



Considerations and Assumptions

1) Every Turn Phase has a Move which is responsible for the movements of pieces on the gameboard. There are two options to move in this case: a piece or a stack. This relationship can be seen as a conditional which chooses between piece and stack. Note that the 0..1 multiplicity for both piece and stack should be interpreted as “move either a piece or a stack”. Do not interpret this multiplicity as giving the player the opportunity to not make a move at all.

2) The statement above does not apply to a reserve piece being moved back to the board. This distinction was made primarily since a Move conceptual class contains the attribute, *distance*. The reserve piece can be played anywhere on the board and ignores any constraint of distance.

3) Turn Phase will control the flow of play throughout the game.

This includes:

- managing the passing of turn to the next player
- determining the winning condition thus ending the game