Setup:

- Assemble the volcano by arranging the volcano cards in a circular shape, alt
- Each player selects a dragon and places it in their corresponding colored car
- Dragon cards are shuffled and spread face down in the inner area of the volce.

Start of Turn:

- Play proceeds in a clockwise direction.
- The youngest player starts unless someone has recently stroked a dragon, in

Turn Sequence:

- a. Uncover Dragon Card:
 - The current player uncovers a dragon card from the inner area of the volcand

b. Move Dragon:

- If the card shows the same animal as the square where the player's dragon s
- If the card shows a different animal, the player's turn ends, and their dragon
- If the card shows a dragon pirate, the player moves their dragon backward the player moves the player move

c. Optional Additional Move:

• After moving, the player can choose to uncover another dragon card and rep

End of Turn:

• After completing their turn, the player covers up all the dragon cards.

Winning the Game:

- The game continues until one player successfully navigates their dragon to the
- The first player to do so wins the game.
- A victory message is displayed for the winning player.

Special Rules:

- Only one dragon can occupy a square at a time.
- Dragons must reach their caves with the exact number of moves; otherwise,
- Dragons cannot be moved while still in their caves.
- If a player's dragon would land on an occupied square, they cannot move it,

ernating between cut and uncut cards. /e. eano.		
n which case that player starts.		
D.		
stands, they move their dragon clockwise the number of squares equal to the number of animals shown on the card. stays where it is. se number of squares equal to the number of pirates shown on the card.		
eat the above steps if desired.	- playerList: ArrayList- gameBoard: GameBo	ame <player> pard</player>
neir cave with the exact number of moves required.	- createGameBoard() - selectPlayerNum(int - processPlayerTurn())
their turn ends.		
and their turn ends.	disp	eatch

CutVolcanoCard





