Dwayne Bravo | Chennai Super Kings | 12 | 11 | 74 | 6 | 3 | 5 | 0 | 0 | | 150.5 |
| 65 | Shardul Thakur | Chennai Super Kings | 10 | 8 | 65 | 1 | 1 | 5 | 0 | 0 | | 111.5 |
| 73 | Ambati Rayudu | Chennai Super Kings | 17 | 0 | 0 | 20 | 7 | 6 | 0 | 2 | | 91.5 |
| 85 | Kedar Jadhav | Chennai Super Kings | 14 | 0 | 0 | 19 | 3 | 4 | 0 | 0 | | 68.0 |
| 86 | Mitchell Santner | Chennai Super Kings | 4 | 4 | 37 | 0 | 3 | 1 | 0 | 0 | | 64.0 |
| 122 | Scott Kuggeleijn | Chennai Super Kings | 2 | 2 | 17 | 0 | 0 | 0 | 0 | 0 | | 24.0 |
| 127 | Murali Vijay | Chennai Super Kings | 2 | 0 | 0 | 6 | 1 | 1 | 0 | 0 | | 21.0 |
| 139 | Mohit Sharma | Chennai Super Kings | 1 | 1 | 8 | 0 | 0 | 0 | 0 | 0 | | 11.5 |
| 145 | Karn Sharma | Chennai Super Kings | 1 | 1 | 4 | 0 | 0 | 0 | 0 | 0 | | 7.5 |
| 153 | Sam Billings | Chennai Super Kings | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | | 2.5 |

Search Player
Search Player
Default
Sort by Sixes
Sort by Fours
Sort by Wickets
Sort by DotBalls

Sort Team
Default
Chennai Super Kings
Mumbai Indians
Delhi Capitals
Kolkata Knight Riders
Kings XI Punjab
Rajasthan Royals
Royal Challengers Bangalore
Sunrisers Hyderabad

Exit

MVP 2019(sorted by Team and a column):-

| Most Valuable Player | | | | | | | | | | | |
|----------------------|------------------|---------------------|---------|---------|-----------|-------|-------|---------|-----------|----------|--------|
| Position | Player | Team | Matches | Wickets | Dot Balls | Fours | Sixes | Catches | Stumpings | Run Outs | Points |
| 42 | Suresh Raina | Chennai Super Kings | 17 | 0 | 1 | 45 | 9 | 7 | 0 | 2 | 164.5 |
| 23 | Shane Watson | Chennai Super Kings | 17 | 0 | 0 | 42 | 20 | 6 | 0 | 1 | 191.0 |
| 38 | Faf du Plessis | Chennai Super Kings | 12 | 0 | 0 | 36 | 15 | 12 | 0 | 2 | 174.5 |
| 32 | MS Dhoni | Chennai Super Kings | 15 | 0 | 0 | 22 | 23 | 11 | 5 | 2 | 177.5 |
| 73 | Ambati Rayudu | Chennai Super Kings | 17 | 0 | 0 | 20 | 7 | 6 | 0 | 2 | 91.5 |
| 85 | Kedar Jadhav | Chennai Super Kings | 14 | 0 | 0 | 19 | 3 | 4 | 0 | 0 | 68.0 |
| 9 | Ravindra Jadeja | Chennai Super Kings | 16 | 15 | 128 | 7 | 4 | 9 | 0 | 0 | 234.5 |
| 47 | Dwayne Bravo | Chennai Super Kings | 12 | 11 | 74 | 6 | 3 | 5 | 0 | 0 | 150.5 |
| 127 | Murali Vijay | Chennai Super Kings | 2 | 0 | 0 | 6 | 1 | 1 | 0 | 0 | 21.0 |
| 3 | Deepak Chahar | Chennai Super Kings | 17 | 22 | 190 | 1 | 0 | 2 | 0 | 0 | 274.5 |
| 65 | Shardul Thakur | Chennai Super Kings | 10 | 8 | 65 | 1 | 1 | 5 | 0 | 0 | 111.5 |
| 4 | Imran Tahir | Chennai Super Kings | 17 | 26 | 149 | 0 | 0 | 6 | 0 | 0 | 255.0 |
| 28 | Harbhajan Singh | Chennai Super Kings | 11 | 16 | 117 | 0 | 0 | 4 | 0 | 0 | 183.0 |
| 86 | Mitchell Santner | Chennai Super Kings | 4 | 4 | 37 | 0 | 3 | 1 | 0 | 0 | 64.0 |
| 122 | Scott Kuggeleijn | Chennai Super Kings | 2 | 2 | 17 | 0 | 0 | 0 | 0 | 0 | 24.0 |
| 139 | Mohit Sharma | Chennai Super Kings | 1 | 1 | 8 | 0 | 0 | 0 | 0 | 0 | 11.5 |
| 145 | Karn Sharma | Chennai Super Kings | 1 | 1 | 4 | 0 | 0 | 0 | 0 | 0 | 7.5 |
| 153 | Sam Billings | Chennai Super Kings | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 2.5 |

Search Player

Search
Search Player
Default
Sort by Sixes
Sort by Fours
Sort by Wickets
Sort by DotBalls

Sort Team

Default
Chennai Super Kings
Mumbai Indians
Delhi Capitals
Kolkata Knight Riders
Kings XI Punjab
Rajasthan Royals
Royal Challengers Bangalore
Sunrisers Hyderabad

Exit

MVP 2019(search by keyword):-

| Most Valuable Player | | | | | | | | | | | |
|----------------------|---------------------|-----------------------------|---------|---------|-----------|-------|-------|---------|-----------|----------|--------|
| Position | Player | Team | Matches | Wickets | Dot Balls | Fours | Sixes | Catches | Stumpings | Run Outs | Points |
| 9 | Ravindra Jadeja | Chennai Super Kings | 16 | 15 | 128 | 7 | 4 | 9 | 0 | 0 | 234.5 |
| 13 | David Warner | Sunrisers Hyderabad | 12 | 0 | 0 | 57 | 21 | 2 | 0 | 0 | 221.0 |
| 27 | AB de Villiers | Royal Challengers Bangalore | 13 | 0 | 0 | 31 | 26 | 6 | 0 | 0 | 183.5 |
| 30 | Ravichandran Ashwin | Kings XI Punjab | 14 | 15 | 100 | 3 | 3 | 4 | 0 | 2 | 182.5 |
| 36 | Virat Kohli | Royal Challengers Bangalore | 14 | 0 | 0 | 46 | 13 | 5 | 0 | 1 | 174.0 |
| 48 | Prithvi Shaw | Delhi Capitals | 16 | 0 | 0 | 45 | 9 | 2 | 0 | 1 | 150.0 |
| 61 | Vijay Shankar | Sunrisers Hyderabad | 15 | 1 | 14 | 11 | 12 | 10 | 0 | 3 | 115.0 |
| 74 | David Miller | Kings XI Punjab | 10 | 0 | 0 | 19 | 7 | 7 | 0 | 0 | 89.5 |
| 82 | Hardus Viljoen | Kings XI Punjab | 6 | 7 | 47 | 0 | 0 | 0 | 0 | 0 | 71.5 |
| 102 | Liam Livingstone | Rajasthan Royals | 4 | 0 | 3 | 6 | 5 | 4 | 0 | 0 | 45.5 |
| 121 | Evin Lewis | Mumbai Indians | 3 | 0 | 0 | 4 | 2 | 3 | 0 | 0 | 24.5 |
| 127 | Murali Vijay | Chennai Super Kings | 2 | 0 | 0 | 6 | 1 | 1 | 0 | 0 | 21.0 |
| 138 | Prithvi Raj Yarra | Kolkata Knight Riders | 2 | 1 | 8 | 0 | 0 | 0 | 0 | 0 | 11.5 |

Search Player

Search
iv
Search Player
Default
Sort by Sixes
Sort by Fours
Sort by Wickets
Sort by DotBalls

Sort Team

Default
Chennai Super Kings
Mumbai Indians
Delhi Capitals
Kolkata Knight Riders
Kings XI Punjab
Rajasthan Royals
Royal Challengers Bangalore
Sunrisers Hyderabad

