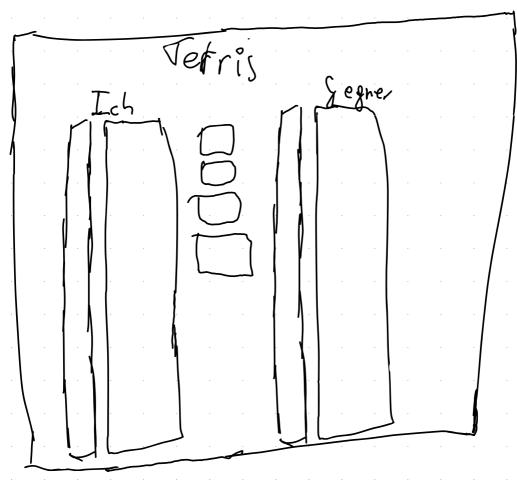
Tehris Same Tick? Server Jame-Lick Client (ine (lear () - Server)

Rueve(n) C(ient cost)

Seve wind (et) Lobby? => Party with game id Both ready up => Startpame bow do I do game logic? Waiting gene with reset option? Wer ruft add gerbage auj? Irgendeine neue static Klasse? Die Zusammer mitden Metch generiert wird? und dann den Playscræn übergeben wird?





Couret [2206) Spafik Rugs after resizing Lose Condition Issues with new Implementation ·) Playscreen-Socket Integration .) Meximum sent packets ! ·) Synchronising between both clients V of Scaling? ) New UT .) (obby weiding sereen mit eigenentatris=) mesa viel duplicate code o) Master-Stave Beziehny wie?

of Cheating ist easy

Opcode O: Ready O

Opcode O: Ready O

Opcode 1: 1, 0, Starting in x-Seconds

Opcode 2: SendLines to Opponent 2 0, x, o die gapist

Opcode 3: I lost:/3: Opcode

Maximum sent packets:

Uldate Opponent Board() (Rotation: O: J-Piece
1: 00, 0, 0 2-700 1: J-Piece
1: 00, 0 1-9003-270 1: J-Piece
1: Opcode 7: Starting: n

Opcode 7: Starting: n

Opcode 7: n: O

Opcode 7:

Starting: n

Opcode 2: n: 0

x: 0

Up code 4: piecetoplace: 0-6

x: 0

y: 0

rotation: 0-3

nowachive piece: 0-6

Opcode 5: (Send Player joined the game)

name: xyz

. .

Opponen Fretrisfield: Point[][) points; activepiece; garbage linequeue rotation, newtotromino) addliece (Tetromino, x, y, clearlines (); print Tetrisfield(); Schnittpunkte für playscreen: Keine => Nakamathread in eigenerstatic klasse, die beide tetrisfield, kennt.