app.py

Server starts at 8001 (python app.py)
Handler fn -> calls start function. Start fn -> initialse a game, create join, watch key, Calls play fn. Play fn -> process moves, check if valid. Broadcast the data to all Clients via receivemoves fn. Also check if game has any winner.
Handler fn -> calls join fn. Join fn -> extracts join key, checks if valid, connects with existing game. waits for Replay fn to get called in case previor Move has been made. Calls play fn. Replay fn -> sends all previous game moves to client.
Play fn -> Loops through message received on websocket. process moves, check if valid. Broadcast the data to all clients via receivemoves fn. Also check if game has any winner.
Handler fn -> Calls watch fn. Join fn -> extracts watch key, checks if valid, connects with existing game. waits for Replay fn to get called in case previous moves has been made. Keeps the connection open until its closed. Replay fn -> sends all previous game moves to client. The spectator will receive all further moves since the play fn Broadcast the data to all clients which is received via received fn. Sendmoves fn -> returns if the client is spectator.

main.js