Exit

MVP 2019(search by single player):-

| Most Valuable Player | | | | | | | | | | | |
|----------------------|-----------------|---------------------|---------|---------|-----------|-------|-------|---------|-----------|----------|--------|
| Position | Player | Team | Matches | Wickets | Dot Balls | Fours | Sixes | Catches | Stumpings | Run Outs | Points |
| 9 | Ravindra Jadeja | Chennai Super Kings | 16 | 15 | 128 | 7 | 4 | 9 | 0 | 0 | 234.5 |
| 13 | | | | 0 | 0 | 57 | 21 | 2 | 0 | 0 | 221.0 |
| 27 | | | | 0 | 0 | 31 | 26 | 6 | 0 | 0 | 183.5 |
| 30 | | | | 15 | 100 | 3 | 3 | 4 | 0 | 2 | 182.5 |
| 36 | | | | 0 | 0 | 46 | 13 | 5 | 0 | 1 | 174.0 |
| 48 | | | | 0 | 0 | 45 | 9 | 2 | 0 | 1 | 150.0 |
| 61 | | | | 1 | 14 | 11 | 12 | 10 | 0 | 3 | 115.0 |
| 74 | | | | 0 | 0 | 19 | 7 | 7 | 0 | 0 | 89.5 |
| 82 | | | | 7 | 47 | 0 | 0 | 0 | 0 | 0 | 71.5 |
| 102 | | | | 0 | 3 | 6 | 5 | 4 | 0 | 0 | 45.5 |
| 121 | | | | 0 | 0 | 4 | 2 | 3 | 0 | 0 | 24.5 |
| 127 | | | | 0 | 0 | 6 | 1 | 1 | 0 | 0 | 21.0 |
| 138 | | | | 1 | 8 | 0 | 0 | 0 | 0 | 0 | 11.5 |

tk

Single player stats

Attributes

Stats

Position

36

Player

Virat Kohli

Team

Royal Challengers Bangalore

Matches

14

Wickets

0

Dot Balls

0

Fours

46

Sixes

13

Catches

5

Stumpings

0

Run Outs

1

Points

174.0

Exit

Search Player

Search virat Search Player Default Sort by Sixes Sort by Fours Sort by Wickets Sort by DotBalls

Sort Team

Default Chennai Super Kings Mumbai Indians Delhi Capitals Kolkata Knight Riders Kings XI Punjab Rajasthan Royals Royal Challengers Bangalore Sunrisers Hyderabad

Exit

ii) Points Table 2019:-

| Points Table 2019 | | | | | | | |
|-------------------|-----------------------------|---------|------|--------|-----------|--------------|--------|
| Position | Team | Matches | Wins | Losses | No Result | Net Run Rate | Points |
| 1 | Mumbai Indians | 14 | 9 | 5 | 0 | 0.421 | 18 |
| 2 | Chennai Super Kings | 14 | 9 | 5 | 0 | 0.131 | 18 |
| 3 | Delhi Capitals | 14 | 9 | 5 | 0 | 0.044 | 18 |
| 4 | Sunrisers Hyderabad | 14 | 6 | 8 | 0 | 0.577 | 12 |
| 5 | Kolkata Knight Riders | 14 | 6 | 8 | 0 | 0.028 | 12 |
| 6 | Kings XI Punjab | 14 | 6 | 8 | 0 | -0.251 | 12 |
| 7 | Rajasthan Royals | 14 | 5 | 8 | 1 | -0.449 | 11 |
| 8 | Royal Challengers Bangalore | 14 | 5 | 8 | 1 | -0.607 | 11 |

iii) Player Stats 2019 submenu:-

IPL STATISTICS

DO YOU WANT TO CHECK:

Batting Stats

Bowling Stats

iv) Batting Stats 2019(Player Stats):-

Batting Stats

| Position | Player | Team | Matches | Innings | Not Outs | Runs | Balls Faced | Centuries | Fifties | Strike Rate | Average |
|----------|------------------|-----------------------------|---------|---------|----------|------|-------------|-----------|---------|-------------|---------|
| 1 | David Warner | Sunrisers Hyderabad | 12 | 12 | 2 | 692 | 481 | 1 | 8 | 143.87 | 69.20 |
| 2 | KL Rahul | Kings XI Punjab | 14 | 14 | 3 | 593 | 438 | 1 | 6 | 135.39 | 53.91 |
| 3 | Quinton De Kock | Mumbai Indians | 16 | 16 | 1 | 529 | 398 | 0 | 4 | 132.91 | 35.27 |
| 4 | Shikhar Dhawan | Delhi Capitals | 16 | 16 | 1 | 521 | 384 | 0 | 5 | 135.68 | 34.73 |
| 5 | Andre Russell | Kolkata Knight Riders | 14 | 13 | 4 | 510 | 249 | 0 | 4 | 204.82 | 56.67 |
| 6 | Chris Gayle | Kings XI Punjab | 13 | 13 | 1 | 490 | 319 | 0 | 4 | 153.61 | 40.83 |
| 7 | Rishabh Pant | Delhi Capitals | 16 | 16 | 3 | 488 | 300 | 0 | 3 | 162.67 | 37.54 |
| 8 | Virat Kohli | Royal Challengers Bangalore | 14 | 14 | 0 | 464 | 328 | 1 | 2 | 141.46 | 33.14 |
| 9 | Shreyas Iyer | Delhi Capitals | 16 | 16 | 1 | 463 | 386 | 0 | 3 | 119.95 | 30.87 |
| 10 | Jonny Bairstow | Sunrisers Hyderabad | 10 | 10 | 2 | 445 | 283 | 1 | 2 | 157.24 | 55.63 |
| 11 | AB De Villiers | Royal Challengers Bangalore | 13 | 13 | 3 | 442 | 287 | 0 | 5 | 154.01 | 44.20 |
| 12 | Suryakumar Yadav | Mumbai Indians | 16 | 15 | 2 | 424 | 324 | 0 | 2 | 130.86 | 32.62 |
| 13 | MS Dhoni | Chennai Super Kings | 15 | 12 | 7 | 416 | 309 | 0 | 3 | 134.63 | 83.20 |
| 14 | Chris Lynn | Kolkata Knight Riders | 13 | 13 | 0 | 405 | 290 | 0 | 4 | 139.66 | 31.15 |
| 15 | Rohit Sharma | Mumbai Indians | 15 | 15 | 1 | 405 | 315 | 0 | 2 | 128.57 | 28.93 |
| 16 | Hardik Pandya | Mumbai Indians | 16 | 15 | 6 | 402 | 210 | 0 | 1 | 191.43 | 44.67 |
| 17 | Shane Watson | Chennai Super Kings | 17 | 17 | 0 | 398 | 312 | 0 | 3 | 127.56 | 23.41 |
| 18 | Faf Du Plessis | Chennai Super Kings | 12 | 12 | 1 | 396 | 321 | 0 | 3 | 123.36 | 36.00 |
| 19 | Ajinkya Rahane | Rajasthan Royals | 14 | 13 | 1 | 393 | 285 | 1 | 1 | 137.89 | 32.75 |
| 20 | Suresh Raina | Chennai Super Kings | 17 | 17 | 1 | 383 | 314 | 0 | 3 | 121.97 | 23.94 |
| 21 | Parthiv Patel | Royal Challengers Bangalore | 14 | 14 | 0 | 373 | 268 | 0 | 2 | 139.18 | 26.64 |
| 22 | Prithvi Shaw | Delhi Capitals | 16 | 16 | 0 | 353 | 264 | 0 | 2 | 133.71 | 22.06 |
| 23 | Manish Pandey | Sunrisers Hyderabad | 12 | 11 | 3 | 344 | 263 | 0 | 3 | 130.80 | 43.00 |
| 24 | Nitish Rana | Kolkata Knight Riders | 13 | 11 | 1 | 344 | 235 | 0 | 3 | 146.38 | 34.40 |
| 25 | Sanju Samson | Rajasthan Royals | 12 | 12 | 2 | 342 | 230 | 1 | 0 | 148.70 | 34.20 |
| 26 | Mayank Agarwal | Kings XI Punjab | 13 | 13 | 0 | 332 | 234 | 0 | 2 | 141.88 | 25.54 |
| 27 | Steve Smith | Rajasthan Royals | 12 | 10 | 2 | 319 | 275 | 0 | 3 | 116.00 | 39.88 |
| 28 | Jos Buttler | Rajasthan Royals | 8 | 8 | 0 | 311 | 205 | 0 | 3 | 151.71 | 38.88 |
| 29 | Shubman Gill | Kolkata Knight Riders | 14 | 13 | 4 | 296 | 238 | 0 | 3 | 124.37 | 32.89 |
| 30 | Robin Uthappa | Kolkata Knight Riders | 12 | 11 | 2 | 282 | 245 | 0 | 1 | 115.10 | 31.33 |

