```python
while True:

    import random

    print("\n\tWELCOME TO ONE OVER CRICKET MATCH")

    TEAMS=input("\nENTER YOUR TEAM NAME: ").upper()
    OPPONENT_TEAMS=input("\nENTER YOUR OPPONENT TEAM NAME: ").upper()

    print(f"\nMatch Fixed With {TEAMS} \ VS / {OPPONENT_TEAMS}")

    Options=["HEADS","TAILS"]

    Yours=input("\nCHOOSE THE TOSS= HEADS OR TAILS: ").upper()

    Toss = random.choice(Options)

    print("\nYou are Choosed: ",Yours)
    print("Coin Flip Side: ",Toss)

# --------------------------FIRST BALL STARTS FROM----------------------------------------------------------------
```

```python
run_choice=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
run=run_choice
reball_run=random.choice((0,1,2,3,4,6))
reball=reball_run
Noball=1
Wide=1
Out=0


Opp_Team_FirstBall_Run = 0



if Yours == "HEADS" and Toss == "TAILS" or Yours == "TAILS" and Toss == "HEADS":

    print(f"\nToss Win By {OPPONENT_TEAMS} and Choose The Bat First")
    print("\nReady To Bowl")


# *********************************B(OPPONENT TEAM) BATTING*********************************************************************

    first_ball=input("\nPress ( 'ENTER' ) To Deliver The First Ball: ")


    if run == "Wide":
        print("\nBall Is: ",run)
        print("Extra Run: ",Wide)


        Reball_I=input("\nPress ( 'ENTER' ) To Deliver The Reball: ")
```

```python
        if Reball_I == "":
            print("\nWide Reball Run: ",reball)

            Opp_Team_FirstBall_Run += Wide+reball


            print("\nTotal 1st Ball Run Is: ",Opp_Team_FirstBall_Run)


elif run == "No Ball":


        print("\nBall Is: ",run)
        print("Extra Run Is: ",Noball, "No Ball Attend By: ",reball)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run=random.choice((0,1,2,3,4,6))
        FreeHit=Free_Run


        No_Reball_I= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_I == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit)


            Opp_Team_FirstBall_Run += Noball+reball+FreeHit
            print("\nTotal 1st Ball Run Is: ",Opp_Team_FirstBall_Run)

elif run == "Out":
```

```python
        Opp_Team_FirstBall_Run += Out
        print("\nYou Are: ",run)
        print("\n1st Ball Out Consider As: ",Out)


    elif first_ball == "":
        Opp_Team_FirstBall_Run += run
        print("\n1st Ball Run: ",run)


    else:
        print("\nEnter The Correct Number")


# --------------------------SECOND BALL STARTS FROM--------------------------------------------------------------------


    run_choice2=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run2=run_choice2


    reball_run2=random.choice((0,1,2,3,4,6))
    reball2=reball_run2


    Noball2=1
    Wide2=1
    Out2=0


    Opp_Team_SecondBall_Run = 0

    second_ball=input("\nPress ( 'ENTER' ) To Deliver The Second Ball: ")
```

```python
if run2 == "Wide":
    print("\nBall Is: ",run2)
    print("Extra Run: ",Wide2)


    Reball_II=input("\nPress ( 'ENTER' ) Deliver The Reball: ")


    if Reball_II == "":
        print("\nWide Reball Run: ",reball2)

        Opp_Team_SecondBall_Run += Wide2+reball2
        print("\nTotal 2nd Ball Run Is: ",Opp_Team_SecondBall_Run)


elif run2 == "No Ball":


    print("\nBall Is: ",run2)
    print("Extra Run Is: ",Noball2, "No Ball Attend By: ",reball2)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

    Free_Run2=random.choice((0,1,2,3,4,6))
    FreeHit2=Free_Run2


    No_Reball_II= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


    if No_Reball_II == "":
        print("\nFREE HIT!!! Hit By: ",FreeHit2)
```

```python
        Opp_Team_SecondBall_Run += Noball2+reball2+FreeHit2
        print("\nTotal 2nd Ball Run Is: ",Opp_Team_SecondBall_Run)


    elif run2 == "Out":
        Opp_Team_SecondBall_Run += Out2
        print("\nYou Are: ",run2)
        print("\n2nd Ball Out Run Consider As: ",Out2)



    elif second_ball == "":
        print("\n2nd Ball Run: ",run2)
        Opp_Team_SecondBall_Run += run2



    else:
        print("\nEnter The Correct Number")




# --------------------------THIRD BALL STARTS FROM---------------------------------------------------------------------


    run_choice3=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run3=run_choice3


    reball_run3=random.choice((0,1,2,3,4,6))
    reball3=reball_run3


    Noball3=1
    Wide3=1
```

```python
Out3=0


Opp_Team_ThirdBall_Run = 0

third_ball=input("\nPress ( 'ENTER' ) To Deliver The Third Ball: ")


if run3 == "Wide":
    print("\nBall Is: ",run3)
    print("Extra Run: ",Wide3)


    Reball_III=input("\nPress ( 'ENTER' ) Deliver The Reball: ")


    if Reball_III == "":
       print("\nWide Reball Run: ",reball3)

       Opp_Team_ThirdBall_Run += Wide3+reball3
       print("\nTotal 3rd Ball Run Is: ",Opp_Team_ThirdBall_Run)


elif run3 == "No Ball":


    print("\nBall Is: ",run3)
    print("Extra Run Is: ",Noball3, "No Ball Attend By: ",reball3)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

    Free_Run3=random.choice((0,1,2,3,4,6))
    FreeHit3=Free_Run3
```

```python
        No_Reball_III= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_III == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit3)


            Opp_Team_ThirdBall_Run += Noball3+reball3+FreeHit3
            print("\nTotal 3rd Ball Run Is: ",Opp_Team_ThirdBall_Run)

    elif run3 == "Out":
        Opp_Team_ThirdBall_Run += Out3
        print("\nYou Are: ",run3)
        print("\n3rd Ball Out Run Consider As: ",Out3)


    elif third_ball == "":
        print("\n3rd Ball Run: ",run3)
        Opp_Team_ThirdBall_Run += run3


    else:
        print("\nEnter The Correct Number")


# --------------------------FOURTH BALL STARTS FROM----------------------------------------------------------------


    run_choice4=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run4=run_choice4
```

```python
reball_run4=random.choice((0,1,2,3,4,6))
reball4=reball_run4


Noball4=1
Wide4=1
Out4=0


Opp_Team_FourthBall_Run = 0

fourth_ball=input("\nPress ( 'ENTER' ) To Deliver The Fourth Ball: ")


if run4 == "Wide":
    print("\nBall Is: ",run4)
    print("Extra Run: ",Wide4)


    Reball_IV=input("\nPress ( 'ENTER' ) Deliver The Reball: ")


    if Reball_IV == "":
        print("\nWide Reball Run: ",reball4)

        Opp_Team_FourthBall_Run += Wide4+reball4
        print("\nTotal 4rd Ball Run Is: ",Opp_Team_FourthBall_Run)


elif run4 == "No Ball":


    print("\nBall Is: ",run4)
```

```python
        print("Extra Run Is: ",Noball4, "No Ball Attend By: ",reball4)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run4=random.choice((0,1,2,3,4,6))
        FreeHit4=Free_Run4


        No_Reball_IV= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_IV == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit4)


            Opp_Team_FourthBall_Run += Noball4+reball4+FreeHit4
            print("\nTotal 4th Ball Run Is: ",Opp_Team_FourthBall_Run)

elif run4 == "Out":
        Opp_Team_FourthBall_Run += Out4
        print("\nYou Are: ",run4)
        print("\n4th Ball Out Run Consider As: ",Out4)


elif fourth_ball == "":
        print("\n4th Ball Run: ",run4)
        Opp_Team_FourthBall_Run += run4


else:
