#### BoardPosition

- row: int [1]
- column: int [1]
- + BoardPosition(int, int)
- + getRow() : int
- + getColumn() : int
- + equals(Object) : bool
- + toString(): string

#### GameScreen

playAgain : charchangeTurn: boolplayerChar : char

+ main(String) : void

+ checkLocation(): bool

+ move(char) : int

+ goAgain() : void

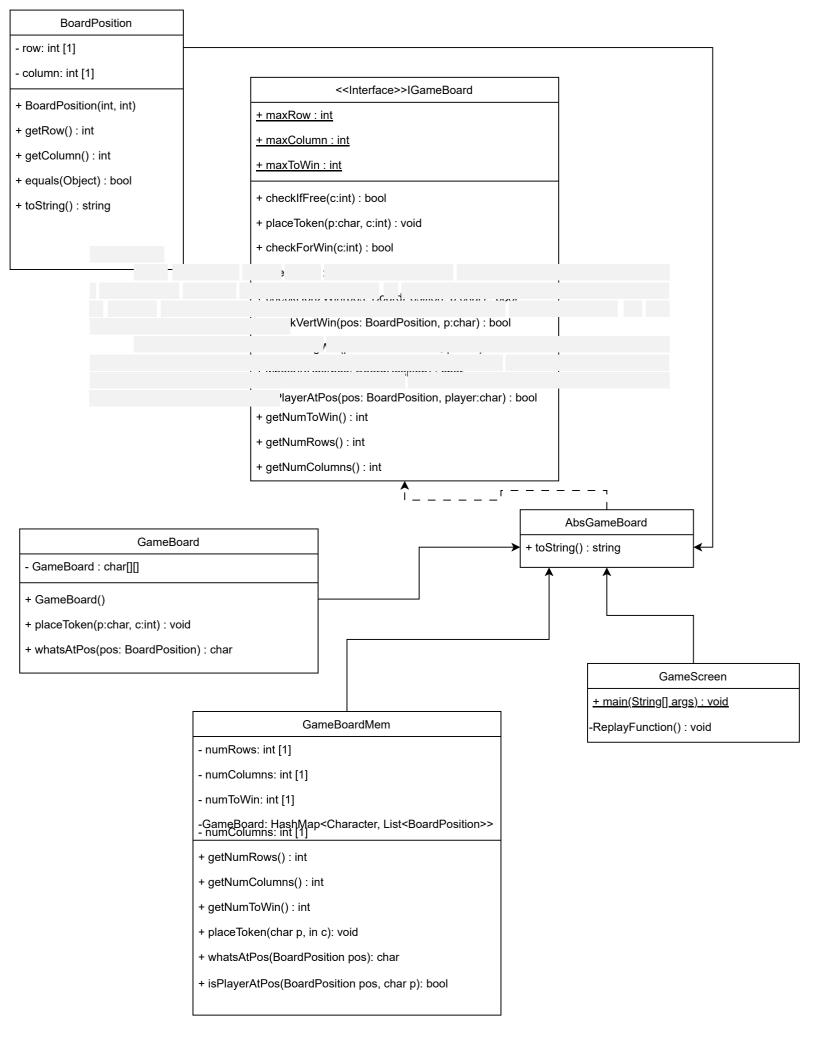
+ resultOutput(int, char) : void

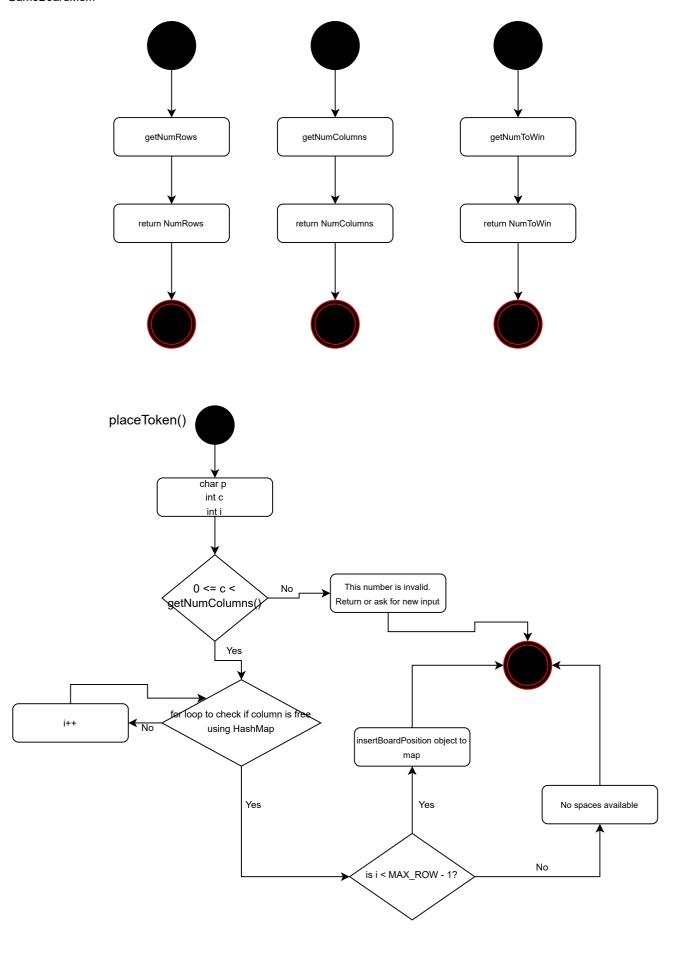
