Frieze 1

		0		0		0		0		0		0		0		0		0		0			
1			1		1		1		1		1		1		1		1		1		1		1
	1			2		2		3		1		2		4		1		2		2		3		1
			3				5																
					7																		

Rule

Every

$$\begin{tikzcd} & b & \\ a \arrow[ur] \arrow[dr] & & d \\ & c \arrow[ur] & \end{tikzcd}$$

satisfies

$$ad - bc = 1$$

Frieze 2

		0		0		0		0		0		0		0		0		0		0		0	
1			1		1		1		1		1		1		1		1		1		1		1
	2			2		2		3		1		2		5		1		2		2		3		1
1			3				3								9								
					4																		