Search Player

Search

Search Player

Default

Sort by Centuries

Sort by Fifties

Sort by Strike Rate

Sort by Average

Sort Player

Default

Chennai Super Kings

Mumbai Indians

Delhi Capitals

Kolkata Knight Riders

Kings XI Punjab

Rajasthan Royals

Royal Challengers Bangalore

Sunrisers Hyderabad

Exit

Batting Stats 2019 (sorted by Average):-

| Batting Stats | | | | | | | | | | | |
|---------------|----------------------|-----------------------------|---------|---------|----------|------|-------------|-----------|---------|-------------|---------|
| Position | Player | Team | Matches | Innings | Not Outs | Runs | Balls Faced | Centuries | Fifties | Strike Rate | Average |
| 13 | MS Dhoni | Chennai Super Kings | 15 | 12 | 7 | 416 | 309 | 0 | 3 | 134.63 | 83.20 |
| 1 | David Warner | Sunrisers Hyderabad | 12 | 12 | 2 | 692 | 481 | 1 | 8 | 143.87 | 69.20 |
| 5 | Andre Russell | Kolkata Knight Riders | 14 | 13 | 4 | 510 | 249 | 0 | 4 | 204.82 | 56.67 |
| 10 | Jonny Bairstow | Sunrisers Hyderabad | 10 | 10 | 2 | 445 | 283 | 1 | 2 | 157.24 | 55.63 |
| 2 | KL Rahul | Kings XI Punjab | 14 | 14 | 3 | 593 | 438 | 1 | 6 | 135.39 | 53.91 |
| 37 | Marcus Stoinis | Royal Challengers Bangalore | 10 | 10 | 6 | 211 | 156 | 0 | 0 | 135.26 | 52.75 |
| 40 | Sarfraz Khan | Kings XI Punjab | 8 | 5 | 1 | 180 | 143 | 0 | 1 | 125.87 | 45.00 |
| 16 | Hardik Pandya | Mumbai Indians | 16 | 15 | 6 | 402 | 210 | 0 | 1 | 191.43 | 44.67 |
| 11 | AB De Villiers | Royal Challengers Bangalore | 13 | 13 | 3 | 442 | 287 | 0 | 5 | 154.01 | 44.20 |
| 23 | Manish Pandey | Sunrisers Hyderabad | 12 | 11 | 3 | 344 | 263 | 0 | 3 | 130.80 | 43.00 |
| 42 | Mandeep Singh | Kings XI Punjab | 13 | 12 | 8 | 165 | 120 | 0 | 0 | 137.50 | 41.25 |
| 6 | Chris Gayle | Kings XI Punjab | 13 | 13 | 1 | 490 | 319 | 0 | 4 | 153.61 | 40.83 |
| 27 | Steve Smith | Rajasthan Royals | 12 | 10 | 2 | 319 | 275 | 0 | 3 | 116.00 | 39.88 |
| 28 | Jos Buttler | Rajasthan Royals | 8 | 8 | 0 | 311 | 205 | 0 | 3 | 151.71 | 38.88 |
| 7 | Rishabh Pant | Delhi Capitals | 16 | 16 | 3 | 488 | 300 | 0 | 3 | 162.67 | 37.54 |
| 18 | Faf Du Plessis | Chennai Super Kings | 12 | 12 | 1 | 396 | 321 | 0 | 3 | 123.36 | 36.00 |
| 51 | Ravindra Jadeja | Chennai Super Kings | 16 | 9 | 6 | 106 | 88 | 0 | 0 | 120.45 | 35.33 |
| 3 | Quinton De Kock | Mumbai Indians | 16 | 16 | 1 | 529 | 398 | 0 | 4 | 132.91 | 35.27 |
| 32 | Kieron Pollard | Mumbai Indians | 16 | 14 | 6 | 279 | 178 | 0 | 1 | 156.74 | 34.88 |
| 4 | Shikhar Dhawan | Delhi Capitals | 16 | 16 | 1 | 521 | 384 | 0 | 5 | 135.68 | 34.73 |
| 24 | Nitish Rana | Kolkata Knight Riders | 13 | 11 | 1 | 344 | 235 | 0 | 3 | 146.38 | 34.40 |
| 25 | Sanju Samson | Rajasthan Royals | 12 | 12 | 2 | 342 | 230 | 1 | 0 | 148.70 | 34.20 |
| 64 | Jofra Archer | Rajasthan Royals | 11 | 5 | 3 | 67 | 40 | 0 | 0 | 167.50 | 33.50 |
| 8 | Virat Kohli | Royal Challengers Bangalore | 14 | 14 | 0 | 464 | 328 | 1 | 2 | 141.46 | 33.14 |
| 29 | Shubman Gill | Kolkata Knight Riders | 14 | 13 | 4 | 296 | 238 | 0 | 3 | 124.37 | 32.89 |
| 19 | Ajinkya Rahane | Rajasthan Royals | 14 | 13 | 1 | 393 | 285 | 1 | 1 | 137.89 | 32.75 |
| 53 | Gurkeerat Mann Singh | Royal Challengers Bangalore | 3 | 3 | 0 | 98 | 70 | 0 | 1 | 140.00 | 32.67 |
| 12 | Suryakumar Yadav | Mumbai Indians | 16 | 15 | 2 | 424 | 324 | 0 | 2 | 130.86 | 32.62 |
| 44 | Riyen Parag | Rajasthan Royals | 7 | 5 | 0 | 160 | 126 | 0 | 1 | 126.98 | 32.00 |
| 65 | Murali Vijay | Chennai Super Kings | 2 | 2 | 0 | 64 | 61 | 0 | 0 | 104.92 | 32.00 |

Search Player

Search Player
Default
Sort by Centuries
Sort by Fifties
Sort by Strike Rate
Sort by Average

Sort Player

Default
Chennai Super Kings
Mumbai Indians
Delhi Capitals
Kolkata Knight Riders
Kings XI Punjab
Rajasthan Royals
Royal Challengers Bangalore
Sunrisers Hyderabad

Exit

Batting Stats 2019(Sorted by Team):-

| Batting Stats | | | | | | | | | | | |
|---------------|--------------------|------------------|---------|---------|----------|------|-------------|-----------|---------|-------------|---------|
| Position | Player | Team | Matches | Innings | Not Outs | Runs | Balls Faced | Centuries | Fifties | Strike Rate | Average |
| 19 | Ajinkya Rahane | Rajasthan Royals | 14 | 13 | 1 | 393 | 285 | 1 | 1 | 137.89 | 32.75 |
| 25 | Sanju Samson | Rajasthan Royals | 12 | 12 | 2 | 342 | 230 | 1 | 0 | 148.70 | 34.20 |
| 27 | Steve Smith | Rajasthan Royals | 12 | 10 | 2 | 319 | 275 | 0 | 3 | 116.00 | 39.88 |
| 28 | Jos Buttler | Rajasthan Royals | 8 | 8 | 0 | 311 | 205 | 0 | 3 | 151.71 | 38.88 |
| 44 | Riyen Parag | Rajasthan Royals | 7 | 5 | 0 | 160 | 126 | 0 | 1 | 126.98 | 32.00 |
| 47 | Rahul Tripathi | Rajasthan Royals | 8 | 7 | 1 | 141 | 118 | 0 | 1 | 119.49 | 23.50 |
| 48 | Ben Stokes | Rajasthan Royals | 9 | 9 | 3 | 123 | 99 | 0 | 0 | 124.24 | 20.50 |
| 62 | Liam Livingstone | Rajasthan Royals | 4 | 4 | 1 | 71 | 48 | 0 | 0 | 147.92 | 23.67 |
| 63 | Stuart Binny | Rajasthan Royals | 8 | 5 | 2 | 70 | 40 | 0 | 0 | 175.00 | 23.33 |
| 64 | Jofra Archer | Rajasthan Royals | 11 | 5 | 3 | 67 | 40 | 0 | 0 | 167.50 | 33.50 |
| 67 | Shreyas Gopal | Rajasthan Royals | 14 | 7 | 3 | 63 | 46 | 0 | 0 | 136.96 | 15.75 |
| 85 | Krishnappa Gowtham | Rajasthan Royals | 7 | 4 | 1 | 18 | 19 | 0 | 0 | 94.74 | 6.00 |
| 104 | Mahipal Lomror | Rajasthan Royals | 2 | 1 | 0 | 8 | 3 | 0 | 0 | 266.66 | 8.00 |
| 110 | Ish Sodhi | Rajasthan Royals | 2 | 1 | 0 | 6 | 11 | 0 | 0 | 54.54 | 6.00 |
| 117 | Dhawal Kulkarni | Rajasthan Royals | 10 | 1 | 1 | 5 | 3 | 0 | 0 | 166.66 | 0.00 |
| 122 | Ashton Turner | Rajasthan Royals | 4 | 4 | 1 | 3 | 10 | 0 | 0 | 30.00 | 1.00 |
| 123 | Varun Aaron | Rajasthan Royals | 5 | 1 | 1 | 3 | 7 | 0 | 0 | 42.85 | 0.00 |
| 131 | Jaydev Unadkat | Rajasthan Royals | 11 | 4 | 3 | 1 | 3 | 0 | 0 | 33.33 | 1.00 |

Search Player

Search Player
Default
Sort by Centuries
Sort by Fifties
Sort by Strike Rate
Sort by Average

Sort Player

Default
Chennai Super Kings
Mumbai Indians
Delhi Capitals
Kolkata Knight Riders
Kings XI Punjab
Rajasthan Royals
Royal Challengers Bangalore
Sunrisers Hyderabad

