

4th Match

Lucknow Super Giants vs Gujarat Titans

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In [1]: from datetime import date
match_date = date(2022, 3, 28)
print("Date of the match is",match_date)
print("Lucknow Super Giants vs Gujarat Titans ")
toss_winner = "Gujarat Titans"
toss_decision = "bowl"
print(toss_winner,"won the toss and decided to",toss_decision)
```

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Date of the match is 2022-03-28
Lucknow Super Giants vs Gujarat Titans
Gujarat Titans won the toss and decided to bowl
```

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In [2]: print("Lucknow Super Giants_XI:")
        playing_11=[
            'KL Rahul (c)', 'Quinton de Kock (w)', 'Evin Lewis' , 'Manish Pandey' , 'Deepak Hooda' ,
            'Ayush Badoni' , 'Krunal Pandya', 'Dushmantha Chameera' , 'Avesh Khan' , 'Mohsin Khan' , 'Ravi I
        ]
        for i in playing_11:
            print(i)
```

Lucknow Super Giants_XI:

KL Rahul (c)

Quinton de Kock (w)

Evin Lewis

Manish Pandey

Deepak Hooda

Ayush Badoni

Krunal Pandya

Dushmantha Chameera

Avesh Khan

Mohsin Khan

Ravi Bishnoi

```
In [3]: print("\nSCORECARD")
        print("\n***First Inning***")

        Batting = ['K.Rahul___', 'Q.Kock___', 'E.Lewis___', 'M.Pandey__', 'D.Hooda___',
                    'A.Badoni___', 'K.Pandya__', 'D.Chameera' ,]
        Run = [0,7,10,6,55,54,21,1]
        B = [1,9,9,5,41,41,13,1]
        _4s = [0,1,2,1,6,4,3,0]
        _6s = [0,0,0,0,2,3,0,0]
        S_R = [0.00,77.78,111.11,120.00,134.15,131.71,161.54,100.00]
        print("Batting", ' ', "Run", "B", "4s", "6s", "S/R")
        for i in range(0,8,1):
            print(Batting[i],Run[i],B[i],_4s[i],_6s[i],S_R[i])

        ytb=[ 'Avesh Khan' , 'Mohsin Khan' , 'Ravi Bishnoi' ]
        print("\nYet to bat:")
        for i in ytb:
            print(i)

        print("\n")
        Bowling=['M.Shami___', 'V.Aaron___', 'L.Ferguson', 'H.Pandya__', 'R.Khan____']
        O = [4.0,4.0,4.0,4.0,4.0,]
        M=[0,0,0,0,0]
        R=[25,45,24,37,27]
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W=[3,2,0,0,1]
Econ=[6.25,11.25,6.00,9.25,6.75]
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=0

fours=sum(_4s)
sixes=sum(_6s)
print("\nRR Total Fours:",fours)
print("\nRR Total Sixes:",sixes)
print("\nTotal runs:",sum(R)+Buys)
print("Extras:",sum(R)-sum(Run)+Buys)

```

SCORECARD

First Inning

Batting Run B 4s 6s S/R

K.Rahul___ 0 1 0 0 0.0

Q.Kock___ 7 9 1 0 77.78

E.Lewis___ 10 9 2 0 111.11

M.Pandey__ 6 5 1 0 120.0

D.Hooda___ 55 41 6 2 134.15

A.Badoni__ 54 41 4 3 131.71

K.Pandya__ 21 13 3 0 161.54

D.Chameera 1 1 0 0 100.0

Yet to bat:

Avesh Khan

Mohsin Khan

Ravi Bishnoi

Bowling	O	M	R	W	Econ
M.Shami__	4.0	0	25	3	6.25
V.Aaron__	4.0	0	45	2	11.25
L.Ferguson	4.0	0	24	0	6.0
H.Pandya__	4.0	0	37	0	9.25
R.Khan__	4.0	0	27	1	6.75

RR Total Fours: 17

RR Total Sixes: 5

Total runs: 158

Extras: 4

