

game if we could print the board out like a grid with each row on its own line.

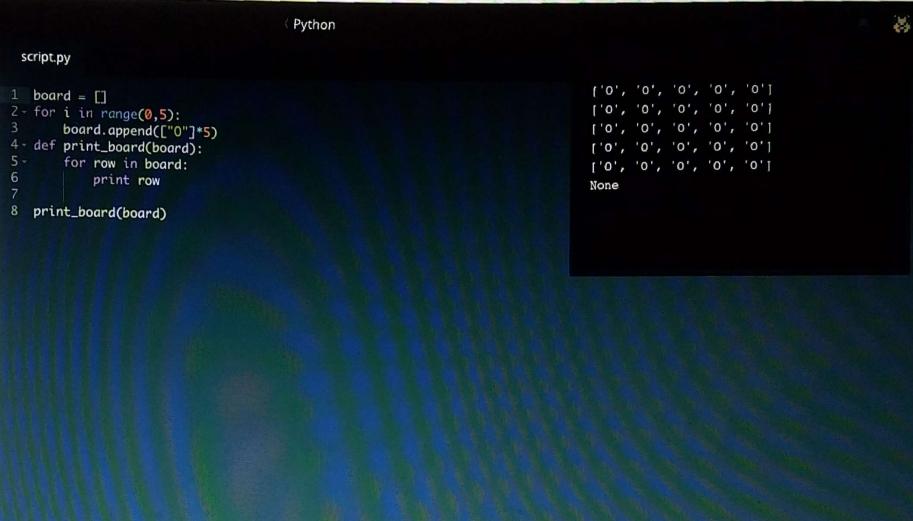
We can use the fact that our board is a list of lists to help us do this. Let's set up a for loop to go through each of the elements in the outer list (each of which is a row of our board) and print them.

Instructions

- 01. First, delete your existing print statement.
- 02. Then, define a function named print_board with a single argument, board.
- 03. Inside the function, write a for loop to iterates through each row in board and print it to the screen.
- 04. Call your function with board to make sure it works.

Q&A Forum

Glossary



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Way to go!

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