GameBoard					
- GameBoard : char[][]					
- winCondition : bool					
- playAgain : char					
+ checkIfFree(c:int) : bool					
+ GameBoard()					
+ placeToken(p:char, c:int) : void					
+ checkForWin(c:int) : bool					
+ checkTie() : bool					
+ checkHorizWin(pos: BoardPosition, p:char) : bool					

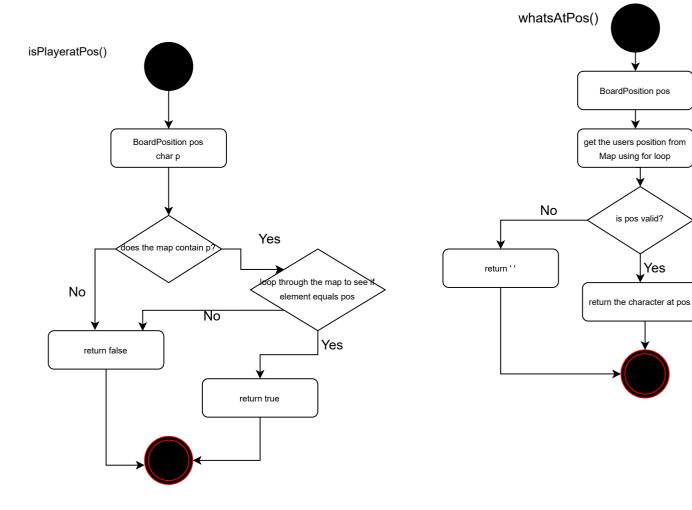
+ checkVertWin(pos: BoardPosition, p:char) : bool + checkDiagWin(pos: BoardPosition, p:char) : bool

