


```

print("Tic-Tac-Toe Game")
print("Player 1 [X] --- Player 2 [O]\n")
print()
print()
print("Please Wait...")
time.sleep(1)
while(Game == Running):
    os.system('cls')
    DrawBoard()
    if(player % 2 != 0):
        print("Player 1's chance")
        Mark = 'X'
    else:
        print("Player 2's chance")
        Mark = 'O'
    choice = int(input("Enter the position between [1-9] where you want to mark : "))

    if(CheckPosition(choice)):
        board[choice] = Mark
        player+=1
        CheckWin()

os.system('cls')
DrawBoard()
if(Game==Draw):
    print("Game Draw")
elif(Game==Win):
    player-=1
    if(player%2!=0):
        print("Player 1 won")
    else:
        print("Player 2 won")

```

Tic-Tac-Toe Game

Player 1 [X] --- Player 2 [O]

Please Wait...

Player 1's chance

Enter the position between [1-9] where you want to mark : 3

		X

Player 2's chance

Enter the position between [1-9] where you want to mark : 5

		X
	O	

```
| | |
Player 1's chance
Enter the position between [1-9] where you want to mark : 4
| | X
--|---
X | 0 | 
--|---
| | |
```

```
Player 2's chance
Enter the position between [1-9] where you want to mark : 8
| | X
--|---
X | 0 | 
--|---
| 0 | 
| | |
```

```
Player 1's chance
Enter the position between [1-9] where you want to mark : 1
X | | X
--|---
X | 0 | 
--|---
| 0 | 
| | |
```

```
Player 2's chance
Enter the position between [1-9] where you want to mark : 2
X | 0 | X
--|---
X | 0 | 
--|---
| 0 | 
| | |
```

Player 2 won

```
In [ ]:
```