        print("\nEnter The Correct Number")
```

```python
# -------------------------FIFTH BALL STARTS FROM--------------------------------------------------------------------


    run_choice5=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run5=run_choice5


    reball_run5=random.choice((0,1,2,3,4,6))
    reball5=reball_run5


    Noball5=1
    Wide5=1
    Out5=0

    Opp_Team_FifthBall_Run = 0


    fifth_ball=input("\nPress ( 'ENTER' ) To Deliver The Fifth Ball: ")


    if run5 == "Wide":
        print("\nBall Is: ",run5)
        print("Extra Run: ",Wide5)


        Reball_V=input("\nPress ( 'ENTER' ) To Deliver The Reball: ")


        if Reball_V == "":
            print("\nWide Reball Run: ",reball5)
```

```python
            Opp_Team_FifthBall_Run += Wide5+reball5
            print("\nTotal 5th Ball Run Is: ",Opp_Team_FifthBall_Run)


elif run5 == "No Ball":


        print("\nBall Is: ",run5)
        print("Extra Run Is: ",Noball5, "No Ball Attend By: ",reball5)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run5=random.choice((0,1,2,3,4,6))
        FreeHit5=Free_Run5


        No_Reball_V= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_V == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit5)


            Opp_Team_FifthBall_Run += Noball5+reball5+FreeHit5
            print("\nTotal 5th Ball Run Is: ",Opp_Team_FifthBall_Run)
elif run5 == "Out":
        Opp_Team_FifthBall_Run += Out5
        print("\nYou Are: ",run5)
        print("\n5th Ball Out Run Consider As: ",Out5)


elif fifth_ball == "":
```

```python
        print("\n5th Ball Run: ",run5)
        Opp_Team_FifthBall_Run += run5


    else:
        print("\nEnter The Correct Number")



# --------------------------SIXTH BALL STARTS FROM---------------------------------------------------------------


    run_choice6=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run6=run_choice6


    reball_run6=random.choice((0,1,2,3,4,6))
    reball6=reball_run6


    Noball6=1
    Wide6=1
    Out6=0


    Opp_Team_SixthBall_Run = 0

    sixth_ball=input("\nPress ( 'ENTER' ) To Deliver The Sixth Ball: ")


    if run6 == "Wide":
        print("\nBall Is: ",run6)
        print("Extra Run: ",Wide6)
```

```python
        Reball_VI=input("\nPress ( 'ENTER' ) Reball ENTER 6: ")


        if Reball_VI == "":
            print("\nWide Reball Run: ",reball6)

            Opp_Team_SixthBall_Run += Wide6+reball6
            print("\nTotal 6th Ball Run Is: ",Opp_Team_SixthBall_Run)


elif run6 == "No Ball":


        print("\nBall Is: ",run6)
        print("Extra Run Is: ",Noball6, "No Ball Attend By: ",reball6)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run6=random.choice((0,1,2,3,4,6))
        FreeHit6=Free_Run6


        No_Reball_VI= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_VI == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit6)


            Opp_Team_SixthBall_Run += Noball6+reball6+FreeHit6
            print("\nTotal 6th Ball Run Is: ",Opp_Team_SixthBall_Run)
```

```python
        elif run6 == "Out":
            Opp_Team_SixthBall_Run += Out6
            print("\nYou Are: ",run6)
            print("\n6th Ball Out Run Consider As: ",Out6)


        elif sixth_ball == "":
            print("\n6th Ball Run: ",run6)
            Opp_Team_SixthBall_Run += run6


        else:
            print("\nEnter The Correct Number")


    Opponent_Total = Opp_Team_FirstBall_Run + Opp_Team_SecondBall_Run + Opp_Team_ThirdBall_Run + Opp_Team_FourthBall_Run +
Opp_Team_FifthBall_Run + Opp_Team_SixthBall_Run


#-----------------------------------First Batting TOTAL----------------------------------------------------------------
    print (f"\n{OPPONENT_TEAMS} TOTAL SCORE: ",Opponent_Total)
# --------------------------------A (MY TEAM) BATTING--------------------------------------------------------


    run_choice=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run=run_choice


    reball_run=random.choice((0,1,2,3,4,6))
    reball=reball_run


    Noball=1
```

```python
Wide=1
Out=0


My_Team_FirstBall_Run = 0


Beat=input(f"\t\nNOW ( {TEAMS} ) BATTING ... READY TO BEAT {OPPONENT_TEAMS} SCORE: ( -{Opponent_Total}- )\n\nIF YOU READY PRESS ( 'ENTER' ): ")


first_ball=input("\nPress ( 'ENTER' ) To Face The First Ball: ")


if run == "Wide":
    print("\nBall Is: ",run)
    print("Extra Run: ",Wide)


    Reball_I=input("\nPress ( 'ENTER' ) To Face The Reball: ")


    if Reball_I == "":
        print("\nWide Reball Run: ",reball)

        My_Team_FirstBall_Run += Wide+reball
        print("\nTotal 1st Ball Run Is: ",My_Team_FirstBall_Run)


elif run == "No Ball":


    print("\nBall Is: ",run)
```

```python
        print("Extra Run Is: ",Noball, "No Ball Attend By: ",reball)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run=random.choice((0,1,2,3,4,6))
        FreeHit=Free_Run


        No_Reball_I= input("Press ( 'ENTER' ) to Hit The FREE HIT BALL!!!: ")


        if No_Reball_I == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit)


            My_Team_FirstBall_Run += Noball+reball+FreeHit
            print("\nTotal 1st Ball Run Is: ",My_Team_FirstBall_Run)

    elif run == "Out":
        print("\nYou Are: ",run)
        print("\n1st Ball Out Consider As: ",Out)


    elif first_ball == "":
        My_Team_FirstBall_Run += run
        print("\n1st Ball Run: ",run)


    else:
        print("\nEnter The Correct Number")


# -------------------------SECOND BALL STARTS FROM------------------------------------------------------------------
```

```python
run_choice2=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
run2=run_choice2


reball_run2=random.choice((0,1,2,3,4,6))
reball2=reball_run2


Noball2=1
Wide2=1
Out2=0


My_Team_SecondBall_Run=0

second_ball=input("\nPress ( 'ENTER' ) To Face The Second Ball: ")


if run2 == "Wide":
    print("\nBall Is: ",run2)
    print("Extra Run: ",Wide2)


    Reball_II=input("\nPress ( 'ENTER' ) Face The Reball: ")


    if Reball_II == "":
        print("\nWide Reball Run: ",reball2)

        My_Team_SecondBall_Run += Wide2+reball2
        print("\nTotal 2nd Ball Run Is: ",My_Team_SecondBall_Run)
```

```python
elif run2 == "No Ball":


        print("\nBall Is: ",run2)
        print("Extra Run Is: ",Noball2, "No Ball Attend By: ",reball2)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run2=random.choice((0,1,2,3,4,6))
        FreeHit2=Free_Run2


        No_Reball_II= input("Press ( 'ENTER' ) to Hit The FREE HIT BALL!!!: ")


        if No_Reball_II == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit2)


            My_Team_SecondBall_Run += Noball2+reball2+FreeHit2
            print("\nTotal 2nd Ball Run Is: ",My_Team_SecondBall_Run)
elif run2 == "Out":
        print("\nYou Are: ",run2)
        print("\n2nd Ball Out Run Consider As: ",Out2)


elif second_ball == "":
        print("\n2nd Ball Run: ",run2)
        My_Team_SecondBall_Run += run2
```

```python
    else:
        print("\nEnter The Correct Number")




# ---------------------------THIRD BALL STARTS FROM-------------------------------------------------------------------



    run_choice3=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run3=run_choice3