Exit

Batting Stats(Sorted by Team and a column):-

| Batting Stats | | | | | | | | | | | |
|---------------|--------------------|------------------|---------|---------|----------|------|-------------|-----------|---------|-------------|---------|
| Position | Player | Team | Matches | Innings | Not Outs | Runs | Balls Faced | Centuries | Fifties | Strike Rate | Average |
| 27 | Steve Smith | Rajasthan Royals | 12 | 10 | 2 | 319 | 275 | 0 | 3 | 116.00 | 39.88 |
| 28 | Jos Buttler | Rajasthan Royals | 8 | 8 | 0 | 311 | 205 | 0 | 3 | 151.71 | 38.88 |
| 19 | Ajinkya Rahane | Rajasthan Royals | 14 | 13 | 1 | 393 | 285 | 1 | 1 | 137.89 | 32.75 |
| 44 | Ryan Parag | Rajasthan Royals | 7 | 5 | 0 | 160 | 126 | 0 | 1 | 126.98 | 32.00 |
| 47 | Rahul Tripathi | Rajasthan Royals | 8 | 7 | 1 | 141 | 118 | 0 | 1 | 119.49 | 23.50 |
| 25 | Sanju Samson | Rajasthan Royals | 12 | 12 | 2 | 342 | 230 | 1 | 0 | 148.70 | 34.20 |
| 48 | Ben Stokes | Rajasthan Royals | 9 | 9 | 3 | 123 | 99 | 0 | 0 | 124.24 | 20.50 |
| 62 | Liam Livingstone | Rajasthan Royals | 4 | 4 | 1 | 71 | 48 | 0 | 0 | 147.92 | 23.67 |
| 63 | Stuart Binny | Rajasthan Royals | 8 | 5 | 2 | 70 | 40 | 0 | 0 | 175.00 | 23.33 |
| 64 | Jofra Archer | Rajasthan Royals | 11 | 5 | 3 | 67 | 40 | 0 | 0 | 167.50 | 33.50 |
| 67 | Shreyas Gopal | Rajasthan Royals | 14 | 7 | 3 | 63 | 46 | 0 | 0 | 136.96 | 15.75 |
| 85 | Krishnappa Gowtham | Rajasthan Royals | 7 | 4 | 1 | 18 | 19 | 0 | 0 | 94.74 | 6.00 |
| 104 | Mahipal Lomror | Rajasthan Royals | 2 | 1 | 0 | 8 | 3 | 0 | 0 | 266.66 | 8.00 |
| 110 | Ish Sodhi | Rajasthan Royals | 2 | 1 | 0 | 6 | 11 | 0 | 0 | 54.54 | 6.00 |
| 117 | Dhawal Kulkarni | Rajasthan Royals | 10 | 1 | 1 | 5 | 3 | 0 | 0 | 166.66 | 0.00 |
| 122 | Ashton Turner | Rajasthan Royals | 4 | 4 | 1 | 3 | 10 | 0 | 0 | 30.00 | 1.00 |
| 123 | Varun Aaron | Rajasthan Royals | 5 | 1 | 1 | 3 | 7 | 0 | 0 | 42.85 | 0.00 |
| 131 | Jaydev Unadkat | Rajasthan Royals | 11 | 4 | 3 | 1 | 3 | 0 | 0 | 33.33 | 1.00 |

Search Player

Search

Search Player

Default

Sort by Centuries

Sort by Fifties

Sort by Strike Rate

Sort by Average

Sort Player

Default

Chennai Super Kings

Mumbai Indians

Delhi Capitals

Kolkata Knight Riders

Kings XI Punjab

Rajasthan Royals

Royal Challengers Bangalore

Sunrisers Hyderabad

Exit

Batting Stats(Search by keyword):-

| Batting Stats | | | | | | | | | | | |
|---------------|---------------------|---------------------|---------|---------|----------|------|-------------|-----------|---------|-------------|---------|
| Position | Player | Team | Matches | Innings | Not Outs | Runs | Balls Faced | Centuries | Fifties | Strike Rate | Average |
| 51 | Ravindra Jadeja | Chennai Super Kings | 16 | 9 | 6 | 106 | 88 | 0 | 0 | 120.45 | 35.33 |
| 60 | Dwayne Bravo | Chennai Super Kings | 12 | 9 | 4 | 80 | 66 | 0 | 0 | 121.21 | 16.00 |
| 72 | Ravichandran Ashwin | Kings XI Punjab | 13 | 6 | 1 | 42 | 28 | 0 | 0 | 150.00 | 8.40 |

Search Player

Search

rav

Search Player

Default

Sort by Centuries

Sort by Fifties

Sort by Strike Rate

Sort by Average

Sort Player

Default

Chennai Super Kings

Mumbai Indians

Delhi Capitals

Kolkata Knight Riders

Kings XI Punjab

Rajasthan Royals

Royal Challengers Bangalore

Sunrisers Hyderabad

Exit

Batting Stats 2019(Search by single player):-

| Batting Stats | | | | | | | | | | | |
|---------------|---------------------|---------------------|---------|---------|----------|------|-------------|-----------|---------|-------------|---------|
| Position | Player | Team | Matches | Innings | Not Outs | Runs | Balls Faced | Centuries | Fifties | Strike Rate | Average |
| 51 | Ravindra Jadeja | Chennai Super Kings | 16 | 9 | 6 | 106 | 88 | 0 | 0 | 120.45 | 35.33 |
| 60 | Dwayne Bravo | Chennai Super Kings | 12 | 9 | 4 | 80 | 66 | 0 | 0 | 121.21 | 16.00 |
| 72 | Ravichandran Ashwin | Kings XI Punjab | 13 | 6 | 1 | 42 | 28 | 0 | 0 | 150.00 | 8.40 |

tk

Single player stats

| Attributes | Stats |
|-------------|---------------------|
| Position | 72 |
| Player | Ravichandran Ashwin |
| Team | Kings XI Punjab |
| Matches | 13 |
| Innings | 6 |
| Not Outs | 1 |
| Runs | 42 |
| Balls Faced | 28 |
| Centuries | 0 |
| Fifties | 0 |
| Strike Rate | 150.00 |
| Average | 8.40 |

