024 ELEANORWAISS.GITHUB.IO				ACADEMIC WEAPON
ject		date	keywords	
ic				
Theorem	$ \begin{pmatrix} P_{B\rightarrow c} \\ \downarrow \end{pmatrix} = P_{C} $ $ \begin{bmatrix} \vec{c}_{1} & \vec{c}_{n} \\ \downarrow \end{bmatrix} = P_{C} $ $ \begin{bmatrix} \vec{c}_{1} & \vec{c}_{n} \\ \downarrow \end{bmatrix} = P_{C} $ $ \begin{bmatrix} P_{B\rightarrow c} \\ \downarrow \end{bmatrix} = P_{C} $	°-→B		
		Tal Parc		
	[5w	10 P		
Ex	$T\left(\begin{bmatrix} x \\ y \end{bmatrix}\right) = \begin{bmatrix} x \\ x \end{bmatrix}$		15ing E2 Wolf down	and codom ()
], [3]} Matrix rep		
			NIFIE E IN down 7 am	~ B:n Codom
Stan	$dord \longrightarrow B = [[$			
		$P_{\varepsilon \to B} \begin{bmatrix} 1 & 1 \\ 1 & -1 \end{bmatrix} = \begin{bmatrix} 1 \\ 1 \end{bmatrix}_{B}$	[1] _B]	P _{E-3-18}
	M	» - [b, b, [\varepsilon, \varepsilon]	- [12 1] ->[1	0 3 3/2
	Mult.		- L3 411 -1	1 (1 %)