    reball_run3=random.choice((0,1,2,3,4,6))
    reball3=reball_run3


    Noball3=1
    Wide3=1
    Out3=0


    My_Team_ThirdBall_Run=0

    third_ball=input("\nPress ( 'ENTER' ) To Face The Third Ball: ")


    if run3 == "Wide":
        print("\nBall Is: ",run3)
        print("Extra Run: ",Wide3)


        Reball_III=input("\nPress ( 'ENTER' ) Face The Reball: ")
```

```python
        if Reball_III == "":
            print("\nWide Reball Run: ",reball3)

            My_Team_ThirdBall_Run += Wide3+reball3
            print("\nTotal 3rd Ball Run Is: ",My_Team_ThirdBall_Run)


elif run3 == "No Ball":


        print("\nBall Is: ",run3)
        print("Extra Run Is: ",Noball3, "No Ball Attend By: ",reball3)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run3=random.choice((0,1,2,3,4,6))
        FreeHit3=Free_Run3


        No_Reball_III= input("Press ( 'ENTER' ) to Hit The FREE HIT BALL!!!: ")


        if No_Reball_III == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit3)


            My_Team_ThirdBall_Run += Noball3+reball3+FreeHit3
            print("\nTotal 3rd Ball Run Is: ",My_Team_ThirdBall_Run)
elif run3 == "Out":
        print("\nYou Are: ",run3)
        print("\n3rd Ball Out Run Consider As: ",Out3)
```

```python
        elif third_ball == "":
            print("\n3rd Ball Run: ",run3)
            My_Team_ThirdBall_Run += run3


        else:
            print("\nEnter The Correct Number")


# --------------------------FOURTH BALL STARTS FROM----------------------------------------------------------------------


        run_choice4=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
        run4=run_choice4


        reball_run4=random.choice((0,1,2,3,4,6))
        reball4=reball_run4


        Noball4=1
        Wide4=1
        Out4=0


        My_Team_FourthBall_Run=0

        fourth_ball=input("\nPress ( 'ENTER' ) To Face The Fourth Ball: ")


        if run4 == "Wide":
            print("\nBall Is: ",run4)
```

```python
        print("Extra Run: ",Wide4)


        Reball_IV=input("\nPress ( 'ENTER' ) Face The Reball: ")


        if Reball_IV == "":
            print("\nWide Reball Run: ",reball4)

            My_Team_FourthBall_Run += Wide4+reball4
            print("\nTotal 4rd Ball Run Is: ",My_Team_FourthBall_Run)


elif run4 == "No Ball":


        print("\nBall Is: ",run4)
        print("Extra Run Is: ",Noball4, "No Ball Attend By: ",reball4)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run4=random.choice((0,1,2,3,4,6))
        FreeHit4=Free_Run4


        No_Reball_IV= input("Press ( 'ENTER' ) to Hit The FREE HIT BALL!!!: ")


        if No_Reball_IV == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit4)


            My_Team_FourthBall_Run += Noball4+reball4+FreeHit4
```

```python
            print("\nTotal 4th Ball Run Is: ",My_Team_FourthBall_Run)

    elif run4 == "Out":
        print("\nYou Are: ",run4)
        print("\n4th Ball Out Run Consider As: ",Out4)


    elif fourth_ball == "":
        print("\n4th Ball Run: ",run4)
        My_Team_FourthBall_Run += run4


    else:
        print("\nEnter The Correct Number")




# --------------------------FIFTH BALL STARTS FROM--------------------------------------------------------------------


    run_choice5=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run5=run_choice5


    reball_run5=random.choice((0,1,2,3,4,6))
    reball5=reball_run5


    Noball5=1
    Wide5=1
    Out5=0
```

```python
My_Team_FifthBall_Run=0

fifth_ball=input("\nPress ( 'ENTER' ) To Face The Fifth Ball: ")


if run5 == "Wide":
    print("\nBall Is: ",run5)
    print("Extra Run: ",Wide5)


    Reball_V=input("\nPress ( 'ENTER' ) To Face The Reball: ")


    if Reball_V == "":
        print("\nWide Reball Run: ",reball5)

        My_Team_FifthBall_Run += Wide5+reball5
        print("\nTotal 5th Ball Run Is: ",My_Team_FifthBall_Run)


elif run5 == "No Ball":


    print("\nBall Is: ",run5)
    print("Extra Run Is: ",Noball5, "No Ball Attend By: ",reball5)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

    Free_Run5=random.choice((0,1,2,3,4,6))
    FreeHit5=Free_Run5


    No_Reball_V= input("Press ( 'ENTER' ) to Hit The FREE HIT BALL!!!: ")
```

```python
            if No_Reball_V == "":
                print("\nFREE HIT!!! Hit By: ",FreeHit5)


                My_Team_FifthBall_Run += Noball5+reball5+FreeHit5
                print("\nTotal 5th Ball Run Is: ",My_Team_FifthBall_Run)

        elif run5 == "Out":
            print("\nYou Are: ",run5)
            print("\n5th Ball Out Run Consider As: ",Out5)


        elif fifth_ball == "":
            print("\n5th Ball Run: ",run5)
            My_Team_FifthBall_Run += run5


        else:
            print("\nEnter The Correct Number")



# ---------------------------SIXTH BALL STARTS FROM------------------------------------------------------------------



    run_choice6=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run6=run_choice6


    reball_run6=random.choice((0,1,2,3,4,6))
    reball6=reball_run6
```

```python
Noball6=1
Wide6=1
Out6=0


My_Team_SixthBall_Run=0

sixth_ball=input("\nPress ( 'ENTER' ) To Face The Sixth Ball: ")


if run6 == "Wide":
    print("\nBall Is: ",run6)
    print("Extra Run: ",Wide6)


    Reball_VI=input("\nPress ( 'ENTER' ) Face The Reball: ")


    if Reball_VI == "":
        print("\nWide Reball Run: ",reball6)

        My_Team_SixthBall_Run += Wide6+reball6
        print("\nTotal 6th Ball Run Is: ",My_Team_SixthBall_Run)


elif run6 == "No Ball":


    print("\nBall Is: ",run6)
    print("Extra Run Is: ",Noball6, "No Ball Attend By: ",reball6)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")
```

```python
        Free_Run6=random.choice((0,1,2,3,4,6))
        FreeHit6=Free_Run6


        No_Reball_VI= input("Press ( 'ENTER' ) to Hit The FREE HIT BALL!!!: ")


        if No_Reball_VI == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit6)


            My_Team_SixthBall_Run += Noball6+reball6+FreeHit6
            print("\nTotal 6th Ball Run Is: ",My_Team_SixthBall_Run)

    elif run6 == "Out":
        print("\nYou Are: ",run6)
        print("\n6th Ball Out Run Consider As: ",Out6)


    elif sixth_ball == "":
        print("\n6th Ball Run: ",run6)
        My_Team_SixthBall_Run += run6


    else:
        print("\nEnter The Correct Number")



    MyTeam_Total = My_Team_FirstBall_Run + My_Team_SecondBall_Run + My_Team_ThirdBall_Run + My_Team_FourthBall_Run +
My_Team_FifthBall_Run + My_Team_SixthBall_Run
```

```python
#-------------------------------------First Batting TOTAL--------------------------------------------------------------

    print (f"\n{TEAMS} TOTAL SCORE: ",MyTeam_Total)

#-----------------------------------MATCH RESULT----------------------------------------------------------------------


    Opponent_Result = Opponent_Total - MyTeam_Total
    MyTeam_Result = MyTeam_Total - Opponent_Total


    if Opponent_Total > MyTeam_Total:

        print (f"\n\tMATCH WIN BY {OPPONENT_TEAMS} WITH ( {Opponent_Result} ) RUN DIFFRENCE !!!")
        break


    elif Opponent_Total < MyTeam_Total:

        print (f"\n\tMATCH WIN BY {TEAMS} WITH ( {MyTeam_Result} ) RUN DIFFRENCE !!!")
