```
arr1=[a,b,c,d,e,f,g,h,i]
arr2=[a,b,c,d,e,f,g,h,i]
arr3=[0,0,0,0,0,0,0,0,0]
n1=[1,3,5,7,9]
n2=[0,2,4,6,8]
draw=1
count=0
while draw==1:
  while count<=9:
    p=1
    print("|",arr1[0],"|",arr1[1],"|",arr1[2],"|")
    print("|",arr1[3],"|",arr1[4],"|",arr1[5],"|")
    print("|",arr1[6],"|",arr1[7],"|",arr1[8],"|")
    print("n1","=",n1)
    x1=int(input("player1 choose num from n1"))
    for i in range(len(n1)):
      if n1[i]==x1:
        n1.remove(n1[i])
        p=0
    while p==1:
      print("n1","=",n1)
      x1=int(input("player1 please choose num from n1:"))
    d1=input("player1 choose position from board:")
    p=1
    while p==1:
      for i in range(len(arr1)):
        if arr1[i]==d1:
          arr2.remove(arr1[i])
          arr1[i]=x1
          arr3[i]=x1
          p=0
          break
      d1=input("player1 please choose position from board:")
    count=count+1
    if ((arr2[0]+arr2[1]+arr2[2]==15) or (arr2[3]+arr2[4]+arr2[5]==15) or
(arr2[6]+arr2[7]+arr2[8]==15) or (arr2[2]+arr2[4]+arr2[6]==15) or
(arr2[0]+arr2[4]+arr2[8]==15) or (arr2[0]+arr2[3]+arr2[6]==15) or
(arr2[1]+arr2[4]+arr2[7]==15) or (arr2[2]+arr2[5]+arr2[8]==15)):
      print("player1 is winner")
      draw=0
      break
    p=1
    print("|",arr1[0],"|",arr1[1],"|",arr1[2],"|")
    print("|",arr1[3],"|",arr1[4],"|",arr1[5],"|")
    print("|",arr1[6],"|",arr1[7],"|",arr1[8],"|")
    print("n2","=",n2)
```

```python
        x2=int(input("player2 choose num from n2:"))
        for i in range(len(n2)):
            if n2[i]==x2:
                n2.remove(n2[i])
                p=0
        while p==1:
            print("n2","=",n2)
            x2=int(input("player2 please choose num from n2:"))
        d2=input("player2 choose position from board:")
        p=1
        while p==1:
            for i in range(len(arr1)):
                if arr1[i]==d1:
                    arr2.remove(i)
                    arr1[i]=x2
                    arr3[i]=x2
                    p=0
                    break
            d2=input("player2 please choose position from board:")
        count=count+1
        if ((arr2[0]+arr2[1]+arr2[2]==15) or (arr2[3]+arr2[4]+arr2[5]==15) or
(arr2[6]+arr2[7]+arr2[8]==15) or (arr2[2]+arr2[4]+arr2[6]==15) or
(arr2[0]+arr2[4]+arr2[8]==15) or (arr2[0]+arr2[3]+arr2[6]==15) or
(arr2[1]+arr2[4]+arr2[7]==15) or (arr2[2]+arr2[5]+arr2[8]==15)):
            print("player2 is winner")
            draw=0
            break
    if draw==1:
        print("no winner,try again")
```