```python
#FileCS112_T2_1_20230188.py.
#purpose:list of numbers between 1 and 9 Each player takes turns
picking a number from the list, the player who pickes three numbers
that add up to 15 wins
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print("welcome to number scrabble game ")
numbers=[1,2,3,4,5,6,7,8,9]
print(numbers)
player1_numbers=[]
player2_numbers=[]

while numbers:
 #turn the first player
 player1_num=input(" player1 enter a number from list ")
 if player1_num.isdigit()and int(player1_num)in numbers:
   player1_num=int(player1_num)
 else:
  print(" wrong choice, choose another number")
  continue
 numbers.remove(player1_num)
 player1_numbers.append(player1_num)
 print("numbers for player 1 ",player1_numbers)
 if len(player1_numbers)==3 and sum (player1_numbers)==15:
   print("player1 is the winner")
   break
 print(numbers)
  # turn the second player
 while True:
  player2_num=input(" player2 enter a number from list ")
  if player2_num.isdigit()and int(player2_num)in numbers:
    player2_num=int(player2_num)
    break
  else:
   print(" wrong choice, choose another number")
   continue
 numbers.remove(player2_num)
 player2_numbers.append(player2_num)
 print("numbers for player 2 ",player2_numbers)
 if len(player2_numbers)==3 and sum (player2_numbers)==15:
  print("player2 is the winner")
  break
 print(numbers)
 if sum(player1_numbers)!=15 and sum (player2_numbers)!=15 and
len(numbers)==0:
   print ("the game is adraw")
```