        break


# ********************************A(OUR TEAM) TEAM BATTING**********************************************************************

  elif Yours == "HEADS" and Toss == "HEADS" or Yours == "TAILS" and Toss == "TAILS":

    BAT_BOWL=input(f"Toss Win By {TEAMS}\n\nCHOOSE BAT(1) OR BOWL(2): ").upper()
```

```python
if BAT_BOWL == "BAT" or BAT_BOWL == "1":

    run_choice=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run=run_choice


    reball_run=random.choice((0,1,2,3,4,6))
    reball=reball_run


    Noball=1
    Wide=1
    Out=0


    My_Team_FirstBall_Run = 0


    first_ball=input("\nPress ( 'ENTER' ) To Face The First Ball: ")


    if run == "Wide":
        print("\nBall Is: ",run)
        print("Extra Run: ",Wide)


        Reball_I=input("\nPress ( 'ENTER' ) To Face The Reball: ")


        if Reball_I == "":
            print("\nWide Reball Run: ",reball)

            My_Team_FirstBall_Run += Wide+reball
```

```python
        print("\nTotal 1st Ball Run Is: ",My_Team_FirstBall_Run)


elif run == "No Ball":


    print("\nBall Is: ",run)
    print("Extra Run Is: ",Noball, "No Ball Attend By: ",reball)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

    Free_Run=random.choice((0,1,2,3,4,6))
    FreeHit=Free_Run


    No_Reball_I= input("Press ( 'ENTER' ) to Hit The FREE HIT BALL!!!: ")


    if No_Reball_I == "":
        print("\nFREE HIT!!! Hit By: ",FreeHit)


        My_Team_FirstBall_Run += Noball+reball+FreeHit
        print("\nTotal 1st Ball Run Is: ",My_Team_FirstBall_Run)
elif run == "Out":
    print("\nYou Are: ",run)
    print("\n1st Ball Out Consider As: ",Out)


elif first_ball == "":
    My_Team_FirstBall_Run += run
    print("\n1st Ball Run: ",run)
```

```python
    else:
        print("\nEnter The Correct Number")


# ---------------------------SECOND BALL STARTS FROM----------------------------------------------------------------------------


    run_choice2=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run2=run_choice2


    reball_run2=random.choice((0,1,2,3,4,6))
    reball2=reball_run2


    Noball2=1
    Wide2=1
    Out2=0


    My_Team_SecondBall_Run=0

    second_ball=input("\nPress ( 'ENTER' ) To Face The Second Ball: ")


    if run2 == "Wide":
        print("\nBall Is: ",run2)
        print("Extra Run: ",Wide2)


        Reball_II=input("\nPress ( 'ENTER' ) Face The Reball: ")
```

```python
        if Reball_II == "":
            print("\nWide Reball Run: ",reball2)

            My_Team_SecondBall_Run += Wide2+reball2
            print("\nTotal 2nd Ball Run Is: ",My_Team_SecondBall_Run)


elif run2 == "No Ball":


        print("\nBall Is: ",run2)
        print("Extra Run Is: ",Noball2, "No Ball Attend By: ",reball2)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run2=random.choice((0,1,2,3,4,6))
        FreeHit2=Free_Run2


        No_Reball_II= input("Press ( 'ENTER' ) to Hit The FREE HIT BALL!!!: ")


        if No_Reball_II == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit2)


            My_Team_SecondBall_Run += Noball2+reball2+FreeHit2
            print("\nTotal 2nd Ball Run Is: ",My_Team_SecondBall_Run)
elif run2 == "Out":
        print("\nYou Are: ",run2)
        print("\n2nd Ball Out Run Consider As: ",Out2)
```

```python
    elif second_ball == "":
        print("\n2nd Ball Run: ",run2)
        My_Team_SecondBall_Run += run2


    else:
        print("\nEnter The Correct Number")




# --------------------------THIRD BALL STARTS FROM--------------------------------------------------------------


    run_choice3=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run3=run_choice3


    reball_run3=random.choice((0,1,2,3,4,6))
    reball3=reball_run3


    Noball3=1
    Wide3=1
    Out3=0


    My_Team_ThirdBall_Run=0

    third_ball=input("\nPress ( 'ENTER' ) To Face The Third Ball: ")


    if run3 == "Wide":
```

```python
            print("\nBall Is: ",run3)
            print("Extra Run: ",Wide3)


            Reball_III=input("\nPress ( 'ENTER' ) Face The Reball: ")


            if Reball_III == "":
                print("\nWide Reball Run: ",reball3)

                My_Team_ThirdBall_Run += Wide3+reball3
                print("\nTotal 3rd Ball Run Is: ",My_Team_ThirdBall_Run)


    elif run3 == "No Ball":


            print("\nBall Is: ",run3)
            print("Extra Run Is: ",Noball3, "No Ball Attend By: ",reball3)

            print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

            Free_Run3=random.choice((0,1,2,3,4,6))
            FreeHit3=Free_Run3


            No_Reball_III= input("Press ( 'ENTER' ) to Hit The FREE HIT BALL!!!: ")


            if No_Reball_III == "":
                print("\nFREE HIT!!! Hit By: ",FreeHit3)
```

```python
            My_Team_ThirdBall_Run += Noball3+reball3+FreeHit3
            print("\nTotal 3rd Ball Run Is: ",My_Team_ThirdBall_Run)


    elif run3 == "Out":
            print("\nYou Are: ",run3)
            print("\n3rd Ball Out Run Consider As: ",Out3)



    elif third_ball == "":
            print("\n3rd Ball Run: ",run3)
            My_Team_ThirdBall_Run += run3



    else:
            print("\nEnter The Correct Number")



# ---------------------------FOURTH BALL STARTS FROM-------------------------------------------------------------------



    run_choice4=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run4=run_choice4


    reball_run4=random.choice((0,1,2,3,4,6))
    reball4=reball_run4


    Noball4=1
    Wide4=1
    Out4=0
```

```python
My_Team_FourthBall_Run=0

fourth_ball=input("\nPress ( 'ENTER' ) To Face The Fourth Ball: ")


if run4 == "Wide":
    print("\nBall Is: ",run4)
    print("Extra Run: ",Wide4)


    Reball_IV=input("\nPress ( 'ENTER' ) Face The Reball: ")


    if Reball_IV == "":
        print("\nWide Reball Run: ",reball4)

        My_Team_FourthBall_Run += Wide4+reball4
        print("\nTotal 4rd Ball Run Is: ",My_Team_FourthBall_Run)


elif run4 == "No Ball":


    print("\nBall Is: ",run4)
    print("Extra Run Is: ",Noball4, "No Ball Attend By: ",reball4)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

    Free_Run4=random.choice((0,1,2,3,4,6))
    FreeHit4=Free_Run4


    No_Reball_IV= input("Press ( 'ENTER' ) to Hit The FREE HIT BALL!!!: ")
```

```python
            if No_Reball_IV == "":
                print("\nFREE HIT!!! Hit By: ",FreeHit4)



                My_Team_FourthBall_Run += Noball4+reball4+FreeHit4
                print("\nTotal 4th Ball Run Is: ",My_Team_FourthBall_Run)

        elif run4 == "Out":
                print("\nYou Are: ",run4)
                print("\n4th Ball Out Run Consider As: ",Out4)


        elif fourth_ball == "":
                print("\n4th Ball Run: ",run4)
                My_Team_FourthBall_Run += run4


        else:
                print("\nEnter The Correct Number")




# --------------------------FIFTH BALL STARTS FROM---------------------------------------------------------------------


        run_choice5=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
        run5=run_choice5


        reball_run5=random.choice((0,1,2,3,4,6))
        reball5=reball_run5
```

```python
Noball5=1
Wide5=1
Out5=0


My_Team_FifthBall_Run=0

fifth_ball=input("\nPress ( 'ENTER' ) To Face The Fifth Ball: ")


if run5 == "Wide":
    print("\nBall Is: ",run5)
    print("Extra Run: ",Wide5)


    Reball_V=input("\nPress ( 'ENTER' ) To Face The Reball: ")


    if Reball_V == "":
        print("\nWide Reball Run: ",reball5)

        My_Team_FifthBall_Run += Wide5+reball5
        print("\nTotal 5th Ball Run Is: ",My_Team_FifthBall_Run)


elif run5 == "No Ball":


    print("\nBall Is: ",run5)
    print("Extra Run Is: ",Noball5, "No Ball Attend By: ",reball5)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")
```

```python
        Free_Run5=random.choice((0,1,2,3,4,6))
        FreeHit5=Free_Run5


        No_Reball_V= input("Press ( 'ENTER' ) to Hit The FREE HIT BALL!!!: ")


        if No_Reball_V == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit5)


            My_Team_FifthBall_Run += Noball5+reball5+FreeHit5
            print("\nTotal 5th Ball Run Is: ",My_Team_FifthBall_Run)
    elif run5 == "Out":
        print("\nYou Are: ",run5)
        print("\n5th Ball Out Run Consider As: ",Out5)


    elif fifth_ball == "":
        print("\n5th Ball Run: ",run5)
