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In [1]: from datetime import date
        today = date.today()
        print("Date of the match is",today)
```

Date of the match is 2022-03-27

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In [2]: print("Mumbai Indians vs Delhi Capitals")
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Mumbai Indians vs Delhi Capitals

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In [3]: print("Mumbai Indians")
```

Mumbai Indians

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In [4]: print("Mumbai Indians Playing_XI:")
        playing_11=['Rohit Sharma','Ishan Kishan','Anmolpreet Singh','Tilak Varma','Kieron Pollard','Tim David','Dar
        for i in playing_11:
            print(i)
        print("\nSCORECARD")
        print("\n***First Inning***")

        Batting = ['R.Sharma_', 'I.Kishan_', 'A.Singh__', 'T.Varma__', 'K.Pollard', 'T.David__', 'D.Sams____']
        Run = [41,81,8,22,3,12,7]
        B = [32,48,9,15,6,8,2]
        _4s = [4,11,0,3,0,0,0]
        _6s = [2,2,0,0,0,1,1]
        S_R = [128.13,168.75,88.89,146.67,50.00,150.00,350.00]
        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=['Murugan Ashwin','Jasprit Bumrah','Tymal Mills','Basil Thampi']
        print("\nYet to bat:")
        for i in ytb:
            print(i)
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print("\n")
Bowling=['S.Thakur____','K.Ahmed____','A.Patel____','K.Nagarkoti','K.Yadav____','L.Yadav____']
O = [4.0,4.0,4.0,2.0,4.0,2.0]
M=[0,0,0,0,0,0]
R=[47,27,40,29,18,15]
W=[0,2,0,0,3,0]
Econ=[11.75,6.75,10.00,14.50,4.50,7.50]
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])
Buys=1
fours=sum(_4s)
sixes=sum(_6s)
print("\nMI Total Fours:",fours)
print("\nMI Total Sixes:",sixes)
print("\nTotal runs:",sum(R)+Buys)
print("Extras:",sum(R)-sum(Run)+Buys)

```

Mumbai Indians Playing_XI:

Rohit Sharma

Ishan Kishan

Anmolpreet Singh

Tilak Varma

Kieron Pollard

Tim David

Daniel Sams

Murugan Ashwin

Jasprit Bumrah

Tymal Mills

Basil Thampi

SCORECARD

First Inning

Batting Run B 4s 6s S/R

R.Sharma_ 41 32 4 2 128.13

I.Kishan_ 81 48 11 2 168.75

A.Singh__ 8 9 0 0 88.89

T.Varma__ 22 15 3 0 146.67

K.Pollard 3 6 0 0 50.0

T.David__ 12 8 0 1 150.0

D.Sams___ 7 2 0 1 350.0

Yet to bat:

Murugan Ashwin

Jasprit Bumrah

Tymal Mills

Basil Thampi

Bowling O M R W Econ

S.Thakur___ 4.0 0 47 0 11.75

K.Ahmed___ 4.0 0 27 2 6.75

A.Patel___ 4.0 0 40 0 10.0

K.Nagarkoti 2.0 0 29 0 14.5

K.Yadav___ 4.0 0 18 3 4.5

MI Total Fours: 18

MI Total Sixes: 6

Total runs: 177

Extras: 3

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In [5]: print("Delhi Capitals Playing_XI:")
        playing_11=['Prithvi Shaw','Tim Seifert','Mandeep Singh','Rishabh Pant','Lalit Yadav','Rovman Powell','Sharv
        for i in playing_11:
            print(i)

        print("\nSCORECARD")
        print("\n***Second Inning***")

        Batting = ['P.Shaw___','T.Seifert','M.Singh___','R.Pant___','L.Yadav___','R.Powell_','S.Thakur_','A.Patel___']
        Run = [38,21,0,1,48,0,22,38]
        B = [24,14,2,2,38,2,11,17]
        _4s = [4,4,0,0,4,0,4,2]
        _6s = [2,0,0,0,2,0,0,3]
        S_R = [153.33,150.00,0.00,50.00,126.32,0.00,200.00,223.53]
        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=['Murugan Ashwin','Jasprit Bumrah','Tymal Mills','Basil Thampi']
        print("\nYet to bat:")
        for i in ytb:
            print(i)

        print("\n")
```

```
Bowling=['D.Sams__', 'J.Bumrah', 'B.Thampi', 'M.Ashwin', 'T.Mills_']
O = [4.0,3.2,4.0,4.0,4.0]
M=[0,0,0,0,0]
R=[57,43,35,14,26]
W=[0,0,3,2,1]
Econ=[14.25,12.90,8.75,3.50,8.67]
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
fours=sum(_4s)
sixes=sum(_6s)
print("\nDC Total Fours:",fours)
print("\nDC Total Sixes:",sixes)
print("\nTotal runs:",sum(R)+Buys)
print("Extras:",(sum(R)-sum(Run))+Buys)
```

Delhi Capitals Playing_XI:

Prithvi Shaw

Tim Seifert

Mandeep Singh

Rishabh Pant

Lalit Yadav

Rovman Powell

Shardul Thakur

Axar Patel

Kamlesh Nagarkoti

Kuldeep Yadav

Khaleel Ahmed

SCORECARD

Second Inning

Batting Run B 4s 6s S/R

P.Shaw__ 38 24 4 2 153.33

T.Seifert 21 14 4 0 150.0

M.Singh__ 0 2 0 0 0.0

R.Pant__ 1 2 0 0 50.0

L.Yadav__ 48 38 4 2 126.32

R.Powell_ 0 2 0 0 0.0

S.Thakur_ 22 11 4 0 200.0

A.Patel__ 38 17 2 3 223.53

Yet to bat:

Murugan Ashwin

Jasprit Bumrah

Tymal Mills

Basil Thampi

Bowling O M R W Econ

D.Sams__ 4.0 0 57 0 14.25

J.Bumrah 3.2 0 43 0 12.9

B.Thampi 4.0 0 35 3 8.75

M.Ashwin 4.0 0 14 2 3.5

T.Mills_ 4.0 0 26 1 8.67

DC Total Fours: 18

DC Total Sixes: 7

Total runs: 179

Extras: 11

```
In [6]: #match result  
        print("DC won by 4 wickets (10 balls left)")
```

DC won by 4 wickets (10 balls left)

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

Kuldeep Yadav is the player of the match

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In [ ]:
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