```
In [4]: print("Gujarat Titans_XI:")
        playing_11=[
            'Shubman Gill','Matthew Wade (w)','Vijay Shankar' , 'Hardik Pandya (c)' , 'David Miller' ,
            'Rahul Tewatia' , 'Abhinav Manohar', 'Rashid Khan' , 'Lockie Ferguson' , 'Mohammed Shami' , 'Va
        ]
        for i in playing_11:
            print(i)
```

```
Gujarat Titans_XI:
Shubman Gill
Matthew Wade (w)
Vijay Shankar
Hardik Pandya (c)
David Miller
Rahul Tewatia
Abhinav Manohar
Rashid Khan
Lockie Ferguson
Mohammed Shami
Varun Aaron
```

```
In [5]: print("\nSCORECARD")
        print("\n***Second Inning***")

        Batting = ['S.Gill___', 'M.Wade___', 'V.Shankar' , 'H.Pandya_' , 'D.Miller_' ,
                    'R.Tewatia' , 'A.Manohar']
        Run = [0,30,4,33,30,40,15]
        B = [3,29,6,28,21,24,7]
        _4s = [0,4,0,5,1,5,3]
        _6s = [0,0,0,1,2,2,0]
        S_R = [0.00,103.45,66.67,117.86,142.86,166.67,214.29]
        print("Batting", ' ', "Run", "B", "4s", "6s", "S/R")
        for i in range(0,7,1):
            print(Batting[i],Run[i],B[i],_4s[i],_6s[i],S_R[i])

        ytb=[ 'Rashid Khan' , 'Lockie Ferguson' , 'Mohammed Shami' , 'Varun Aaron' ]
        print("\nYet to bat:")
        for i in ytb:
            print(i)

        print("\n")
        Bowling=['D.Chameera', 'A.Khan____', 'M.Khan____', 'R.Bishnoi_', 'R.Khan____', 'K.Pandya__', 'D.Hooda____']
        O = [3.0,3.4,2.0,4.0,4.0,3.0]
        M=[0,0,0,0,0,0]
```

```

R=[22,33,18,34,17,31]
W=[2,1,0,0,1,1]
Econ=[7.33,9.00,9.00,8.50,4.25,10.33]
print("Bowling    ',' O',' M','R',' W','Econ')
for i in range(0,6,1):
    print(Bowling[i],O[i],M[i],R[i],W[i],Econ[i])
Buys=6

fours=sum(_4s)
sixes=sum(_6s)
print("\nGT Total Fours:",fours)
print("\nGT Total Sixes:",sixes)
print("\nTotal runs:",sum(R)+Buys)
print("Extras:",sum(R)-sum(Run)+Buys)

```

SCORECARD

Second Inning

Batting	Run	B	4s	6s	S/R
S.Gill__	0	3	0	0	0.0
M.Wade__	30	29	4	0	103.45
V.Shankar	4	6	0	0	66.67
H.Pandya_	33	28	5	1	117.86
D.Miller_	30	21	1	2	142.86
R.Tewatia	40	24	5	2	166.67
A.Manohar	15	7	3	0	214.29

Yet to bat:

Rashid Khan

Lockie Ferguson

Mohammed Shami

Varun Aaron

Bowling	O	M	R	W	Econ
D.Chameera	3.0	0	22	2	7.33
A.Khan__	3.4	0	33	1	9.0
M.Khan__	2.0	0	18	0	9.0
R.Bishnoi_	4.0	0	34	0	8.5
R.Khan__	4.0	0	17	1	4.25
K.Pandya__	3.0	0	31	1	10.33

GT Total Fours: 18

GT Total Sixes: 5

Total runs: 161

Extras: 9

```
In [6]: #match result  
print("GT won by 5 wickets (2 balls left)")
```

GT won by 5 wickets (2 balls left)

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In [7]: print("Mohammed Shami (3/25[4]) is the player of the match")
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Mohammed Shami (3/25[4]) is the player of the match

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In [ ]:
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