A MICRON

SOLITAIRE SQUARED

Draw

Hard Mode

	C# Ionian		G# Ionian	A# Ionian		C Ionian	F# Ionian	E Ionian	D Ionian	B Ionian	D# Ionian
B Dorian		G Dorian	A# Dorian	C Dorian	A Dorian	D Dorian		F# Dorian			F Dorian
C# Phrygian	F Phrygian	A Phrygian	C Phrygian	D Phrygian	B Phrygian	E Phrygian	A# Phrygian	G# Phrygian	F# Phrygian	D# Phrygian	G Phrygian
D Lydian	F# Lydian	A# Lydian	C# Lydian	D# Lydian	C Lydian	F Lydian	B Lydian	A Lydian	G Lydian	E Lydian	G# Lydian
E Mixolydian	G# Mixolydian	C Mixolydian		F Mixolydian	D Mixolydian		C# Mixolydian	B Mixolydian	A Mixolydian	F# Mixolydian	
F#	A#	D	F	G	E	A	D#		B	G#	C

Aeolian	Aeolian	Aeolian	Aeolian	Aeolian	Aeolian	Aeolian	Aeolian		Aeolian	Aeolian	Aeolian
G# Locrian	C Locrian	E Locrian	G Locrian		F# Locrian	B Locrian	F Locrian	D# Locrian	C# Locrian	A# Locrian	D Locrian

✨ VICTORY! HERE'S YOUR UNIQUE MELODY AND HARMONY SET! ✨

KEYS (MAJOR SCALES)	MELODY NOTES (PHRYGIANS)	HIDDEN HARMONY CARDS
A	C#	A Ionian
C#	F	D# Dorian
F	A	F Ionian
G#	C	D# Mixolydian
A#	D	A Locrian
G	B	G Ionian
C	E	G Mixolydian
F#	A#	G# Dorian
E	G#	C# Aeolian
D	F#	E Dorian
B	D#	C# Dorian
D#	G	A# Mixolydian

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This game is won by thinking in terms of Integration Theory:

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1. Playing Phrygian cards activates the keys (columns).
2. Once a Phrygian card's note has been played, it can be played in its other 6 keys.
3. Win the game by playing all the cards!

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– Play in Easy Mode to help you understand the game mechanics. Play in Hard Mode to put your Integration skills to the test!

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When you win, you get a summary of your game:

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The Keys: As you play Phrygian cards, a unique sequence of keys is made from left to right.
The Melody: The sequence of Phrygian notes.
The Harmony (Squared): The first non-Phrygian card played (face down) in each key.

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Each game is played with a shuffled deck of 84 cards, so every time you win, the game 'writes' you a unique song using Integration Theory!

VISITORS