Exit

Search Player

Search

ravichandran

Search Player

Default

Sort by Centuries

Sort by Fifties

Sort by Strike Rate

Sort by Average

Sort Player

Default

Chennai Super Kings

Mumbai Indians

Delhi Capitals

Kolkata Knight Riders

Kings XI Punjab

Rajasthan Royals

Royal Challengers Bangalore

Sunrisers Hyderabad

Exit

v) Bowling Stats 2019(Player Stats):-

| Bowling Stats | | | | | | | | | | | |
|---------------|---------------------|-----------------------------|---------|---------|-------|------|---------|---------|-------------|---------|--|
| Position | Player | Team | Matches | Innings | Overs | Runs | Wickets | Economy | Strike Rate | Average | |
| 1 | Imran Tahir | Chennai Super Kings | 17 | 17 | 64.2 | 431 | 26 | 6.72 | 14.84 | 16.58 | |
| 2 | Kagiso Rabada | Delhi Capitals | 12 | 12 | 47.0 | 368 | 25 | 7.80 | 11.28 | 14.72 | |
| 3 | Deepak Chahar | Chennai Super Kings | 17 | 17 | 64.3 | 482 | 22 | 7.50 | 17.59 | 21.91 | |
| 4 | Shreyas Gopal | Rajasthan Royals | 14 | 14 | 48.0 | 347 | 20 | 7.20 | 14.40 | 17.35 | |
| 5 | Mohammad Shami | Kings XI Punjab | 14 | 14 | 54.0 | 469 | 19 | 8.70 | 17.05 | 24.68 | |
| 6 | Khaleel Ahmed | Sunrisers Hyderabad | 9 | 9 | 34.5 | 287 | 19 | 8.22 | 11.00 | 15.11 | |
| 7 | Jasprit Bumrah | Mumbai Indians | 16 | 16 | 61.4 | 409 | 19 | 6.66 | 19.47 | 21.53 | |
| 8 | Yuzvendra Chahal | Royal Challengers Bangalore | 14 | 14 | 49.2 | 386 | 18 | 7.80 | 16.44 | 21.44 | |
| 9 | Rashid Khan | Sunrisers Hyderabad | 15 | 15 | 60.0 | 377 | 17 | 6.30 | 21.17 | 22.18 | |
| 10 | Lasith Malinga | Mumbai Indians | 12 | 12 | 44.5 | 438 | 16 | 9.78 | 16.81 | 27.38 | |
| 11 | Harbhajan Singh | Chennai Super Kings | 11 | 11 | 44.0 | 312 | 16 | 7.08 | 16.50 | 19.50 | |
| 12 | Ravichandran Ashwin | Kings XI Punjab | 14 | 14 | 55.0 | 400 | 15 | 7.26 | 22.00 | 26.67 | |
| 13 | Ravindra Jadeja | Chennai Super Kings | 16 | 16 | 54.0 | 343 | 15 | 6.36 | 21.60 | 22.87 | |
| 14 | Hardik Pandya | Mumbai Indians | 16 | 16 | 42.3 | 390 | 14 | 9.18 | 18.21 | 27.86 | |
| 15 | Chris Morris | Delhi Capitals | 9 | 9 | 33.0 | 306 | 13 | 9.30 | 15.23 | 23.54 | |
| 16 | Rahul Chahar | Mumbai Indians | 13 | 13 | 47.0 | 308 | 13 | 6.54 | 21.69 | 23.69 | |
| 17 | Ishant Sharma | Delhi Capitals | 13 | 13 | 46.0 | 349 | 13 | 7.56 | 21.23 | 26.85 | |
| 18 | Bhuvneshwar Kumar | Sunrisers Hyderabad | 15 | 15 | 59.0 | 461 | 13 | 7.80 | 27.23 | 35.46 | |
| 19 | Krunal Pandya | Mumbai Indians | 16 | 16 | 46.0 | 335 | 12 | 7.26 | 23.00 | 27.92 | |
| 20 | Sandeep Sharma | Sunrisers Hyderabad | 11 | 11 | 42.4 | 352 | 12 | 8.28 | 21.33 | 29.33 | |
| 21 | Dwayne Bravo | Chennai Super Kings | 12 | 12 | 41.1 | 330 | 11 | 8.04 | 22.45 | 30.00 | |
| 22 | Amit Mishra | Delhi Capitals | 11 | 11 | 40.0 | 270 | 11 | 6.78 | 21.81 | 24.55 | |
| 23 | Andre Russell | Kolkata Knight Riders | 14 | 12 | 30.1 | 287 | 11 | 9.54 | 16.45 | 26.09 | |
| 24 | Navdeep Saini | Royal Challengers Bangalore | 13 | 13 | 48.0 | 397 | 11 | 8.28 | 26.18 | 36.09 | |
| 25 | Jofra Archer | Rajasthan Royals | 11 | 11 | 43.0 | 291 | 11 | 6.78 | 23.45 | 26.45 | |
| 26 | Sam Curran | Kings XI Punjab | 9 | 9 | 33.0 | 323 | 10 | 9.78 | 19.80 | 32.30 | |
| 27 | Axar Patel | Delhi Capitals | 14 | 14 | 51.0 | 364 | 10 | 7.14 | 30.60 | 36.40 | |
| 28 | Piyush Chawla | Kolkata Knight Riders | 13 | 13 | 44.3 | 399 | 10 | 8.94 | 26.70 | 39.90 | |
| 29 | Sunil Narine | Kolkata Knight Riders | 12 | 12 | 44.2 | 347 | 10 | 7.80 | 26.60 | 34.70 | |
| 30 | Jaydev Unadkat | Rajasthan Royals | 11 | 11 | 37.2 | 398 | 10 | 10.68 | 22.40 | 39.80 | |

Search Player

Search

Search Player

Default

Sort by Overs

Sort by Runs

Sort by Economy

Sort by Strike Rate

Sort by Average

Sort Team

Default

Chennai Super Kings

Mumbai Indians

Delhi Capitals

Kolkata Knight Riders

Kings XI Punjab

Rajasthan Royals

Royal Challengers Bangalore

Sunrisers Hyderabad

Exit

Bowling Stats 2019(Sorted By Runs):-

| Bowling Stats | | | | | | | | | | |
|---------------|---------------------|-----------------------------|---------|---------|-------|------|---------|---------|-------------|---------|
| Position | Player | Team | Matches | Innings | Overs | Runs | Wickets | Economy | Strike Rate | Average |
| 3 | Deepak Chahar | Chennai Super Kings | 17 | 17 | 64.3 | 482 | 22 | 7.50 | 17.59 | 21.91 |
| 5 | Mohammad Shami | Kings XI Punjab | 14 | 14 | 54.0 | 469 | 19 | 8.70 | 17.05 | 24.68 |
| 18 | Bhuvneshwar Kumar | Sunrisers Hyderabad | 15 | 15 | 59.0 | 461 | 13 | 7.80 | 27.23 | 35.46 |
| 10 | Lasith Malinga | Mumbai Indians | 12 | 12 | 44.5 | 438 | 16 | 9.78 | 16.81 | 27.38 |
| 1 | Imran Tahir | Chennai Super Kings | 17 | 17 | 64.2 | 431 | 26 | 6.72 | 14.84 | 16.58 |
| 7 | Jasprit Bumrah | Mumbai Indians | 16 | 16 | 61.4 | 409 | 19 | 6.66 | 19.47 | 21.53 |
| 12 | Ravichandran Ashwin | Kings XI Punjab | 14 | 14 | 55.0 | 400 | 15 | 7.26 | 22.00 | 26.67 |
| 28 | Piyush Chawla | Kolkata Knight Riders | 13 | 13 | 44.3 | 399 | 10 | 8.94 | 26.70 | 39.90 |
| 30 | Jaydev Unadkat | Rajasthan Royals | 11 | 11 | 37.2 | 398 | 10 | 10.68 | 22.40 | 39.80 |
| 24 | Navdeep Saini | Royal Challengers Bangalore | 13 | 13 | 48.0 | 397 | 11 | 8.28 | 26.18 | 36.09 |
| 14 | Hardik Pandya | Mumbai Indians | 16 | 16 | 42.3 | 390 | 14 | 9.18 | 18.21 | 27.86 |
| 8 | Yuzvendra Chahal | Royal Challengers Bangalore | 14 | 14 | 49.2 | 386 | 18 | 7.80 | 16.44 | 21.44 |
| 9 | Rashid Khan | Sunrisers Hyderabad | 15 | 15 | 60.0 | 377 | 17 | 6.30 | 21.17 | 22.18 |
| 51 | Prasidh Krishna | Kolkata Knight Riders | 11 | 11 | 40.2 | 377 | 4 | 9.36 | 60.50 | 94.25 |
| 34 | Umesh Yadav | Royal Challengers Bangalore | 11 | 11 | 37.5 | 371 | 8 | 9.78 | 28.37 | 46.38 |
| 2 | Kagiso Rabada | Delhi Capitals | 12 | 12 | 47.0 | 368 | 25 | 7.80 | 11.28 | 14.72 |
| 27 | Axar Patel | Delhi Capitals | 14 | 14 | 51.0 | 364 | 10 | 7.14 | 30.60 | 36.40 |
| 20 | Sandeep Sharma | Sunrisers Hyderabad | 11 | 11 | 42.4 | 352 | 12 | 8.28 | 21.33 | 29.33 |
| 17 | Ishant Sharma | Delhi Capitals | 13 | 13 | 46.0 | 349 | 13 | 7.56 | 21.23 | 26.85 |
| 4 | Shreyas Gopal | Rajasthan Royals | 14 | 14 | 48.0 | 347 | 20 | 7.20 | 14.40 | 17.35 |
| 29 | Sunil Narine | Kolkata Knight Riders | 12 | 12 | 44.2 | 347 | 10 | 7.80 | 26.60 | 34.70 |
| 13 | Ravindra Jadeja | Chennai Super Kings | 16 | 16 | 54.0 | 343 | 15 | 6.36 | 21.60 | 22.87 |
| 19 | Krunal Pandya | Mumbai Indians | 16 | 16 | 46.0 | 335 | 12 | 7.26 | 23.00 | 27.92 |
| 42 | Dhawal Kulkarni | Rajasthan Royals | 10 | 10 | 35.0 | 335 | 6 | 9.60 | 35.00 | 55.83 |
| 21 | Dwayne Bravo | Chennai Super Kings | 12 | 12 | 41.1 | 330 | 11 | 8.04 | 22.45 | 30.00 |
| 26 | Sam Curran | Kings XI Punjab | 9 | 9 | 33.0 | 323 | 10 | 9.78 | 19.80 | 32.30 |
| 11 | Harbhajan Singh | Chennai Super Kings | 11 | 11 | 44.0 | 312 | 16 | 7.08 | 16.50 | 19.50 |
| 16 | Rahul Chahar | Mumbai Indians | 13 | 13 | 47.0 | 308 | 13 | 6.54 | 21.69 | 23.69 |
| 15 | Chris Morris | Delhi Capitals | 9 | 9 | 33.0 | 306 | 13 | 9.30 | 15.23 | 23.54 |
| 25 | Jofra Archer | Rajasthan Royals | 11 | 11 | 43.0 | 291 | 11 | 6.78 | 23.45 | 26.45 |