+ isPlayerAtPos(pos: BoardPosition, player:char) : bool

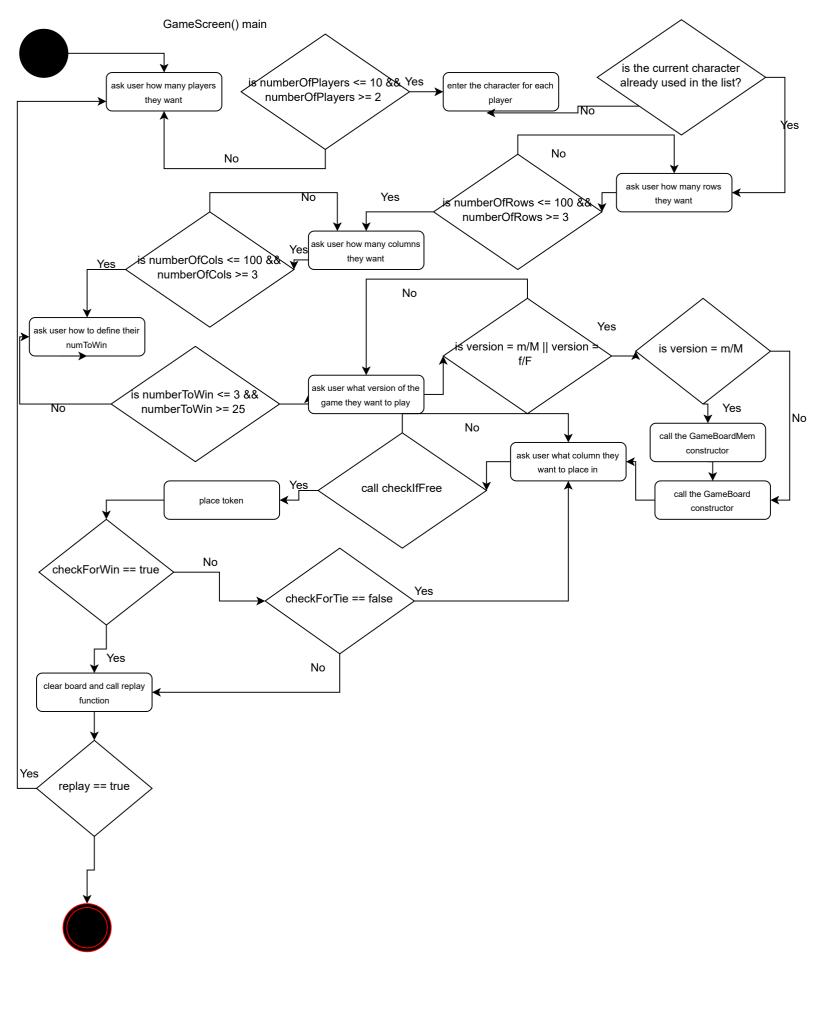
+ whatsAtPos(pos: BoardPosition) : char





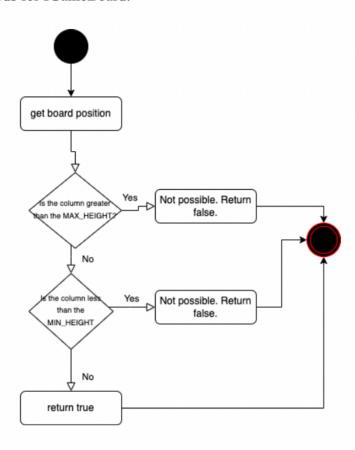


