

At the Abstract Academy, competition is fierce. You and your fellou students vie for top mark's uith professors uhile trying to put your oun spin on each assignment. The tuist? Art school really broke the bank, so you must share a canvas uith your rival classmates!

## COMPONENTS



Teacher's Pet card

Professor Deck (7 cards)



Canvas deck (54 cards)


Inspiration deck (12 cards)


Reference cards (4)

## GOAL

Eam the most points over 3 rounds by playing Canvas cards to create color \& spatial pattems

## SETUP

1. Separate and shuffle all decks. Place them within easy reach of all players.
2. Each player draws a hand of 3 Canvas cards.
3. The player who most recently took a dass takes the Teacher's Pet card.

## GAMEPLAY

Abstract Academy is played over 3 rounds.
At the start of each round, each player draws 1 Inspiration card and adds it to their hand. Then the Teacher's Pet draws the following cards and places themface up to forma scoring line in the play area.

Round 1 - Color Theory: 1 Assignment of each color, drawn \& placed in any order
Round 2 - Composition: 2 Professor cards
Round 3 - Final Project: 1 Professor card and 2
Assignment cards of any color, drawn \& placed in any order

Wth the scoring line set, the Teacher's Pet takes the first tum and play continues clockwise.

On your tum, you must:

1. Place a Canvas card from your hand into the shared canvas.
2. Draw a Canvas card. If the Canvas deck runs out, shuffle the discards to form a new deck

Except for the first card, each Canvas card must be placed orthogonally adjacent to and in the same orientation (portrait or landscape) as previously played Canvas cards.

Canvas cards must also be placed within a $4 \times 4$ grid. The edges of this grid are not set at the start of each round. Once a fourth card is placed in any row or colum, that axis is locked. The cards in that row or column define the outer edges of the grid on that axis for the rest of the round. Once the edges of the grid are known, no Canvas cards may be played beyond those borders for any reason.


Example 1: Valid placement options

## COLOR AREAS

Each Canvas card is divided into 4 Quadrants, and each Quadrant is one of 3 colors: blue $\square$ red $\square$, or yellow $\square$ .

Each set of orthogonally adjacent Quadrants of the same color is a single Color Area.

A Color Area's size is equal to the number of Quadrants within it. A Color Area may be any size, from 1 Quadrant to 10+Quadrants.

Each Canvas card has four Quadrants


Quadrants combine with like colors to make Color Areas

Color Areas can span between cards


Example: Yellow Color Area
Size =5 Quadrants

## HOME ROWS \& SCORING ZONES

Once the colurm axis between two players is locked, the rows between the players gain spedial rules:

- The row closest to you is your Home Row. Only you may play into your Home Row. Exception: You may play into another player's Home Row when you have no other valid options.
- The TWO rows dosest to you are your Scoring Zone. You may only use Quadrants in your Scoring Zone to claim Inspiration, Professor, and Assignment cards.


## Player A



Example 3: Completed $4 \times 4$ grid at the end of a round

## END OF ROUND $\xi$ SCORING

A round ends when you complete a $4 \times 4$ grid of 16 cards. At the end of each round, your Scoring Zone is used to detemine the cards you may daim Scoring is resolved in this order.

1. Inspiration card: You may reveal 1 Inspiration card from your hand. If the exact spatial pattem on the card is in your Scoring Zone, you score 2 points. It does not matter if the Color Area is Blue, Red, or Yellow, so long as it exactly matches the patterm. You may rotate an Inspiration card to match its patter.
2. Assignment cards: Assignment cards are daimed in order, left to right. The player with the best match for the objective on each card using only one color in their Scoring Zone scores 3 points.
3. Professor card: Professor cards are daimed in order, left to right The player with the best match for the objective on each card using one or more colors in their Scoring Zone scores 5 points.

Your claimed cards are placed face down next to you.

When there is a tie and you have the Teacher's Pet card, you must give the Teacher's Pet card to your opponent and claim the contested card. The Teacher's Pet card may be passed multiple times in a single round.

After scoring, discard the current round's canvas.
The game ends after 3 rounds. Total your score from claimed Inspiration, Professor, and Assignment cards. The player with the highest score is the star pupil and wins the game!

In the case of a tie, the player who daimed the most Professor cards wins. If there is still a tie, the player with the Teacher's Pet card wins.

## PROFESSOR CARD CLARIFICATIONS

Longest Color Path: Count the number of Quadrants along a single path of a single color in your Scoring Zone. This path may not double back on itself, and when the path splits only the longer of the two paths is counted.

## Balanced Composition:

Count the number of Quadrants of each color in your Scoring Zone (total Blue, total Red, and total Yellow). Subtract the lowest of these numbers from the highest of these numbers. The player with the lowest result has the most balanced composition.

## Player A



Player A has the most Balanced Composition with a result of 4 (12 Yellow minus 8 Red). Player B's result is 10 (17 Blue minus 7 Red).

Player B has the Longest Path with a Blue path of 16 Quadrants. The short branch on the lower right card is not counted.

## Player B

Example 4: Professor card clarifications

## CHANGES FOR FOUR PLAYERS

This variant has shared Scoring Zones and increased chaos! All the rules are the same, except that..

- The shared canvas is a $5 \times 5$ grid. Rows \& columns are locked when 5 Canvas cards are played in each axis.
- At the start of each round, the shared canvas starts with the top card from the Canvas deck. The Teacher's Pet must play orthogonally adjacent to this starting card.
- Scoring Zones are still the 2 dosest rows, but each player shares the 4 cards in each comer of the Canvas with their neighbor in each direction.
- When more than 2 players are tied to daim an Assignment or Professor card, and one of them has the Teacher's Pet card, that player must give the Teacher's Pet card to one of the other tied players and daim the contested Assignment or Professor card.
- When there is a tie to daim an Assignment or Professor card and none of the tied players have the Teacher's Pet card, no one claims the contested card and it is discarded.


## Player A


' $X$ " is in no one's Scoring Zone
Example 5: Example of completed round with 4 players

## CREDITS

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