Search Player

Search

Search Player

Default

Sort by Overs

Sort by Runs

Sort by Economy

Sort by Strike Rate

Sort by Average

Sort Team

Default

Chennai Super Kings

Mumbai Indians

Delhi Capitals

Kolkata Knight Riders

Kings XI Punjab

Rajasthan Royals

Royal Challengers Bangalore

Sunrisers Hyderabad

Exit

Bowling Stats 2019(Sorted by Team):-

| Bowling Stats | | | | | | | | | | |
|---------------|-------------------|-----------------------|---------|---------|-------|------|---------|---------|-------------|---------|
| Position | Player | Team | Matches | Innings | Overs | Runs | Wickets | Economy | Strike Rate | Average |
| 23 | Andre Russell | Kolkata Knight Riders | 14 | 12 | 30.1 | 287 | 11 | 9.54 | 16.45 | 26.09 |
| 28 | Piyush Chawla | Kolkata Knight Riders | 13 | 13 | 44.3 | 399 | 10 | 8.94 | 26.70 | 39.90 |
| 29 | Sunil Narine | Kolkata Knight Riders | 12 | 12 | 44.2 | 347 | 10 | 7.80 | 26.60 | 34.70 |
| 37 | Harry Gurney | Kolkata Knight Riders | 8 | 8 | 27.0 | 238 | 7 | 8.82 | 23.14 | 34.00 |
| 51 | Prasidh Krishna | Kolkata Knight Riders | 11 | 11 | 40.2 | 377 | 4 | 9.36 | 60.50 | 94.25 |
| 52 | Kuldeep Yadav | Kolkata Knight Riders | 9 | 9 | 33.0 | 286 | 4 | 8.64 | 49.50 | 71.50 |
| 57 | Nitish Rana | Kolkata Knight Riders | 14 | 6 | 8.0 | 72 | 3 | 9.00 | 16.00 | 24.00 |
| 65 | Sandeep Warrier | Kolkata Knight Riders | 3 | 3 | 12.0 | 85 | 2 | 7.08 | 36.00 | 42.50 |
| 71 | Lockie Ferguson | Kolkata Knight Riders | 5 | 5 | 17.0 | 183 | 2 | 10.74 | 51.00 | 91.50 |
| 87 | Prithvi Raj Yarra | Kolkata Knight Riders | 2 | 2 | 5.0 | 57 | 1 | 11.40 | 30.00 | 57.00 |

Search Player

Search

Search Player

Default

Sort by Overs

Sort by Runs

Sort by Economy

Sort by Strike Rate

Sort by Average

Sort Team

Default

Chennai Super Kings

Mumbai Indians

Delhi Capitals

Kolkata Knight Riders

Kings XI Punjab

Rajasthan Royals

Royal Challengers Bangalore

Sunrisers Hyderabad

Exit

Bowling Stats 2019(Sorted by Team and a column):-

| Bowling Stats | | | | | | | | | | |
|---------------|-------------------|-----------------------|---------|---------|-------|------|---------|---------|-------------|---------|
| Position | Player | Team | Matches | Innings | Overs | Runs | Wickets | Economy | Strike Rate | Average |
| 28 | Piyush Chawla | Kolkata Knight Riders | 13 | 13 | 44.3 | 399 | 10 | 8.94 | 26.70 | 39.90 |
| 51 | Prasidh Krishna | Kolkata Knight Riders | 11 | 11 | 40.2 | 377 | 4 | 9.36 | 60.50 | 94.25 |
| 29 | Sunil Narine | Kolkata Knight Riders | 12 | 12 | 44.2 | 347 | 10 | 7.80 | 26.60 | 34.70 |
| 23 | Andre Russell | Kolkata Knight Riders | 14 | 12 | 30.1 | 287 | 11 | 9.54 | 16.45 | 26.09 |
| 52 | Kuldeep Yadav | Kolkata Knight Riders | 9 | 9 | 33.0 | 286 | 4 | 8.64 | 49.50 | 71.50 |
| 37 | Harry Gurney | Kolkata Knight Riders | 8 | 8 | 27.0 | 238 | 7 | 8.82 | 23.14 | 34.00 |
| 71 | Lockie Ferguson | Kolkata Knight Riders | 5 | 5 | 17.0 | 183 | 2 | 10.74 | 51.00 | 91.50 |
| 65 | Sandeep Warrier | Kolkata Knight Riders | 3 | 3 | 12.0 | 85 | 2 | 7.08 | 36.00 | 42.50 |
| 57 | Nitish Rana | Kolkata Knight Riders | 14 | 6 | 8.0 | 72 | 3 | 9.00 | 16.00 | 24.00 |
| 87 | Prithvi Raj Yarra | Kolkata Knight Riders | 2 | 2 | 5.0 | 57 | 1 | 11.40 | 30.00 | 57.00 |

Search Player

Search Search Player Default Sort by Overs Sort by Runs Sort by Economy Sort by Strike Rate Sort by Average

Sort Team

Default Chennai Super Kings Mumbai Indians Delhi Capitals Kolkata Knight Riders Kings XI Punjab Rajasthan Royals Royal Challengers Bangalore Sunrisers Hyderabad

Exit

Bowling Stats 2019(Search By keyword):-

| Bowling Stats | | | | | | | | | | |
|---------------|--------------------|-----------------------------|---------|---------|-------|------|---------|---------|-------------|---------|
| Position | Player | Team | Matches | Innings | Overs | Runs | Wickets | Economy | Strike Rate | Average |
| 3 | Deepak Chahar | Chennai Super Kings | 17 | 17 | 64.3 | 482 | 22 | 7.50 | 17.59 | 21.91 |
| 20 | Sandeep Sharma | Sunrisers Hyderabad | 11 | 11 | 42.4 | 352 | 12 | 8.28 | 21.33 | 29.33 |
| 24 | Navdeep Saini | Royal Challengers Bangalore | 13 | 13 | 48.0 | 397 | 11 | 8.28 | 26.18 | 36.09 |
| 35 | Sandeep Lamichhane | Delhi Capitals | 6 | 6 | 23.0 | 210 | 8 | 9.12 | 17.25 | 26.25 |
| 52 | Kuldeep Yadav | Kolkata Knight Riders | 9 | 9 | 33.0 | 286 | 4 | 8.64 | 49.50 | 71.50 |
| 56 | Arshdeep Singh | Kings XI Punjab | 3 | 3 | 10.0 | 109 | 3 | 10.92 | 20.00 | 36.33 |
| 63 | Shahbaz Nadeem | Sunrisers Hyderabad | 3 | 3 | 9.0 | 90 | 2 | 10.02 | 27.00 | 45.00 |
| 65 | Sandeep Warrier | Kolkata Knight Riders | 3 | 3 | 12.0 | 85 | 2 | 7.08 | 36.00 | 42.50 |
| 70 | Jagadeesha Suchith | Delhi Capitals | 1 | 1 | 4.0 | 28 | 2 | 7.02 | 12.00 | 14.00 |
| 73 | Deepak Hooda | Sunrisers Hyderabad | 11 | 2 | 2.0 | 21 | 1 | 10.50 | 12.00 | 21.00 |

Search Player

Search dee Search Player Default Sort by Overs Sort by Runs Sort by Economy Sort by Strike Rate Sort by Average

Sort Team

Default Chennai Super Kings Mumbai Indians Delhi Capitals Kolkata Knight Riders Kings XI Punjab Rajasthan Royals Royal Challengers Bangalore Sunrisers Hyderabad

Exit

Bowling Stats 2019(Search by Single Player):-

tk

Single player stats

| | |
|-------------|---------------------|
| Attributes | Stats |
| Position | 3 |
| Player | Deepak Chahar |
| Team | Chennai Super Kings |
| Matches | 17 |
| Innings | 17 |
| Overs | 64.3 |
| Runs | 482 |
| Wickets | 22 |
| Economy | 7.50 |
| Strike Rate | 17.59 |
| Average | 21.91 |

Exit

| Matches | Innings | Overs | Runs | Wickets | Economy | Strike Rate | Average |
|---------|---------|-------|------|---------|---------|-------------|---------|
| 17 | 17 | 64.3 | 482 | 22 | 7.50 | 17.59 | 21.91 |
| 13 | 13 | 48.0 | 397 | 11 | 8.28 | 26.18 | 29.33 |
| 6 | 6 | 23.0 | 210 | 8 | 9.12 | 17.25 | 26.25 |
| 9 | 9 | 33.0 | 286 | 4 | 8.64 | 49.50 | 71.50 |
| 3 | 3 | 10.0 | 109 | 3 | 10.92 | 20.00 | 36.33 |
| 3 | 3 | 9.0 | 90 | 2 | 10.02 | 27.00 | 45.00 |
| 3 | 3 | 12.0 | 85 | 2 | 7.08 | 36.00 | 42.50 |
| 1 | 1 | 4.0 | 28 | 2 | 7.02 | 12.00 | 14.00 |
| 11 | 2 | 2.0 | 21 | 1 | 10.50 | 12.00 | 21.00 |

Search Player

Search Search Player Default Sort by Overs Sort by Runs Sort by Economy Sort by Strike Rate Sort by Average

Sort Team

Default Chennai Super Kings Mumbai Indians Delhi Capitals Kolkata Knight Riders Kings XI Punjab Rajasthan Royals Royal Challengers Bangalore Sunrisers Hyderabad

