

ScreenBuffer

-rowCnt: int
-colCnt: int
-fillChar: char
-screen: char[][]

+ScreenBuffer(rowCnt:int, colCnt:int, fillChar:char)
+clear(): void
+getRowCnt: int
+getColCnt: int
+isValidPosition(row:int, col:int):boolean
+getPos(row:int, col:int):char
+setPos(row:int, col:int, c:char):boolean
+toString():String
+getDisplayString():String