        My_Team_FifthBall_Run += run5


    else:
        print("\nEnter The Correct Number")



# ---------------------------SIXTH BALL STARTS FROM---------------------------------------------------------------
```

```python
run_choice6=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
run6=run_choice6


reball_run6=random.choice((0,1,2,3,4,6))
reball6=reball_run6


Noball6=1
Wide6=1
Out6=0


My_Team_SixthBall_Run=0

sixth_ball=input("\nPress ( 'ENTER' ) To Face The Sixth Ball: ")


if run6 == "Wide":
    print("\nBall Is: ",run6)
    print("Extra Run: ",Wide6)


    Reball_VI=input("\nPress ( 'ENTER' ) Face The Reball: ")


    if Reball_VI == "":
        print("\nWide Reball Run: ",reball6)

        My_Team_SixthBall_Run += Wide6+reball6
        print("\nTotal 6th Ball Run Is: ",My_Team_SixthBall_Run)
```

```python
    elif run6 == "No Ball":


        print("\nBall Is: ",run6)
        print("Extra Run Is: ",Noball6, "No Ball Attend By: ",reball6)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run6=random.choice((0,1,2,3,4,6))
        FreeHit6=Free_Run6


        No_Reball_VI= input("Press ( 'ENTER' ) to Hit The FREE HIT BALL!!!: ")


        if No_Reball_VI == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit6)


            My_Team_SixthBall_Run += Noball6+reball6+FreeHit6
            print("\nTotal 6th Ball Run Is: ",My_Team_SixthBall_Run)
    elif run6 == "Out":
        print("\nYou Are: ",run6)
        print("\n6th Ball Out Run Consider As: ",Out6)


    elif sixth_ball == "":
        print("\n6th Ball Run: ",run6)
        My_Team_SixthBall_Run += run6


    else:
```

```python
        print("\nEnter The Correct Number")



    MyTeam_Total = My_Team_FirstBall_Run + My_Team_SecondBall_Run + My_Team_ThirdBall_Run + My_Team_FourthBall_Run +
My_Team_FifthBall_Run + My_Team_SixthBall_Run


#-----------------------------------First Batting TOTAL-----------------------------------------------------------------

    print (f"\n{TEAMS} TOTAL SCORE: ",MyTeam_Total)


#--------------------------A(OPPONENT BATTING)-------------------------------------------------------------


    Beat=input(f"\t\nNOW ( {OPPONENT_TEAMS} ) BATTING ... READY TO BEAT {TEAMS} SCORE: ( -{MyTeam_Total}- )\n\nIF YOU READY
PRESS ( 'ENTER' ): ")


    first_ball=input("\nPress ( 'ENTER' ) To Deliver The First Ball: ")


    if run == "Wide":
        print("\nBall Is: ",run)
        print("Extra Run: ",Wide)


        Reball_I=input("\nPress ( 'ENTER' ) To Deliver The Reball: ")


        if Reball_I == "":
            print("\nWide Reball Run: ",reball)
```

```python
        Opp_Team_FirstBall_Run += Wide+reball



        print("\nTotal 1st Ball Run Is: ",Opp_Team_FirstBall_Run)


elif run == "No Ball":


    print("\nBall Is: ",run)
    print("Extra Run Is: ",Noball, "No Ball Attend By: ",reball)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

    Free_Run=random.choice((0,1,2,3,4,6))
    FreeHit=Free_Run


    No_Reball_I= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


    if No_Reball_I == "":
        print("\nFREE HIT!!! Hit By: ",FreeHit)


        Opp_Team_FirstBall_Run += Noball+reball+FreeHit
        print("\nTotal 1st Ball Run Is: ",Opp_Team_FirstBall_Run)
elif run == "Out":
    Opp_Team_FirstBall_Run += Out
    print("\nYou Are: ",run)
```

```python
        print("\n1st Ball Out Consider As: ",Out)


    elif first_ball == "":
        Opp_Team_FirstBall_Run += run
        print("\n1st Ball Run: ",run)


    else:
        print("\nEnter The Correct Number")


# --------------------------SECOND BALL STARTS FROM----------------------------------------------------------------


    run_choice2=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run2=run_choice2


    reball_run2=random.choice((0,1,2,3,4,6))
    reball2=reball_run2


    Noball2=1
    Wide2=1
    Out2=0


    Opp_Team_SecondBall_Run = 0

    second_ball=input("\nPress ( 'ENTER' ) To Deliver The Second Ball: ")
```

```python
if run2 == "Wide":
    print("\nBall Is: ",run2)
    print("Extra Run: ",Wide2)


    Reball_II=input("\nPress ( 'ENTER' ) Deliver The Reball: ")


    if Reball_II == "":
        print("\nWide Reball Run: ",reball2)

        Opp_Team_SecondBall_Run += Wide2+reball2
        print("\nTotal 2nd Ball Run Is: ",Opp_Team_SecondBall_Run)


elif run2 == "No Ball":


    print("\nBall Is: ",run2)
    print("Extra Run Is: ",Noball2, "No Ball Attend By: ",reball2)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

    Free_Run2=random.choice((0,1,2,3,4,6))
    FreeHit2=Free_Run2


    No_Reball_II= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


    if No_Reball_II == "":
        print("\nFREE HIT!!! Hit By: ",FreeHit2)
```

```python
            Opp_Team_SecondBall_Run += Noball2+reball2+FreeHit2
            print("\nTotal 2nd Ball Run Is: ",Opp_Team_SecondBall_Run)


        elif run2 == "Out":
            Opp_Team_SecondBall_Run += Out2
            print("\nYou Are: ",run2)
            print("\n2nd Ball Out Run Consider As: ",Out2)



        elif second_ball == "":
            print("\n2nd Ball Run: ",run2)
            Opp_Team_SecondBall_Run += run2



        else:
            print("\nEnter The Correct Number")




# ----------------------------THIRD BALL STARTS FROM-----------------------------------------------------------------------


    run_choice3=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run3=run_choice3


    reball_run3=random.choice((0,1,2,3,4,6))
    reball3=reball_run3


    Noball3=1
    Wide3=1
```

```python
Out3=0


Opp_Team_ThirdBall_Run = 0

third_ball=input("\nPress ( 'ENTER' ) To Deliver The Third Ball: ")


if run3 == "Wide":
    print("\nBall Is: ",run3)
    print("Extra Run: ",Wide3)


    Reball_III=input("\nPress ( 'ENTER' ) Deliver The Reball: ")


    if Reball_III == "":
        print("\nWide Reball Run: ",reball3)

        Opp_Team_ThirdBall_Run += Wide3+reball3
        print("\nTotal 3rd Ball Run Is: ",Opp_Team_ThirdBall_Run)


elif run3 == "No Ball":


    print("\nBall Is: ",run3)
    print("Extra Run Is: ",Noball3, "No Ball Attend By: ",reball3)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

    Free_Run3=random.choice((0,1,2,3,4,6))
    FreeHit3=Free_Run3
```

```python
        No_Reball_III= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_III == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit3)


            Opp_Team_ThirdBall_Run += Noball3+reball3+FreeHit3
            print("\nTotal 3rd Ball Run Is: ",Opp_Team_ThirdBall_Run)

    elif run3 == "Out":
        Opp_Team_ThirdBall_Run += Out3
        print("\nYou Are: ",run3)
        print("\n3rd Ball Out Run Consider As: ",Out3)


    elif third_ball == "":
        print("\n3rd Ball Run: ",run3)
        Opp_Team_ThirdBall_Run += run3


    else:
        print("\nEnter The Correct Number")


# ---------------------------FOURTH BALL STARTS FROM--------------------------------------------------------------------


    run_choice4=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run4=run_choice4
```

```python
reball_run4=random.choice((0,1,2,3,4,6))
reball4=reball_run4


Noball4=1
Wide4=1
Out4=0


Opp_Team_FourthBall_Run = 0

fourth_ball=input("\nPress ( 'ENTER' ) To Deliver The Fourth Ball: ")


if run4 == "Wide":
    print("\nBall Is: ",run4)
    print("Extra Run: ",Wide4)


    Reball_IV=input("\nPress ( 'ENTER' ) Deliver The Reball: ")


    if Reball_IV == "":
        print("\nWide Reball Run: ",reball4)

        Opp_Team_FourthBall_Run += Wide4+reball4
        print("\nTotal 4rd Ball Run Is: ",Opp_Team_FourthBall_Run)


elif run4 == "No Ball":


    print("\nBall Is: ",run4)
```

```python
        print("Extra Run Is: ",Noball4, "No Ball Attend By: ",reball4)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run4=random.choice((0,1,2,3,4,6))
        FreeHit4=Free_Run4


        No_Reball_IV= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_IV == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit4)


            Opp_Team_FourthBall_Run += Noball4+reball4+FreeHit4
            print("\nTotal 4th Ball Run Is: ",Opp_Team_FourthBall_Run)
elif run4 == "Out":
        Opp_Team_FourthBall_Run += Out4
        print("\nYou Are: ",run4)
        print("\n4th Ball Out Run Consider As: ",Out4)


elif fourth_ball == "":
        print("\n4th Ball Run: ",run4)
        Opp_Team_FourthBall_Run += run4