Exit

vi) Auction Data Submenu:-

IPL STATISTICS

DO YOU WANT TO CHECK:

Sold Players

Unsold Players

vii) Sold Players 2019(Auction Data):-

| Sold Players | | | | |
|-----------------------|-----------------------|---------------|----------------|--|
| Player | Team | Type | Price | |
| Mohit Sharma | Chennai Super Kings | Bowler | Rs 5,00,00,000 | |
| Ruturaj Gaikwad | Chennai Super Kings | Batsman | Rs 20,00,000 | |
| Colin Ingram | Delhi Capitals | Batsman | Rs 6,40,00,000 | |
| Axar Rajesh Patel | Delhi Capitals | All-Rounder | Rs 5,00,00,000 | |
| Hanuma Vihari | Delhi Capitals | Batsman | Rs 2,00,00,000 | |
| Sherfane Rutherford | Delhi Capitals | All-Rounder | Rs 2,00,00,000 | |
| Ishant Sharma | Delhi Capitals | Bowler | Rs 1,10,00,000 | |
| Keemo Paul | Delhi Capitals | All-Rounder | Rs 50,00,000 | |
| Jalaj Saxena | Delhi Capitals | All-Rounder | Rs 20,00,000 | |
| Ankush Bains | Delhi Capitals | Wicket Keeper | Rs 20,00,000 | |
| Nathu Singh | Delhi Capitals | Bowler | Rs 20,00,000 | |
| Bandaru Ayyappa | Delhi Capitals | Bowler | Rs 20,00,000 | |
| Varun Chakaravathy | Kings XI Punjab | All-Rounder | Rs 8,40,00,000 | |
| Sam Curran | Kings XI Punjab | All-Rounder | Rs 7,20,00,000 | |
| Mohammad Shami | Kings XI Punjab | Bowler | Rs 4,80,00,000 | |
| Prabhsimran Singh | Kings XI Punjab | Wicket Keeper | Rs 4,80,00,000 | |
| Nicolas Pooran | Kings XI Punjab | Wicket Keeper | Rs 4,20,00,000 | |
| Moises Henriques | Kings XI Punjab | All-Rounder | Rs 1,00,00,000 | |
| Hardus Viljoen | Kings XI Punjab | Bowler | Rs 75,00,000 | |
| Darshan Nalkande | Kings XI Punjab | All-Rounder | Rs 30,00,000 | |
| Sarfaraz Naushad Khan | Kings XI Punjab | All-Rounder | Rs 25,00,000 | |
| Arshdeep Singh | Kings XI Punjab | Bowler | Rs 20,00,000 | |
| Agnivesh Ayachi | Kings XI Punjab | All-Rounder | Rs 20,00,000 | |
| Harpreet Brar | Kings XI Punjab | All-Rounder | Rs 20,00,000 | |
| M. Ashwin | Kings XI Punjab | Bowler | Rs 20,00,000 | |
| Carlos Brathwaite | Kolkata Knight Riders | All-Rounder | Rs 5,00,00,000 | |
| Lockie Ferguson | Kolkata Knight Riders | Bowler | Rs 1,60,00,000 | |
| Joe Denly | Kolkata Knight Riders | Batsman | Rs 1,00,00,000 | |
| Harry Gurney | Kolkata Knight Riders | Bowler | Rs 75,00,000 | |
| Nikhil Shankar Naik | Kolkata Knight Riders | Wicket Keeper | Rs 20,00,000 | |

Search Player

Sort Team

Sold Players 2019(Sorted by Bowlers):-

| Sold Players | | | | |
|---------------------|-----------------------|--------|----------------|--|
| Player | Team | Type | Price | |
| Mohit Sharma | Chennai Super Kings | Bowler | Rs 5,00,00,000 | |
| Ishant Sharma | Delhi Capitals | Bowler | Rs 1,10,00,000 | |
| Nathu Singh | Delhi Capitals | Bowler | Rs 20,00,000 | |
| Bandaru Ayyappa | Delhi Capitals | Bowler | Rs 20,00,000 | |
| Mohammad Shami | Kings XI Punjab | Bowler | Rs 4,80,00,000 | |
| Hardus Viljoen | Kings XI Punjab | Bowler | Rs 75,00,000 | |
| Arshdeep Singh | Kings XI Punjab | Bowler | Rs 20,00,000 | |
| M. Ashwin | Kings XI Punjab | Bowler | Rs 20,00,000 | |
| Lockie Ferguson | Kolkata Knight Riders | Bowler | Rs 1,60,00,000 | |
| Harry Gurney | Kolkata Knight Riders | Bowler | Rs 75,00,000 | |
| Prithvi Raj Varra | Kolkata Knight Riders | Bowler | Rs 20,00,000 | |
| Anrich Nortje | Kolkata Knight Riders | Bowler | Rs 20,00,000 | |
| Barinder Singh Sran | Mumbai Indians | Bowler | Rs 3,40,00,000 | |
| Lasith Malinga | Mumbai Indians | Bowler | Rs 2,00,00,000 | |
| Rasikh Dar | Mumbai Indians | Bowler | Rs 20,00,000 | |
| Jaydev Unadkat | Rajasthan Royals | Bowler | Rs 8,40,00,000 | |
| Varun Aaron | Rajasthan Royals | Bowler | Rs 2,40,00,000 | |
| Oshane Thomas | Rajasthan Royals | Bowler | Rs 1,10,00,000 | |

Search Player

Sort Team

Sold Players 2019(sorted by team):-

| Sold Players | | | | |
|----------------------|-----------------|---------------|----------------|--|
| Player | Team | Type | Price | |
| Varun Chakravarthy | Kings XI Punjab | All-Rounder | Rs 8,40,00,000 | |
| Sam Curran | Kings XI Punjab | All-Rounder | Rs 7,20,00,000 | |
| Mohammad Shami | Kings XI Punjab | Bowler | Rs 4,80,00,000 | |
| Prabhsimran Singh | Kings XI Punjab | Wicket Keeper | Rs 4,80,00,000 | |
| Nicolas Pooran | Kings XI Punjab | Wicket Keeper | Rs 4,20,00,000 | |
| Moises Henriques | Kings XI Punjab | All-Rounder | Rs 1,00,00,000 | |
| Hardus Viljoen | Kings XI Punjab | Bowler | Rs 75,00,000 | |
| Darshan Nalkande | Kings XI Punjab | All-Rounder | Rs 30,00,000 | |
| Sarfraz Naushad Khan | Kings XI Punjab | All-Rounder | Rs 25,00,000 | |
| Arshdeep Singh | Kings XI Punjab | Bowler | Rs 20,00,000 | |
| Agnivesh Ayachi | Kings XI Punjab | All-Rounder | Rs 20,00,000 | |
| Harpreet Brar | Kings XI Punjab | All-Rounder | Rs 20,00,000 | |
| M. Ashwin | Kings XI Punjab | Bowler | Rs 20,00,000 | |

Search Player

Search [Search Player](#) [Default](#) [Sort by Bowlers](#) [Sort by Batsmen](#) [Sort by All-Rounders](#) [Sort by Wicket Keepers](#) [Sort by Price](#)

Sort Team

[Default](#) [Chennai Super Kings](#) [Mumbai Indians](#) [Delhi Capitals](#) [Kolkata Knight Riders](#) [Kings XI Punjab](#) [Rajasthan Royals](#) [Royal Challengers Bangalore](#) [Sunrisers Hyderabad](#)

[Exit](#)

Sold Players 2019(sorted by team and a column):-

| Sold Players | | | | |
|----------------------|-----------------|-------------|----------------|--|
| Player | Team | Type | Price | |
| Varun Chakravarthy | Kings XI Punjab | All-Rounder | Rs 8,40,00,000 | |
| Sam Curran | Kings XI Punjab | All-Rounder | Rs 7,20,00,000 | |
| Moises Henriques | Kings XI Punjab | All-Rounder | Rs 1,00,00,000 | |
| Darshan Nalkande | Kings XI Punjab | All-Rounder | Rs 30,00,000 | |
| Sarfraz Naushad Khan | Kings XI Punjab | All-Rounder | Rs 25,00,000 | |
| Agnivesh Ayachi | Kings XI Punjab | All-Rounder | Rs 20,00,000 | |
| Harpreet Brar | Kings XI Punjab | All-Rounder | Rs 20,00,000 | |

Search Player

Search [Search Player](#) [Default](#) [Sort by Bowlers](#) [Sort by Batsmen](#) [Sort by All-Rounders](#) [Sort by Wicket Keepers](#) [Sort by Price](#)

Sort Team

[Default](#) [Chennai Super Kings](#) [Mumbai Indians](#) [Delhi Capitals](#) [Kolkata Knight Riders](#) [Kings XI Punjab](#) [Rajasthan Royals](#) [Royal Challengers Bangalore](#) [Sunrisers Hyderabad](#)

[Exit](#)