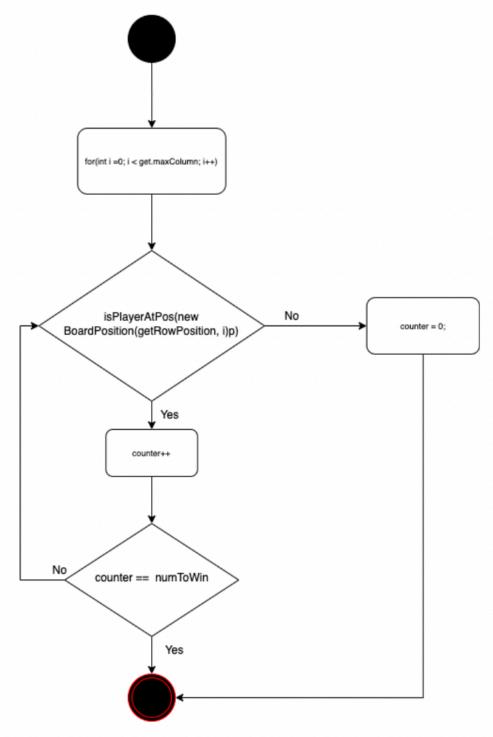
Yes

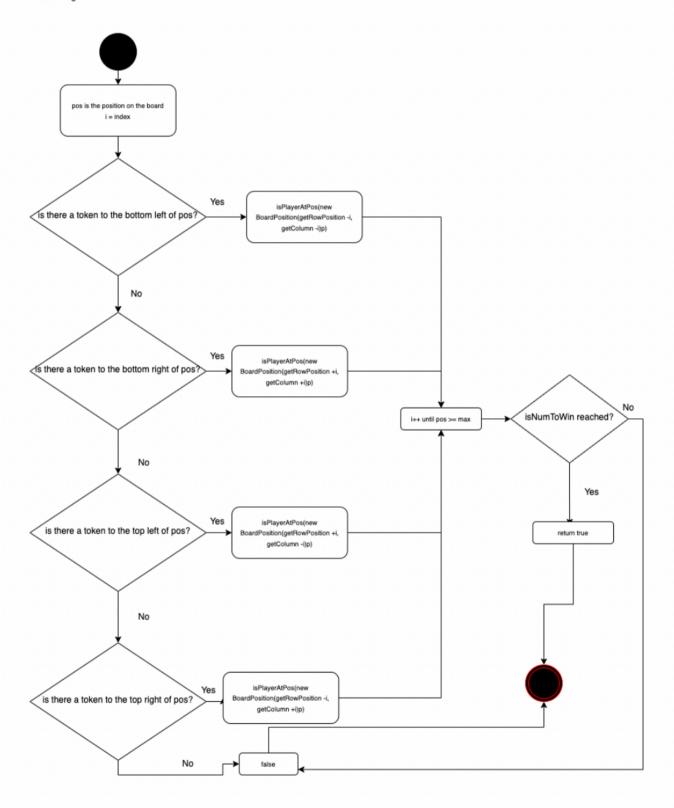


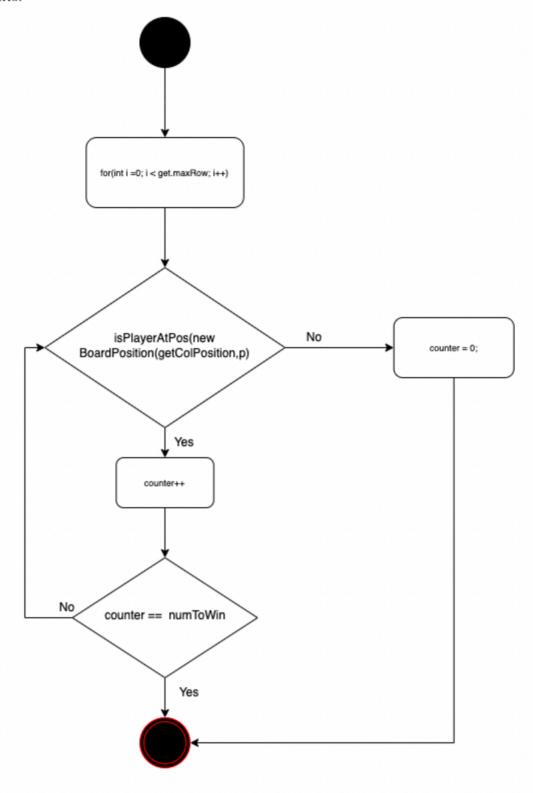
# Default methods for IGameBoard:

checkIfFree()