else:
        print("\nEnter The Correct Number")
```

```python
# --------------------------FIFTH BALL STARTS FROM-----------------------------------------------------------------


    run_choice5=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run5=run_choice5


    reball_run5=random.choice((0,1,2,3,4,6))
    reball5=reball_run5


    Noball5=1
    Wide5=1
    Out5=0

    Opp_Team_FifthBall_Run = 0


    fifth_ball=input("\nPress ( 'ENTER' ) To Deliver The Fifth Ball: ")


    if run5 == "Wide":
        print("\nBall Is: ",run5)
        print("Extra Run: ",Wide5)


        Reball_V=input("\nPress ( 'ENTER' ) To Deliver The Reball: ")


        if Reball_V == "":
            print("\nWide Reball Run: ",reball5)
```

```python
            Opp_Team_FifthBall_Run += Wide5+reball5
            print("\nTotal 5th Ball Run Is: ",Opp_Team_FifthBall_Run)


elif run5 == "No Ball":


        print("\nBall Is: ",run5)
        print("Extra Run Is: ",Noball5, "No Ball Attend By: ",reball5)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run5=random.choice((0,1,2,3,4,6))
        FreeHit5=Free_Run5


        No_Reball_V= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_V == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit5)


            Opp_Team_FifthBall_Run += Noball5+reball5+FreeHit5
            print("\nTotal 5th Ball Run Is: ",Opp_Team_FifthBall_Run)
elif run5 == "Out":
        Opp_Team_FifthBall_Run += Out5
        print("\nYou Are: ",run5)
        print("\n5th Ball Out Run Consider As: ",Out5)


elif fifth_ball == "":
```

```python
        print("\n5th Ball Run: ",run5)
        Opp_Team_FifthBall_Run += run5


    else:
        print("\nEnter The Correct Number")




# ---------------------------SIXTH BALL STARTS FROM-------------------------------------------------------------------


    run_choice6=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run6=run_choice6


    reball_run6=random.choice((0,1,2,3,4,6))
    reball6=reball_run6


    Noball6=1
    Wide6=1
    Out6=0


    Opp_Team_SixthBall_Run = 0

    sixth_ball=input("\nPress ( 'ENTER' ) To Deliver The Sixth Ball: ")


    if run6 == "Wide":
        print("\nBall Is: ",run6)
        print("Extra Run: ",Wide6)
```

```python
        Reball_VI=input("\nPress ( 'ENTER' ) Reball ENTER 6: ")


        if Reball_VI == "":
            print("\nWide Reball Run: ",reball6)

            Opp_Team_SixthBall_Run += Wide6+reball6
            print("\nTotal 6th Ball Run Is: ",Opp_Team_SixthBall_Run)


elif run6 == "No Ball":


        print("\nBall Is: ",run6)
        print("Extra Run Is: ",Noball6, "No Ball Attend By: ",reball6)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run6=random.choice((0,1,2,3,4,6))
        FreeHit6=Free_Run6


        No_Reball_VI= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_VI == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit6)


            Opp_Team_SixthBall_Run += Noball6+reball6+FreeHit6
            print("\nTotal 6th Ball Run Is: ",Opp_Team_SixthBall_Run)
```

```python
    elif run6 == "Out":
        Opp_Team_SixthBall_Run += Out6
        print("\nYou Are: ",run6)
        print("\n6th Ball Out Run Consider As: ",Out6)


    elif sixth_ball == "":
        print("\n6th Ball Run: ",run6)
        Opp_Team_SixthBall_Run += run6


    else:
        print("\nEnter The Correct Number")



    Opponent_Total = Opp_Team_FirstBall_Run + Opp_Team_SecondBall_Run + Opp_Team_ThirdBall_Run + Opp_Team_FourthBall_Run +
Opp_Team_FifthBall_Run + Opp_Team_SixthBall_Run


#----------------------------------First Batting TOTAL------------------------------------------------------------------

    print (f"\n{OPPONENT_TEAMS} TOTAL SCORE: ",Opponent_Total)


#----------------------------------MATCH RESULT-------------------------------------------------------------------

    Opponent_Result = Opponent_Total - MyTeam_Total
    MyTeam_Result = MyTeam_Total - Opponent_Total


    if Opponent_Total > MyTeam_Total:
```

```python
            print (f"\n\tMATCH WIN BY {OPPONENT_TEAMS} WITH ( {Opponent_Result} ) RUN DIFFRENCE !!!")
            break


        elif Opponent_Total < MyTeam_Total:

            print (f"\n\tMATCH WIN BY {TEAMS} WITH ( {MyTeam_Result} ) RUN DIFFRENCE !!!")
            break



# # *******************************B(OPPONENT) TEAM BOWLOING***********************************************************


    elif BAT_BOWL == "BOWL" or BAT_BOWL == "2":

        first_ball=input("\nPress ( 'ENTER' ) To Deliver The First Ball: ")


        if run == "Wide":
            print("\nBall Is: ",run)
            print("Extra Run: ",Wide)


            Reball_I=input("\nPress ( 'ENTER' ) To Deliver The Reball: ")


            if Reball_I == "":
                print("\nWide Reball Run: ",reball)

                Opp_Team_FirstBall_Run += Wide+reball
```

```python
        print("\nTotal 1st Ball Run Is: ",Opp_Team_FirstBall_Run)


elif run == "No Ball":


    print("\nBall Is: ",run)
    print("Extra Run Is: ",Noball, "No Ball Attend By: ",reball)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

    Free_Run=random.choice((0,1,2,3,4,6))
    FreeHit=Free_Run


    No_Reball_I= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


    if No_Reball_I == "":
        print("\nFREE HIT!!! Hit By: ",FreeHit)


        Opp_Team_FirstBall_Run += Noball+reball+FreeHit
        print("\nTotal 1st Ball Run Is: ",Opp_Team_FirstBall_Run)
elif run == "Out":
    Opp_Team_FirstBall_Run += Out
    print("\nYou Are: ",run)
    print("\n1st Ball Out Consider As: ",Out)
```

```python
    elif first_ball == "":
        Opp_Team_FirstBall_Run += run
        print("\n1st Ball Run: ",run)


    else:
        print("\nEnter The Correct Number")


# --------------------------SECOND BALL STARTS FROM-------------------------------------------------------------------


    run_choice2=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run2=run_choice2


    reball_run2=random.choice((0,1,2,3,4,6))
    reball2=reball_run2


    Noball2=1
    Wide2=1
    Out2=0


    Opp_Team_SecondBall_Run = 0

    second_ball=input("\nPress ( 'ENTER' ) To Deliver The Second Ball: ")


    if run2 == "Wide":
        print("\nBall Is: ",run2)
        print("Extra Run: ",Wide2)
```

```python
        Reball_II=input("\nPress ( 'ENTER' ) Deliver The Reball: ")


        if Reball_II == "":
            print("\nWide Reball Run: ",reball2)

            Opp_Team_SecondBall_Run += Wide2+reball2
            print("\nTotal 2nd Ball Run Is: ",Opp_Team_SecondBall_Run)


elif run2 == "No Ball":


        print("\nBall Is: ",run2)
        print("Extra Run Is: ",Noball2, "No Ball Attend By: ",reball2)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run2=random.choice((0,1,2,3,4,6))
        FreeHit2=Free_Run2


        No_Reball_II= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_II == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit2)


            Opp_Team_SecondBall_Run += Noball2+reball2+FreeHit2
            print("\nTotal 2nd Ball Run Is: ",Opp_Team_SecondBall_Run)
```

```python
        elif run2 == "Out":
            Opp_Team_SecondBall_Run += Out2
            print("\nYou Are: ",run2)
            print("\n2nd Ball Out Run Consider As: ",Out2)


        elif second_ball == "":
            print("\n2nd Ball Run: ",run2)
            Opp_Team_SecondBall_Run += run2


        else:
            print("\nEnter The Correct Number")



# --------------------------THIRD BALL STARTS FROM--------------------------------------------------------------------



        run_choice3=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
        run3=run_choice3


        reball_run3=random.choice((0,1,2,3,4,6))
        reball3=reball_run3


        Noball3=1
        Wide3=1
        Out3=0


        Opp_Team_ThirdBall_Run = 0
```

```python
third_ball=input("\nPress ( 'ENTER' ) To Deliver The Third Ball: ")


if run3 == "Wide":
    print("\nBall Is: ",run3)
    print("Extra Run: ",Wide3)


    Reball_III=input("\nPress ( 'ENTER' ) Deliver The Reball: ")


    if Reball_III == "":
        print("\nWide Reball Run: ",reball3)

        Opp_Team_ThirdBall_Run += Wide3+reball3
        print("\nTotal 3rd Ball Run Is: ",Opp_Team_ThirdBall_Run)


elif run3 == "No Ball":


    print("\nBall Is: ",run3)
