

+ algorithm(board: Board*): pair<Position, Position>

+ moveAvoidsCapture(move: pair<Position, Position>,

LevelFive

+ algorithm(board: Board*): pair<Position, Position>

+ selectOpeningMove(board: Board*): pair<Position,

+ evaluateMove(move: pair<Position, Position>,

board: Board*, playerColour: string): bool

+ getComputerLevel(): int

+ loadOpeningBook(): void

+ getComputerLevel(): int

Position>

board: Board*): int