```python
import random
choice=[1,2,3,4,5,6]
over=int(input("\nEnter the number of overs="))
over_1=over
no_of_overs_1=1
your_run=0
ball=1
comp_ball=random.randint(0,over)
comp_score=comp_ball *36
print(f"computer has scored runs= {comp_score}.")
print(f"Your target runs= {comp_score +1}")
print("over=",no_of_overs_1)


while no_of_overs_1<over_1 :
 print("over=",no_of_overs_1,"ball=",ball)
 runs=int(input("enter number to bat="))
 comp_choice=random.randint(1,6)
 print("computer's number=",comp_choice,"\n")
 your_run=your_run + runs
 ball=ball+1
 if runs==comp_choice:
     print("computer's number=",comp_choice,"\n")
     print("total runs=",your_run,"\n")
     print("you are out","\n")
     break


 elif runs>6:
     print("enter numbers only till 6\n")
     continue

else:
    your_run=your_run + runs
    print("over=",no_of_overs_1,"ball=",ball)
    print("enter number to bat=",runs,"\n")
    print("computer's number=",comp_choice,"\n")
    print("total runs=",your_run,"\n")

    no_of_overs_1 = ball/6


if(your_run>comp_score):
    print("You won the match!")
elif(your_run==comp_score):
    print("It's a TIE")
else:
    print("You Lost the match!")
```