```
def print_board():
    for r in range(0,3):
        for c in range(0,3):
            print map[2-r][c],
            if c != 2:
                print "|",
        print ""


def check():
    for i in range(0,3):
        if map[i][0] == map[i][1] == map[i][2] != " " \
        or map[0][i] == map[1][i] == map[2][i] != " ":
            print move, "won!!!"
            return True

    if map[0][0] == map[1][1] == map[2][2] != " " \
    or map[0][2] == map[1][1] == map[2][0] != " ":
        print move, "won!!!"
        return True

    if " " not in map[0] and " " not in map[1] and " " not in map[2]:
        print "Draw"
        return True


    return False




move = "X"
map = [[" "," "," "],
       [" "," "," "],
       [" "," "," "]]
done = False


while done != True:
    print_board()

    print move, "'s turn"
```

```
print

moved = False
while moved != True:
    print "Please select position by typing in a number between 1 and 9,\
    see below for which number that is which position..."
    print "7|8|9"
    print "4|5|6"
    print "1|2|3"
    print

    try:
        pos = input("Select: ")
        if pos <=9 and pos >=1:
            Y = pos/3
            X = pos%3
            if X != 0:
                X -=1
            else:
                 X = 2
                 Y -=1

            if map[Y][X] == " ":
                map[Y][X] = move
                moved = True
                done = check()

                if done == False:
                    if move == "X":
                        move = "O"
                    else:
                        move = "X"


    except:
        print "You need to add a numeric value"
```