```python
class Board:
    def __init__(self, position= [[" "," "," "], [" "," "," "], [" "," ","
"]]):
        self.position = position

    def __repr__(self):
        return " {} | {} | {} \n___|___|___\n {} | {} | {} \n___|___|___\n
{} | {} | {} \n   |   |
\n".format(self.position[0][0],self.position[0][1],self.position[0][2],sel
f.position[1][0],self.position[1][1],self.position[1][2],self.position[2][
0],self.position[2][1],self.position[2][2])

    def turnMove(self, positionW, posotionC, input):
        if self.position[positionW][posotionC] == " ":
            self.position[positionW][posotionC] = input
            return 0
        else:
            print("This spot is already taken, please pick another spot.")
            return 1
```