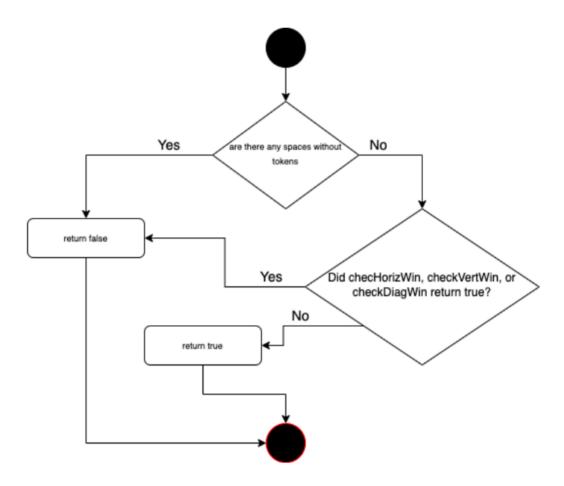




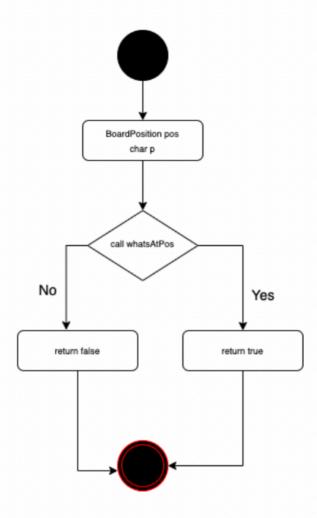


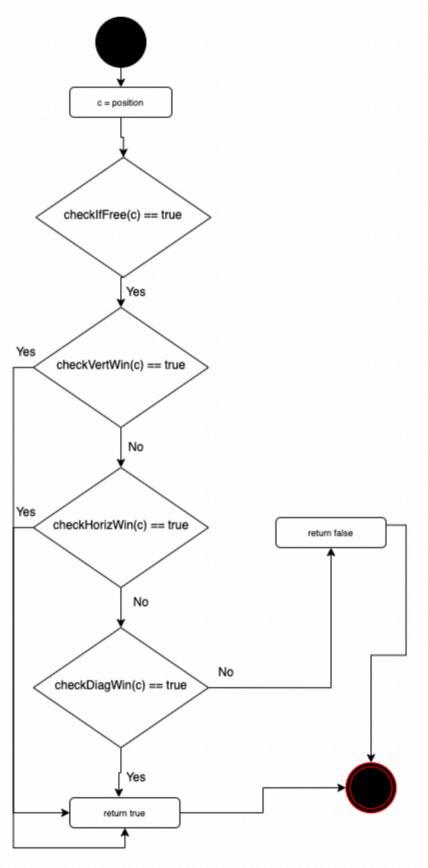


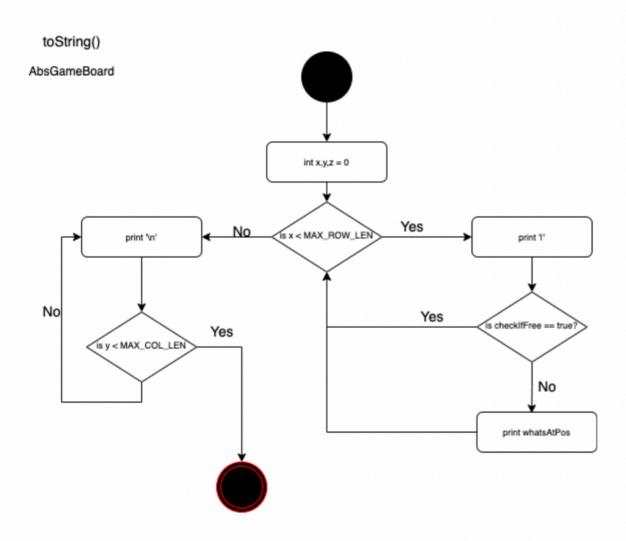
# checkTie()

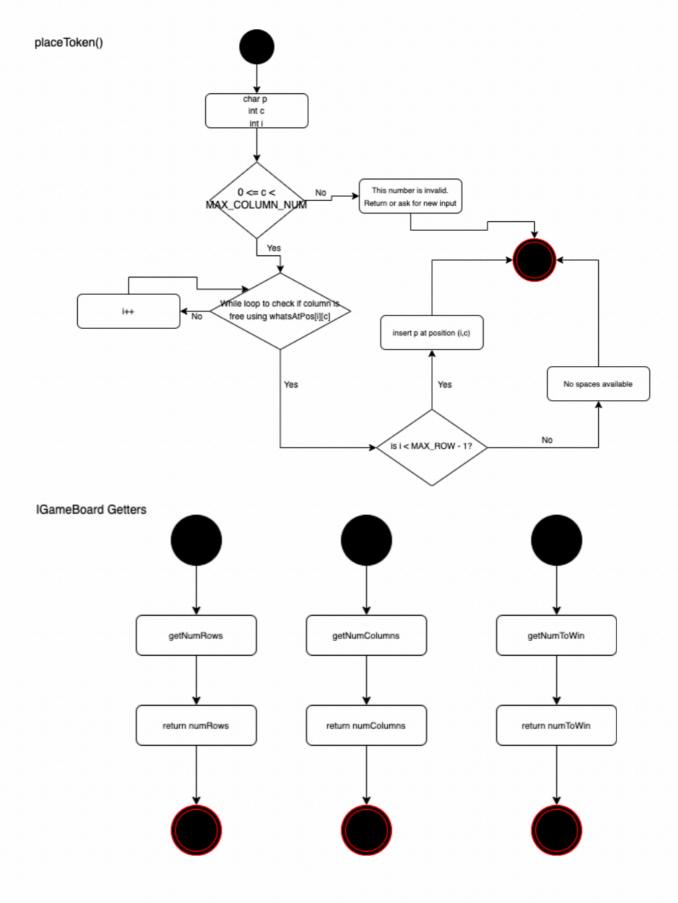


# isPlayerAtPos()









### GameBoard

### GameBoard()

