

```

import random as rd
A=int(input('enter the start of range:'))
B=int(input('enter the end of the range:'))
computer=rd.randint(A,B)
counter=0
Wrong=0
while True:
    if Wrong<3:
        player=int(input("Guess the Number between range:"))
        if player==00:
            print('Your score is:',counter)
            print('You ended the game.')
            break
        elif player==computer:
            print('you guessed correct,You get a point collected in your
Wallet.')
```

counter+=1

```

        A=int(input('enter the start of range'))
        B=int(input('enter the end of the range'))

        computer=rd.randint(A,B)
        Wrong+=0
    else:
        Wrong+=1
        if player>computer:
            print('Have one more try,your guess was high.')
            continue
        else:
            print('Have one more try,your guess was low.')

            continue
    else:

        print('You have attempted maximum of three times wrong.')
        print('Your score till now is:',counter)
        break

```