    print("Extra Run Is: ",Noball3, "No Ball Attend By: ",reball3)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

    Free_Run3=random.choice((0,1,2,3,4,6))
    FreeHit3=Free_Run3


    No_Reball_III= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")
```

```python
        if No_Reball_III == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit3)


            Opp_Team_ThirdBall_Run += Noball3+reball3+FreeHit3
            print("\nTotal 3rd Ball Run Is: ",Opp_Team_ThirdBall_Run)

    elif run3 == "Out":
        Opp_Team_ThirdBall_Run += Out3
        print("\nYou Are: ",run3)
        print("\n3rd Ball Out Run Consider As: ",Out3)


    elif third_ball == "":
        print("\n3rd Ball Run: ",run3)
        Opp_Team_ThirdBall_Run += run3


    else:
        print("\nEnter The Correct Number")


# --------------------------FOURTH BALL STARTS FROM-----------------------------------------------------------------------


    run_choice4=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run4=run_choice4


    reball_run4=random.choice((0,1,2,3,4,6))
    reball4=reball_run4
```

```python
Noball4=1
Wide4=1
Out4=0


Opp_Team_FourthBall_Run = 0

fourth_ball=input("\nPress ( 'ENTER' ) To Deliver The Fourth Ball: ")


if run4 == "Wide":
    print("\nBall Is: ",run4)
    print("Extra Run: ",Wide4)


    Reball_IV=input("\nPress ( 'ENTER' ) Deliver The Reball: ")


    if Reball_IV == "":
        print("\nWide Reball Run: ",reball4)

        Opp_Team_FourthBall_Run += Wide4+reball4
        print("\nTotal 4rd Ball Run Is: ",Opp_Team_FourthBall_Run)


elif run4 == "No Ball":


    print("\nBall Is: ",run4)
    print("Extra Run Is: ",Noball4, "No Ball Attend By: ",reball4)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")
```

```python
        Free_Run4=random.choice((0,1,2,3,4,6))
        FreeHit4=Free_Run4


        No_Reball_IV= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_IV == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit4)


            Opp_Team_FourthBall_Run += Noball4+reball4+FreeHit4
            print("\nTotal 4th Ball Run Is: ",Opp_Team_FourthBall_Run)
    elif run4 == "Out":
            Opp_Team_FourthBall_Run += Out4
            print("\nYou Are: ",run4)
            print("\n4th Ball Out Run Consider As: ",Out4)


    elif fourth_ball == "":
            print("\n4th Ball Run: ",run4)
            Opp_Team_FourthBall_Run += run4


    else:
            print("\nEnter The Correct Number")



# --------------------------FIFTH BALL STARTS FROM-------------------------------------------------------------------
```

```python
run_choice5=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
run5=run_choice5


reball_run5=random.choice((0,1,2,3,4,6))
reball5=reball_run5


Noball5=1
Wide5=1
Out5=0

Opp_Team_FifthBall_Run = 0


fifth_ball=input("\nPress ( 'ENTER' ) To Deliver The Fifth Ball: ")


if run5 == "Wide":
    print("\nBall Is: ",run5)
    print("Extra Run: ",Wide5)


    Reball_V=input("\nPress ( 'ENTER' ) To Deliver The Reball: ")


    if Reball_V == "":
        print("\nWide Reball Run: ",reball5)

        Opp_Team_FifthBall_Run += Wide5+reball5
        print("\nTotal 5th Ball Run Is: ",Opp_Team_FifthBall_Run)
```

```python
elif run5 == "No Ball":


        print("\nBall Is: ",run5)
        print("Extra Run Is: ",Noball5, "No Ball Attend By: ",reball5)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run5=random.choice((0,1,2,3,4,6))
        FreeHit5=Free_Run5


        No_Reball_V= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_V == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit5)


            Opp_Team_FifthBall_Run += Noball5+reball5+FreeHit5
            print("\nTotal 5th Ball Run Is: ",Opp_Team_FifthBall_Run)
elif run5 == "Out":
        Opp_Team_FifthBall_Run += Out5
        print("\nYou Are: ",run5)
        print("\n5th Ball Out Run Consider As: ",Out5)


elif fifth_ball == "":
        print("\n5th Ball Run: ",run5)
        Opp_Team_FifthBall_Run += run5
```

```python
        else:
            print("\nEnter The Correct Number")




# --------------------------SIXTH BALL STARTS FROM-------------------------------------------------------------------------



        run_choice6=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
        run6=run_choice6


        reball_run6=random.choice((0,1,2,3,4,6))
        reball6=reball_run6


        Noball6=1
        Wide6=1
        Out6=0


        Opp_Team_SixthBall_Run = 0

        sixth_ball=input("\nPress ( 'ENTER' ) To Deliver The Sixth Ball: ")


        if run6 == "Wide":
            print("\nBall Is: ",run6)
            print("Extra Run: ",Wide6)


            Reball_VI=input("\nPress ( 'ENTER' ) Reball ENTER 6: ")
```

```python
        if Reball_VI == "":
            print("\nWide Reball Run: ",reball6)

            Opp_Team_SixthBall_Run += Wide6+reball6
            print("\nTotal 6th Ball Run Is: ",Opp_Team_SixthBall_Run)


elif run6 == "No Ball":


        print("\nBall Is: ",run6)
        print("Extra Run Is: ",Noball6, "No Ball Attend By: ",reball6)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run6=random.choice((0,1,2,3,4,6))
        FreeHit6=Free_Run6


        No_Reball_VI= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_VI == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit6)


            Opp_Team_SixthBall_Run += Noball6+reball6+FreeHit6
            print("\nTotal 6th Ball Run Is: ",Opp_Team_SixthBall_Run)
elif run6 == "Out":
        Opp_Team_SixthBall_Run += Out6
        print("\nYou Are: ",run6)
```

```python
        print("\n6th Ball Out Run Consider As: ",Out6)


    elif sixth_ball == "":
        print("\n6th Ball Run: ",run6)
        Opp_Team_SixthBall_Run += run6


    else:
        print("\nEnter The Correct Number")



    Opponent_Total = Opp_Team_FirstBall_Run + Opp_Team_SecondBall_Run + Opp_Team_ThirdBall_Run + Opp_Team_FourthBall_Run +
Opp_Team_FifthBall_Run + Opp_Team_SixthBall_Run


#------------------------------------First Batting TOTAL--------------------------------------------------------------

    print (f"\n{OPPONENT_TEAMS} TOTAL SCORE: ",Opponent_Total)


#--------------------------------A(OPPONENT) BOWLING----------------------------------------------------------------


    Beat=input(f"\t\nNOW ( {TEAMS} ) BATTING ... READY TO BEAT {OPPONENT_TEAMS} SCORE: ( -{Opponent_Total}- )\n\nIF YOU READY
PRESS ( 'ENTER' ): ")


    first_ball=input("\nPress ( 'ENTER' ) To Deliver The First Ball: ")


    if run == "Wide":
        print("\nBall Is: ",run)
```

```python
        print("Extra Run: ",Wide)


        Reball_I=input("\nPress ( 'ENTER' ) To Deliver The Reball: ")


        if Reball_I == "":
            print("\nWide Reball Run: ",reball)

            My_Team_FirstBall_Run += Wide+reball
            print("\nTotal 1st Ball Run Is: ",My_Team_FirstBall_Run)


    elif run == "No Ball":


        print("\nBall Is: ",run)
        print("Extra Run Is: ",Noball, "No Ball Attend By: ",reball)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run=random.choice((0,1,2,3,4,6))
        FreeHit=Free_Run


        No_Reball_I= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_I == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit)


            My_Team_FirstBall_Run += Noball+reball+FreeHit
```

```python
        print("\nTotal 1st Ball Run Is: ",My_Team_FirstBall_Run)

    elif run == "Out":
        print("\nYou Are: ",run)
        print("\n1st Ball Out Consider As: ",Out)


    elif first_ball == "":
        My_Team_FirstBall_Run += run
        print("\n1st Ball Run: ",run)


    else:
        print("\nEnter The Correct Number")


# --------------------------SECOND BALL STARTS FROM----------------------------------------------------------------------


    run_choice2=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run2=run_choice2


    reball_run2=random.choice((0,1,2,3,4,6))
    reball2=reball_run2


    Noball2=1
    Wide2=1
    Out2=0


    My_Team_SecondBall_Run=0
```

```python
second_ball=input("\nPress ( 'ENTER' ) To Deliver The Second Ball: ")


if run2 == "Wide":
    print("\nBall Is: ",run2)
    print("Extra Run: ",Wide2)


    Reball_II=input("\nPress ( 'ENTER' ) Deliver The Reball: ")


    if Reball_II == "":
        print("\nWide Reball Run: ",reball2)

        My_Team_SecondBall_Run += Wide2+reball2
        print("\nTotal 2nd Ball Run Is: ",My_Team_SecondBall_Run)


