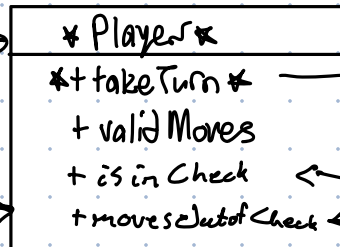
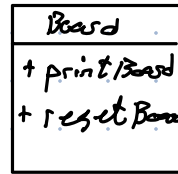
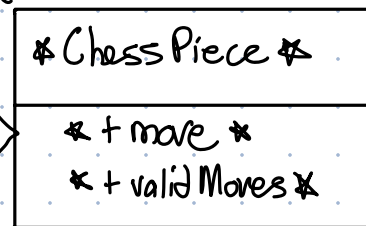
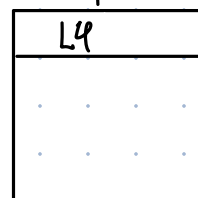
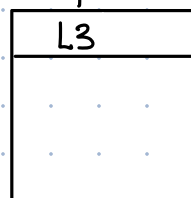
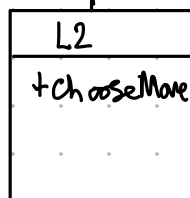
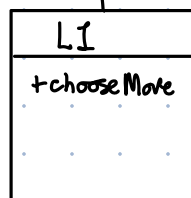
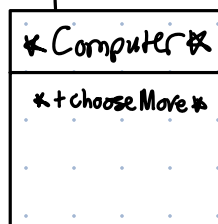
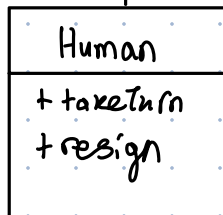


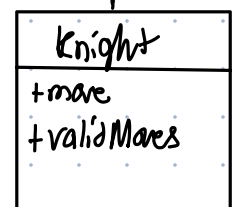
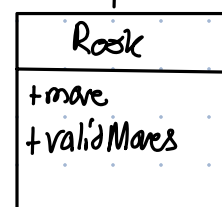
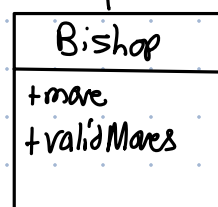
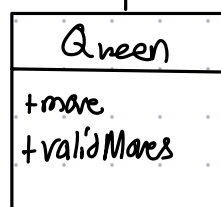
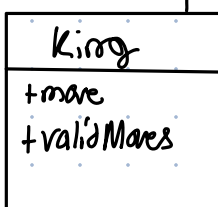
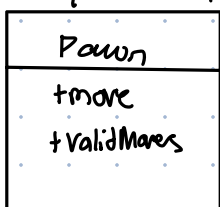
Board holds vector of chess pieces, captured piece gets deleted & set to nullptr, empty spaces are also nullptr.



does this need to be pure virtual?



promote(pieces) / method called conditionally is move override



single move double move forward for first move (castling)

castling

enpassant in valid moves

- 1) Chess pieces
- 2) Board
- 3) Player / move
- 4) Valid moves
- 5) Valid moves in check
- 6) Game
- 7) Setup