Tic Tac Toe
+button1: Button
+button2: Button
+button3: Button
+button4: Button
+button5: Button
+button6: Button
+button7: Button
+button8: Button
+button9: Button
<u>+gridPane: GridPane</u>
<pre>+intArr: int[][]</pre>
+boolArr: boolean[][]
+PLAYER_TICK: int
+CPU_TICK: int
+EMPTY_TICK: int
+LAST_XCOORD: int
+LAST_YCOORD: int
+turns: int
+winnerID: int
+colorsText: String[]
+colorChoiceBox: ComboBox <string></string>
+vbox: VBox
+changeColorText: Text
+comment: Label
+youWin: Text
<u>+youLose: Text</u>
+draw: Text
+newGame: Button
<u>+wins: int</u>
+loses: int
+draws: int
+tracker: Text

+start(primaryStage: Stage): void

+aiButton(row: int, col: int, b: Button): void +playerButton(row: int, col: int): void

+aiDecision(turnNum: int, arr: int [][]): void +getButton(row: int, col: int): Button

+winScreen(): void +animations(text: Text): void +newGameButton(): void

+debugPrintGrid(): void

+setBackgroundColor(): void +main(args: String[]): void

+addToGrid(): void

checkWin +horizWin(arr: int[][]): int +vertWin(arr: int[] []): int +diagWin(arr: int[] []): int