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In [1]: print("The 2022 Indian Premier League,also known as IPL 15.\nTata Group is a sponsor for IPL 2022.")
```

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The 2022 Indian Premier League,also known as IPL 15.  
Tata Group is a sponsor for IPL 2022.
```

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In [2]: from datetime import date  
match_date= date(2022, 3, 26)  
print("Date of the match is ",match_date)
```

```
Date of the match is  2022-03-26
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In [3]: print("Super Kings vs Knight Riders")
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Super Kings vs Knight Riders
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In [4]: print("Super Kings")
        print("\nSCORECARD")
        print("\n***First Inning***")
        Batting = ['R.Guikwad', 'D.Conway_', 'R.Uthappa', 'A.Rayudu_', 'R.Jadeja_', 'S.Dube___', 'MS Dhoni_']
        Runs = [00,3,28,15,26,3,50]
        B = [4,8,21,17,28,6,38]
        _4s = [00,00,2,1,0,0,7]
        _6s = [0,0,2,1,1,0,1]
        S_R = [0.00,37.50,133.33,88.24,92.86,50.00,131.58]
        print("Batting", ' ', "Runs", "B", "4s", "6s", "S/R")
        for i in range(0,7,1):
            print(Batting[i],Runs[i],B[i],_4s[i],_6s[i],S_R[i])

        ytb=['Mitchell Santner', 'Dwayne Bravo', 'Adam Milne', 'Tushar Deshpande']
        print("\nYet to bat:")
        for i in ytb:
            print(i)

        print("\n")
        Bowling=['U.Yadav_____', 'S.Mavi_____', 'V.Chakravarthy', 'S.Narine_____', 'A.Russell_____']
        O = [4.0,4.0,4.0,4.0,4.0]
        M=[0,0,0,0,0]
        R=[20,35,23,15,38]
        W=[2,0,1,0,1]
        Econ=[5.00,8.75,5.75,3.75,9.50]
        print("Bowling   ",',', ' O ', 'M', 'R', ' W', 'Econ')
        for i in range(0,5,1):
            print(Bowling[i],O[i],M[i],R[i],W[i],Econ[i])

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```
print("\nTotal runs:",sum(R))
print("Extras:",sum(R)-sum(Runs))
```

Super Kings

SCORECARD

First Inning

Batting Runs B 4s 6s S/R

R.Guikwad 0 4 0 0 0.0

D.Conway_ 3 8 0 0 37.5

R.Uthappa 28 21 2 2 133.33

A.Rayudu_ 15 17 1 1 88.24

R.Jadeja_ 26 28 0 1 92.86

S.Dube___ 3 6 0 0 50.0

MS Dhoni_ 50 38 7 1 131.58

Yet to bat:

Mitchell Santner

Dwayne Bravo

Adam Milne

Tushar Deshpande

Bowling O M R W Econ

U.Yadav_____ 4.0 0 20 2 5.0

S.Mavi_____ 4.0 0 35 0 8.75

V.Chakravarthy 4.0 0 23 1 5.75

S.Narine_____ 4.0 0 15 0 3.75

A.Russell_____ 4.0 0 38 1 9.5

Total runs: 131

Extras: 6

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In [5]: print("Knight Riders")
        print("\nSCORECARD")
        print("\n***Second Inning***\n")
        Batting = ['A.Rahane__', 'V.Iyer__', 'N.Rana____', 'S.Iyer____', 'S.Billings', 'S.Jackson_']
        Runs = [44,16,21,20,25,3]
        B = [34,16,17,19,22,3]
        _4s = [6,2,2,1,1,0]
        _6s = [1,0,1,0,1,0]
        S_R = [129.41,100.00,123.53,105.26,113.64,100.00]
        print("Batting", ' ', "Runs", "B", "4s", "6s", "S/R")
        for i in range(0,6,1):
            print(Batting[i],Runs[i],B[i],_4s[i],_6s[i],S_R[i])

        ytb=['Andre Russell','Sunil Narine','Umesh Yadav','Shivam Mavi','Varun Chakravarthy']
        print("\nYet to bat:")
        for i in ytb:
            print(i)

        print("\n")
        Bowling=['T.Deshpande', 'A.Milne____', 'M.Santner__', 'D.Bravo____', 'S.Dube____', 'R.Jadeja____']
        O = [3.0,2.3,4.0,4.0,1.0,4.0]
        M=[0,0,0,0,0,0]
        R=[23,19,31,20,11,25]
        W=[0,0,1,3,0,0]
        Econ=[7.67,7.60,7.75,5.00,11.00,6.25]
        print("Bowling      ", ' ', 'O ', 'M', 'R', 'W', 'Econ')
        for i in range(0,5,1):
            print(Bowling[i],O[i],M[i],R[i],W[i],Econ[i])

```

Buys=4

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print("\nTotal runs:",sum(R)+Buys)
print("Extras:",sum(R)-sum(Runs)+Buys)
```

Knight Riders

SCORECARD

Second Inning

Batting	Runs	B	4s	6s	S/R
A.Rahane__	44	34	6	1	129.41
V.Iyer__	16	16	2	0	100.0
N.Rana__	21	17	2	1	123.53
S.Iyer__	20	19	1	0	105.26
S.Billings	25	22	1	1	113.64
S.Jackson_	3	3	0	0	100.0

Yet to bat:

Andre Russell

Sunil Narine

Umesh Yadav

Shivam Mavi

Varun Chakravarthy

Bowling	O	M	R	W	Econ
T.Deshpande	3.0	0	23	0	7.67
A.Milne__	2.3	0	19	0	7.6
M.Santner__	4.0	0	31	1	7.75
D.Bravo__	4.0	0	20	3	5.0
S.Dube__	1.0	0	11	0	11.0

Total runs: 133

Extras: 4

```
In [6]: #match result  
        print("KKR won by 6 wickets (9 balls left)")
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KKR won by 6 wickets (9 balls left)

```
In [7]: print("Umesh Yadav is the player of the match")
```

Umesh Yadav is the player of the match

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In [8]: print("I love to watch & play cricket")
```

I love to watch & play cricket

```
In [ ]:
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