

# GLADES

By Rey Alicea  
A Territorial 2-Player Game

Seek out and claim precious  
glades under the canopy of  
deciduous trees.

## GOAL

The player with the largest glades at the end of the game wins.

## COMPONENTS

- One 9x9 square board
- Two sets of 21 domino tiles in two colors (21 green, 21 orange)
- Discard all tiles containing blanks, leaving each player with 21 tiles
- A supply of green and orange tokens

## DEFINITIONS

Glade: Areas of empty squares surrounded by tiles or a combination of tiles and the edge of the board.

## SETUP

1. The board starts empty.
2. One player plays as green, the other as orange.
3. Decide who goes first.

## GAMEPLAY

The game is played in two phases:

### TILE LAYING PHASE

1. The first player places a tile covering two empty squares.
2. Turns alternate.
3. On each turn, place a tile covering two empty squares, following these rules:
  - A friendly tile must only touch an opponent's tile end-to-end or at right angles, and their suit values, must match when doing so.

- No friendly tile may touch another friendly tile.

- No tile may touch another long edge to long edge.

- No friendly tile may have more than 3 opponent tiles touching it.

4. Once a player is unable to place a tile, they must pass.

5. When both players pass, the game enters the scoring phase.

## SCORING PHASE

1. For each glade:

- Ownership is determined based on the highest suit values of tiles surrounding the glade (tiles must share an edge with the glade).

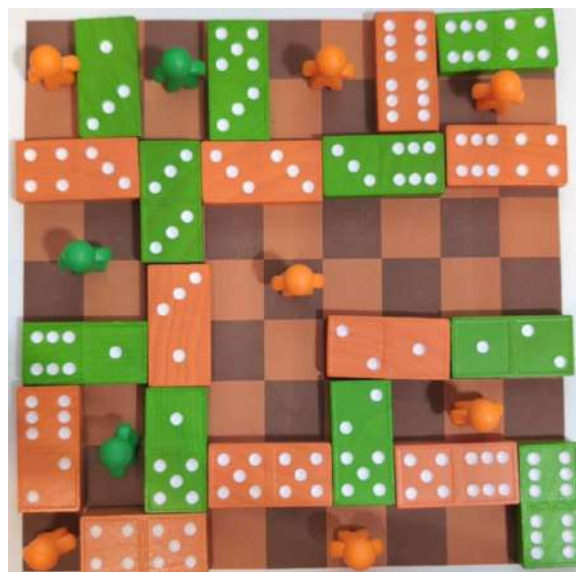
- Start with the highest suit value (6) and work your way down (5, 4, 3, 2, 1).

- Enemy tiles with suits matching friendly tile suits cancel each other out and are ignored.

- The player with the friendly tile(s) of the highest remaining suit claims the glade.

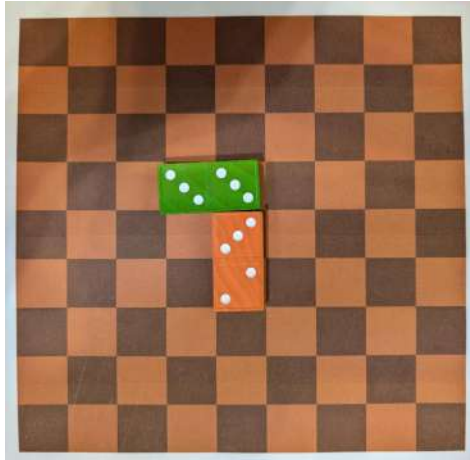
- Place a token of your color in each glade you've claimed.

- Count the squares in each of your claimed glades.



2. The player with the highest total score wins.

EXAMPLES OF LEGAL TILE  
PLACEMENT



EXAMPLES OF ILLEGAL TILE  
PLACEMENT

