TokimonFinder (main)	
Number of tokimon and fokimon	GameLogic
Boolean cheat	
Validates command line arguments	
Starts the game	
Adds replayability to the game	
Complexia	
GameLogic	CompRessed
Number of tokimon, fokimon, tokimon collected,	GameBoard
position (x, y), number of spells available	GridTile CheatGrid
Gameboard object and its variables (see	
gameboard card)	UserGrid
List of which tiles contain tokimon and fokimon	UserStats
Current tile and previous tile  Chaosa which version of board to print (sheat or	
Choose which version of board to print (cheat or non cheat)	
Method to call UserStats to show the user's	
current stats	
Methods for spells	
Methods for movement	
Setters for position (x,y)	
Logic for checking tiles	
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End the game on win or loss	
GameBoard	
Size of gameboard (rows and columns)	GridTile
Array of which tiles contain tokimon and fokimon	
Actual board itself (2d array of tiles)	
Responsible for creating the board randomly and	
storing the nonempty tiles into an array	
Contains methods to get the arrays and the	
actual board itself	
GridTile	
String of what the tile contains	
Booleans revealed and visited	
Getter and setter for the contents of the tile	
Setter and setter for the contents of the the	
Getters and setters for whether the tile has been	I I
Getters and setters for whether the tile has been revealed or visited	
revealed or visited	
revealed or visited  Methods to reset any edited tiles when game	
revealed or visited	
revealed or visited  Methods to reset any edited tiles when game ends	
revealed or visited  Methods to reset any edited tiles when game	

Prints the cheat version of the board and its	
legend	
Prints the actual board and the legend at the end	
of the game	
UserGrid	
Knows the actual board	
Prints the regular version of the board and its	
legend	
UserInterface	
Handles all ui that is not printing the board and	
its legend	
Get starting position	
Method to allow user time to read after certain	
move	
Get all user input during the game	
Validate input	
Gets whether the user would like to replay	