Sold players 2019(search by keyword):-

Sold Players

| Player | Team | Type | Price |
|------------------|---------------------|-------------|----------------|
| Mohit Sharma | Chennai Super Kings | Bowler | Rs 5,00,00,000 |
| Keemo Paul | Delhi Capitals | All-Rounder | Rs 50,00,000 |
| Mohammad Shami | Kings XI Punjab | Bowler | Rs 4,80,00,000 |
| Moises Henriques | Kings XI Punjab | All-Rounder | Rs 1,00,00,000 |
| Anmolpreet Singh | Mumbai Indians | Batsman | Rs 80,00,000 |

Search Player

Search Search Player Default Sort by Bowlers Sort by Batsmen Sort by All-Rounders Sort by Wicket Keepers Sort by Price

Sort Team Default Chennai Super Kings Mumbai Indians Delhi Capitals Kolkata Knight Riders Kings XI Punjab Rajasthan Royals Royal Challengers Bangalore Sunrisers Hyderabad

Exit

Sold players 2019(search by single player):-

Sold Players

| Player | Team | Type | Price |
|----------------|---------------------|-------------|----------------|
| Mohit Sharma | Chennai Super Kings | Bowler | Rs 5,00,00,000 |
| Keemo Paul | Delhi Capitals | All-Rounder | Rs 50,00,000 |
| Mohammad Shami | Kings XI Punjab | Bowler | Rs 4,80,00,000 |
| | Kings XI Punjab | All-Rounder | Rs 1,00,00,000 |
| | Mumbai Indians | Batsman | Rs 80,00,000 |

Search Player

Search Search Player Default Sort by Bowlers Sort by Batsmen Sort by All-Rounders Sort by Wicket Keepers Sort by Price

Sort Team Default Chennai Super Kings Mumbai Indians Delhi Capitals Kolkata Knight Riders Kings XI Punjab Rajasthan Royals Royal Challengers Bangalore Sunrisers Hyderabad

Exit

Single player stats

| Attributes | Stats |
|------------|---------------------|
| Player | Mohit Sharma |
| Team | Chennai Super Kings |
| Type | Bowler |
| Price | Rs 5,00,00,000 |

Exit

viii) Unsold players 2019(Auction Data):-

| Unsold Players | | |
|---------------------|---------------|---------------|
| Player | Type | Base Price |
| Brendon McCullum | Batsman | Rs2,00,00,000 |
| Chris Woakes | All-Rounder | Rs2,00,00,000 |
| Shaun Marsh | Batsman | Rs2,00,00,000 |
| Corey Anderson | All-Rounder | Rs2,00,00,000 |
| Angelo Mathews | All-Rounder | Rs2,00,00,000 |
| Alex Hales | Batsman | Rs1,50,00,000 |
| Rilee Rossouw | Batsman | Rs1,50,00,000 |
| James Faulkner | All-Rounder | Rs1,50,00,000 |
| Morne Morkel | Bowler | Rs1,50,00,000 |
| Dale Steyn | Bowler | Rs1,50,00,000 |
| Alex Carey | Wicket Keeper | Rs1,50,00,000 |
| Chris Jordan | All-Rounder | Rs1,00,00,000 |
| Adam Zampa | Bowler | Rs1,00,00,000 |
| Hashim Amla | Batsman | Rs1,00,00,000 |
| Usman Khawaja | Batsman | Rs1,00,00,000 |
| Dan Christian | All-Rounder | Rs1,00,00,000 |
| Kane Richardson | Bowler | Rs1,00,00,000 |
| Ben Laughlin | Bowler | Rs1,00,00,000 |
| James Pattinson | Bowler | Rs1,00,00,000 |
| Naman Ojha | Wicket Keeper | Rs75,00,000 |
| Sikandar Raza | All-Rounder | Rs75,00,000 |
| David Wiese | All-Rounder | Rs75,00,000 |
| Marchant De Lange | Bowler | Rs75,00,000 |
| Lendl Simmons | Batsman | Rs75,00,000 |
| Jason Holder | All-Rounder | Rs75,00,000 |
| James Neesham | All-Rounder | Rs75,00,000 |
| Kusal Janith Perera | Wicket Keeper | Rs75,00,000 |
| Luke Ronchi | Wicket Keeper | Rs75,00,000 |
| Tymal Mills | Bowler | Rs75,00,000 |
| Cheteshwar Pujara | Batsman | Rs50,00,000 |

Search Player

Search

Search Player

Default

Sort by Bowlers

Sort by Batsmen

Sort by All-Rounders

Sort by Wicket Keepers

Sort by Base Price

Exit

Unsold players 2019(Sorted by All-Rounders):-

| Unsold Players | | |
|----------------------|-------------|---------------|
| Player | Type | Base Price |
| Chris Woakes | All-Rounder | Rs2,00,00,000 |
| Corey Anderson | All-Rounder | Rs2,00,00,000 |
| Angelo Mathews | All-Rounder | Rs2,00,00,000 |
| James Faulkner | All-Rounder | Rs1,50,00,000 |
| Chris Jordan | All-Rounder | Rs1,00,00,000 |
| Dan Christian | All-Rounder | Rs1,00,00,000 |
| Sikandar Raza | All-Rounder | Rs75,00,000 |
| David Wiese | All-Rounder | Rs75,00,000 |
| Jason Holder | All-Rounder | Rs75,00,000 |
| James Neesham | All-Rounder | Rs75,00,000 |
| Fabian Allen | All-Rounder | Rs50,00,000 |
| Doug Bracewell | All-Rounder | Rs50,00,000 |
| Rishi Dhawan | All-Rounder | Rs50,00,000 |
| Parveez Rasool | All-Rounder | Rs50,00,000 |
| Thisara Perera | All-Rounder | Rs50,00,000 |
| Jon-Jon Trevor Smuts | All-Rounder | Rs50,00,000 |
| Dasun Shanaka | All-Rounder | Rs50,00,000 |
| Lewis Greogry | All-Rounder | Rs40,00,000 |
| Jamie Overton | All-Rounder | Rs40,00,000 |
| James Fuller | All-Rounder | Rs40,00,000 |
| Cameron Delport | All-Rounder | Rs30,00,000 |
| Jeevan Mendis | All-Rounder | Rs30,00,000 |
| Baba Aparajith | All-Rounder | Rs20,00,000 |
| Hiten Dalal | All-Rounder | Rs20,00,000 |
| Karim Janat | All-Rounder | Rs20,00,000 |
| Sanjay Yadav | All-Rounder | Rs20,00,000 |
| Akash Parkar | All-Rounder | Rs20,00,000 |
| R.Sanjay Yadav | All-Rounder | Rs20,00,000 |
| Ayush Badoni | All-Rounder | Rs20,00,000 |
| Ankit Sharma | All-Rounder | Rs20,00,000 |

Search Player

Search

Search Player

Default

Sort by Bowlers

Sort by Batsmen

Sort by All-Rounders

Sort by Wicket Keepers

Sort by Base Price

Exit

Unsold players 2019(search by keyword):-

Unsold Players

| Player | Type | Base Price |
|------------------|-------------|-------------|
| Priyank Panchal | Batsman | Rs20,00,000 |
| Ankeet Bawane | Batsman | Rs20,00,000 |
| Ankit Sharma | All-Rounder | Rs20,00,000 |
| Mayank Dagar | All-Rounder | Rs20,00,000 |
| Pankaj Rao | Bowler | Rs20,00,000 |
| Anupam Sanklecha | Bowler | Rs20,00,000 |
| Ishank Jaggi | Batsman | Rs20,00,000 |
| Minrank Singh | All-Rounder | Rs20,00,000 |

Search Player

Search

Search Player

Default

Sort by Bowlers

Sort by Batsmen

Sort by All-Rounders

Sort by Wicket Keepers

Sort by Base Price

Exit

Unsold players 2019(search by single player):-

Unsold Players

| Player | Type | Base Price |
|------------------|-------------|-------------|
| Priyank Panchal | Batsman | Rs20,00,000 |
| Ankeet Bawane | Batsman | Rs20,00,000 |
| Ankit Sharma | All-Rounder | Rs20,00,000 |
| Mayank Dagar | All-Rounder | Rs20,00,000 |
| Pankaj Rao | Bowler | Rs20,00,000 |
| Anupam Sanklecha | Bowler | Rs20,00,000 |
| Ishank Jaggi | Batsman | Rs20,00,000 |
| Minrank Singh | All-Rounder | Rs20,00,000 |

Single player stats

Attributes

Stats

| | |
|------------|--------------|
| Player | Ankit Sharma |
| Type | All-Rounder |
| Base Price | Rs20,00,000 |

Exit

Search Player

Search

Search Player

Default

Sort by Bowlers

Sort by Batsmen

Sort by All-Rounders

Sort by Wicket Keepers

Sort by Base Price

Exit

Bibliography

To Develop this project many references were used:-

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- [https://youtu.be/Jvul-wr- Bg](https://youtu.be/Jvul-wr-Bg)