

	CharCli	
	VERTICAL_WALL	char
	HORIZONTAL_WALL	char
	VERTICAL_DOOR	char
	HORIZONTAL_DOOR	char
	HORIZONTAL_SAME_ROOM	char
	VERTICAL_SAME_ROOM	char
	TOP_LEFT_CORNER	char
	TOP_RIGHT_CORNER	char
	BOTTOM_LEFT_CORNER	char
	BOTTOM_RIGHT_CORNER	char
	CROSS_CORNER_WALL	char
	T_WALL_TOP_CORNER	char
	T_WALL_DOWN_CORNER	char
	T_WALL_LEFT	char
	T_WALL_RIGHT	char
	SKULL	String
	AMMO	String
	SPACE	char
	DAMAGE_TOKEN	String
	MARK_TOKEN	String
	concatRow(List<String>, List<String>)	void
	addChars(String, char, int)	String
	addSpace(String, int)	String
	getCornerChar(MiniSquare, Cardinal, Cardinal)	char
	getLinkChar(MiniSquare, Cardinal)	char

	ViewCLI	
	LOG	Logger
	STANDINGS_LINE	String
	scanner	Scanner
	model	MiniModel
	run()	void
	selectObject(ArrayList<String>, int, int, Dialog)	ArrayList<String>
	showMessage(String)	void
	updateModel(MiniModel)	void
	notifyEndMatch(ArrayList<StandingsItem>)	void
	readLine()	String
	readInt()	int
	cls()	void
	printDialog(Dialog, String...)	void
	println(String)	void
	println()	void
	disconnect()	void

	ColorCLI	
	ANSI_RESET	String
	ANSI_BLACK	String
	ANSI_RED	String
	ANSI_GREEN	String
	ANSI_YELLOW	String
	ANSI_BLUE	String
	ANSI_PURPLE	String
	ANSI_CYAN	String
	ANSI_GREY	String
	BOLD	String
	ANSI_STRIKETHROUGH	String
	ANSI_CLS	String
	turnBlack(String)	String
	turnRed(String)	String
	turnGreen(String)	String
	turnYellow(String)	String
	turnBlue(String)	String
	turnPurple(String)	String
	turnCyan(String)	String
	turnGrey(String)	String
	turnStrikethrough(String)	String
	getPlayerColor(PlayerToken, String)	String
	getAmmoColor(AmmoColor, String)	String

