The RuleEngine responsibility is to update the Board and checks every angels if there is a winner.	about the Board(eg dimensions, how to display pieces). The View also registers clicks on devices in the card and forwards to the Controller.	The Controller has the responsibility to update the View and tell whether there is a winner or a tie.	GameLauncher responsibility is to see that the game is playing
RuleEngine	View	Controller	GameLauncher
- myBoard: Board	-boxes: JButton	- view1: View	controller: Controller
- board: String	-boxes: JButton	- view2: View	+ main(String): void
# winner : String	- reset:JButtoon	ruleEngine: RuleEngine	a(Cag). vera
# playCount : int	-messageLabel: JLabel	# player: int	Board represents the game
- gameOver: boolean	- colmuns : int	- player0: int	board state .
- view1: View	- rows : int	- playerX: int	Board
- view2: View	controller : Controller	+ setPlayer(int): void	-dimension: String
- colmuns: int	+ addEventListener(): void	+ getPlayer(): int	- xAxis: int
- rows: int	+ sendClicks(String, int, int): void	+ updateClicks(String, int): void	- yAxis : int
+ updateBoard(): void	+ actionPerformed(): void	+ ifWinner(): boolean	+ getBoard(): String
+ handsMove(String, int, int): String	+ updateView(String): void		+ getRows(): int
+ resetBoard(): void			+ getColmuns(): int
+ getWinner(): String			
- checkForWinner(String): void			
- checkAcross(String): boolean			
- checkDown(String): boolean			
- checkDiagonal(String): boolean			

The View displays the Board graphically and it knows a little bit

- checkAntiDiagonal(String): boolean