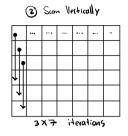
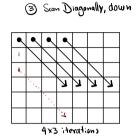
Checking for a Winner Algorithm

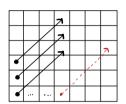








(4) Scan Diagonally, up



Networking Algorithm

Client makes a move	Server receives data	Client receives data
Depth presses an enabled button. Get the source of the event Get the row. Get the column Record the move in a 2D array Ly Check if he won. The GVICI	(a) Server receives object via ClientThread inside nm() (b) Calls callback.accept(cfourlafo) to modify the Saver GUI (c) Depending on who made the move, ClientThread will send the object to the other client: playerTwo.out.writeObject(cfowInk) If Note that a ClientThread object has access to the other ClientThread because both are defined inside Server.	O Client receives object (2) Calls callback.accept (CFour Info) to update its GUI (including the 2D array) ENABLE.