elif run2 == "No Ball":


    print("\nBall Is: ",run2)
    print("Extra Run Is: ",Noball2, "No Ball Attend By: ",reball2)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

    Free_Run2=random.choice((0,1,2,3,4,6))
    FreeHit2=Free_Run2


    No_Reball_II= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")
```

```python
        if No_Reball_II == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit2)



            My_Team_SecondBall_Run += Noball2+reball2+FreeHit2
            print("\nTotal 2nd Ball Run Is: ",My_Team_SecondBall_Run)

    elif run2 == "Out":
        print("\nYou Are: ",run2)
        print("\n2nd Ball Out Run Consider As: ",Out2)


    elif second_ball == "":
        print("\n2nd Ball Run: ",run2)
        My_Team_SecondBall_Run += run2


    else:
        print("\nEnter The Correct Number")



# --------------------------THIRD BALL STARTS FROM------------------------------------------------------------------


    run_choice3=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run3=run_choice3


    reball_run3=random.choice((0,1,2,3,4,6))
    reball3=reball_run3
```

```python
Noball3=1
Wide3=1
Out3=0


My_Team_ThirdBall_Run=0

third_ball=input("\nPress ( 'ENTER' ) To Deliver The Third Ball: ")


if run3 == "Wide":
    print("\nBall Is: ",run3)
    print("Extra Run: ",Wide3)


    Reball_III=input("\nPress ( 'ENTER' ) Deliver The Reball: ")


    if Reball_III == "":
        print("\nWide Reball Run: ",reball3)

        My_Team_ThirdBall_Run += Wide3+reball3
        print("\nTotal 3rd Ball Run Is: ",My_Team_ThirdBall_Run)


elif run3 == "No Ball":


    print("\nBall Is: ",run3)
    print("Extra Run Is: ",Noball3, "No Ball Attend By: ",reball3)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")
```

```python
        Free_Run3=random.choice((0,1,2,3,4,6))
        FreeHit3=Free_Run3


        No_Reball_III= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_III == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit3)


            My_Team_ThirdBall_Run += Noball3+reball3+FreeHit3
            print("\nTotal 3rd Ball Run Is: ",My_Team_ThirdBall_Run)
    elif run3 == "Out":
        print("\nYou Are: ",run3)
        print("\n3rd Ball Out Run Consider As: ",Out3)


    elif third_ball == "":
        print("\n3rd Ball Run: ",run3)
        My_Team_ThirdBall_Run += run3


    else:
        print("\nEnter The Correct Number")


# ---------------------------FOURTH BALL STARTS FROM----------------------------------------------------------------


        run_choice4=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
```

```python
run4=run_choice4


reball_run4=random.choice((0,1,2,3,4,6))
reball4=reball_run4



Noball4=1
Wide4=1
Out4=0


My_Team_FourthBall_Run=0

fourth_ball=input("\nPress ( 'ENTER' ) To Deliver The Fourth Ball: ")


if run4 == "Wide":
    print("\nBall Is: ",run4)
    print("Extra Run: ",Wide4)


    Reball_IV=input("\nPress ( 'ENTER' ) Deliver The Reball: ")


    if Reball_IV == "":
        print("\nWide Reball Run: ",reball4)

        My_Team_FourthBall_Run += Wide4+reball4
        print("\nTotal 4rd Ball Run Is: ",My_Team_FourthBall_Run)


elif run4 == "No Ball":
```

```python
        print("\nBall Is: ",run4)
        print("Extra Run Is: ",Noball4, "No Ball Attend By: ",reball4)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run4=random.choice((0,1,2,3,4,6))
        FreeHit4=Free_Run4


        No_Reball_IV= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_IV == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit4)


            My_Team_FourthBall_Run += Noball4+reball4+FreeHit4
            print("\nTotal 4th Ball Run Is: ",My_Team_FourthBall_Run)
    elif run4 == "Out":
        print("\nYou Are: ",run4)
        print("\n4th Ball Out Run Consider As: ",Out4)


    elif fourth_ball == "":
        print("\n4th Ball Run: ",run4)
        My_Team_FourthBall_Run += run4


    else:
        print("\nEnter The Correct Number")
```

```python
# --------------------------FIFTH BALL STARTS FROM----------------------------------------------------------------


        run_choice5=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
        run5=run_choice5


        reball_run5=random.choice((0,1,2,3,4,6))
        reball5=reball_run5


        Noball5=1
        Wide5=1
        Out5=0


        My_Team_FifthBall_Run=0

        fifth_ball=input("\nPress ( 'ENTER' ) To Deliver The Fifth Ball: ")


        if run5 == "Wide":
            print("\nBall Is: ",run5)
            print("Extra Run: ",Wide5)


            Reball_V=input("\nPress ( 'ENTER' ) To Deliver The Reball: ")


            if Reball_V == "":
```

```python
        print("\nWide Reball Run: ",reball5)

        My_Team_FifthBall_Run += Wide5+reball5
        print("\nTotal 5th Ball Run Is: ",My_Team_FifthBall_Run)


elif run5 == "No Ball":


    print("\nBall Is: ",run5)
    print("Extra Run Is: ",Noball5, "No Ball Attend By: ",reball5)

    print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

    Free_Run5=random.choice((0,1,2,3,4,6))
    FreeHit5=Free_Run5


    No_Reball_V= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


    if No_Reball_V == "":
        print("\nFREE HIT!!! Hit By: ",FreeHit5)


        My_Team_FifthBall_Run += Noball5+reball5+FreeHit5
        print("\nTotal 5th Ball Run Is: ",My_Team_FifthBall_Run)

elif run5 == "Out":
    print("\nYou Are: ",run5)
    print("\n5th Ball Out Run Consider As: ",Out5)
```

```python
    elif fifth_ball == "":
        print("\n5th Ball Run: ",run5)
        My_Team_FifthBall_Run += run5


    else:
        print("\nEnter The Correct Number")



# -------------------------SIXTH BALL STARTS FROM----------------------------------------------------------------


    run_choice6=random.choice((0,1,2,3,4,6,"Out","Wide","No Ball"))
    run6=run_choice6


    reball_run6=random.choice((0,1,2,3,4,6))
    reball6=reball_run6


    Noball6=1
    Wide6=1
    Out6=0


    My_Team_SixthBall_Run=0

    sixth_ball=input("\nPress ( 'ENTER' ) To Deliver The Sixth Ball: ")


    if run6 == "Wide":
        print("\nBall Is: ",run6)
```

```python
        print("Extra Run: ",Wide6)


        Reball_VI=input("\nPress ( 'ENTER' ) Reball ENTER 6: ")


        if Reball_VI == "":
            print("\nWide Reball Run: ",reball6)

            My_Team_SixthBall_Run += Wide6+reball6
            print("\nTotal 6th Ball Run Is: ",My_Team_SixthBall_Run)


elif run6 == "No Ball":


        print("\nBall Is: ",run6)
        print("Extra Run Is: ",Noball6, "No Ball Attend By: ",reball6)

        print("\n\tFREE HIT!!! FREE HIT!!! FREE HIT!!!")

        Free_Run6=random.choice((0,1,2,3,4,6))
        FreeHit6=Free_Run6


        No_Reball_VI= input("Press ( 'ENTER' ) to Bowl The FREE HIT BALL!!!: ")


        if No_Reball_VI == "":
            print("\nFREE HIT!!! Hit By: ",FreeHit6)


            My_Team_SixthBall_Run += Noball6+reball6+FreeHit6
```

```python
        print("\nTotal 6th Ball Run Is: ",My_Team_SixthBall_Run)

    elif run6 == "Out":
        print("\nYou Are: ",run6)
        print("\n6th Ball Out Run Consider As: ",Out6)


    elif sixth_ball == "":
        print("\n6th Ball Run: ",run6)
        My_Team_SixthBall_Run += run6


    else:
        print("\nEnter The Correct Number")



    MyTeam_Total = My_Team_FirstBall_Run + My_Team_SecondBall_Run + My_Team_ThirdBall_Run + My_Team_FourthBall_Run +
My_Team_FifthBall_Run + My_Team_SixthBall_Run


#-----------------------------------First Batting TOTAL----------------------------------------------------------------

    print (f"\n{TEAMS} TOTAL SCORE: ",MyTeam_Total)



#---------------------------------MATCH RESULT-------------------------------------------------------------------


    Opponent_Result = Opponent_Total - MyTeam_Total
    MyTeam_Result = MyTeam_Total - Opponent_Total
```

```python
    if Opponent_Total > MyTeam_Total:

        print (f"\n\tMATCH WIN BY {OPPONENT_TEAMS} WITH ( {Opponent_Result} ) RUN DIFFRENCE !!!")
        break


    elif Opponent_Total < MyTeam_Total:

        print (f"\n\tMATCH WIN BY {TEAMS} WITH ( {MyTeam_Result} ) RUN DIFFRENCE !!!")
        break



  else:
      print("INPUT ERROR !!! ( ENTER VALID INPUT )")

################################## - PROJECT ENDED HERE -
###########################################################################
```