1. mm (orighound, ai Player)

- List of empty = [1, 4,6]

- Check for terminal states, 2 loop

- Newboard = [0, x, x, x, 4, 7,6,0,0]

- Calls itself with newBoard, huplayor

mm (new Board, huplayor)

... wait for value from this 2nd

2.-List of empty [4,6]

- Check for terminal states 8 100p

huplayer- newboard = [0, x, x, x, 0, 7,6,0,0]

7-calls itself wil min (newBeard, ci Player)

Wait for TC Value

- Chack terminal

- The algorithm now fiels a win for the human

player so it return a property of -10

4. - List of empty [X16]

- change newboard to

newboard = [0, X, X, X, 4, x, 0, 0, 0]

- Call mm(newBoard, ai player)

... wait for func value

5. List of empty [4]

- Finds win for human oufter

checking for terminal stetes

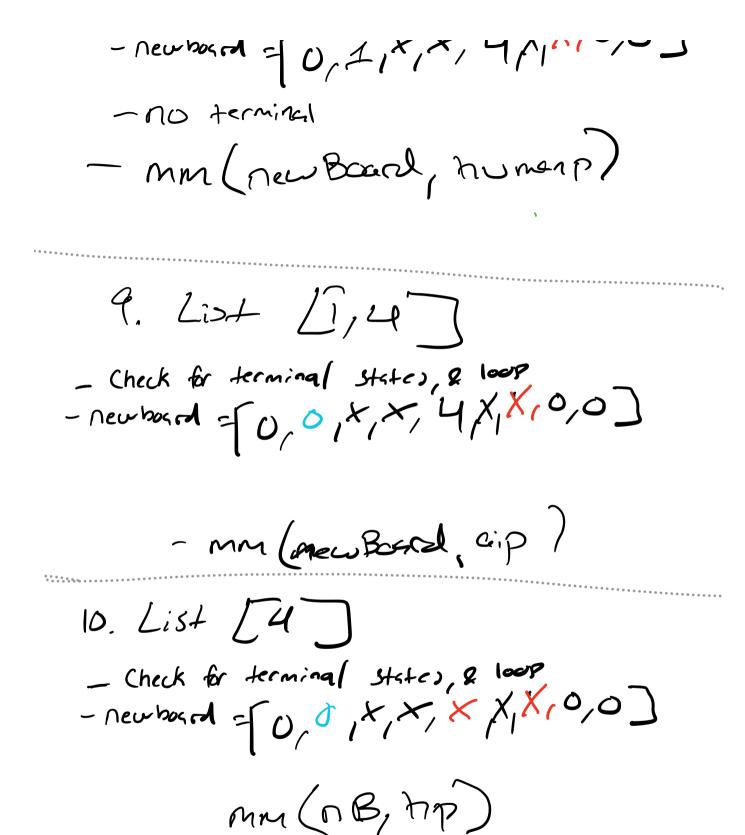
- returns -10

6. As a result, First FC has
evaluated first spot as naving
value of -10 Next it
Changes [newBorrer] by placing
of Player in the 2000 spot Than

it calls itself who new Booken a human Mayer_ - Score of [Dy, 6) = -10. - now evaluate 4. 7. List 11,4,67 - Check for terminal states, & loop - newboard = [0,1,x,x,x,6,0,0] - Found Win for ai Player return +10

8. List [14,6]

- Check for terminal states, & loop



PK. List []