CRC Cards

CellState		
* Provides a basic structure of the state of a	Grid	
cell in the Game Grid.		
* Contains boolean member variables which		
store information like is there a Tokimon or		
Fokimon in that space or not, is it visited or		
not, etc.		

Grid	
* Has a list of lists which acts like a matrix of	CellState
cells.	Game
* Has different helper functions to perform	
actions required by Game class which can be	
directly called from the Game class.	

Game	
* Stores a game grid and other stats.	Grid
* Acts as a primary model for gameplay.	
* Has everything action of the gameplay	
arranged in different funtions which can be	
called from the UI.	

UserDisplay	
* Has static functions to display general	UserConsole
information to the user.	Game
* Has functions related to the object which	
use the information stored in Game object	
which was received when the UserDisplay	
object was instantiated by the UserConsole	
object.	
* Displays the game grid to the user and other	
statistics to make the gaming experience	
possible.	

UserConsole	
* Instantiates a game object on which the	Game
whole user interface will be arranged.	
* Instantiates a UserDisplay and passes on	
the Game object to control the outputs to be	
given.	
* Controls all the input from the user and does	
the work of calling functions of the Game	
object in the background.	
* Displays accurate output to the user using	
UserDisplay Object according to the actions	
received from the user.	

TokimonFinder	
* This class stores the main function which	UserConsole
handles the optional command line	
arguments.	
* This class initializes a UserConsole object	
which acts as the primary link between the	
user and the program.	
* This class also passes on the command line	
arguments to the UserConsole which passes	
it on to a Game object.	