

	Date :
RAY	p'(t) = p' + t = (t > 0) - t = t = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =
mutrix,	graphics pipelinearly Castas agazas regions.
뒣걸	D=[U, Uz, Uz, Uz, Ti. Row vector. (-) column Vector. (-) tolumn Vector. (-) 2 3 3
	子は必: A[m] Cnフ 、 B[p] [q]
<b>₹</b> 3.	egist A·B ⇒ A tow · B (31)
	3岁 Cm] [9] 《 明经 2MM 电4.
	$\begin{bmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \end{bmatrix} = \begin{bmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 1 & 8 & 1 \end{bmatrix} = \begin{bmatrix} (1, 2, 3) \cdot (1, 4, 7) \cdot (1, 2, 3) \cdot (25.8) \cdot (1, 2, 3) \cdot (3.6.9) \\ (4, 5, 6) \cdot (1, 4, 7) \cdot (4, 5, 6) \cdot (258) \cdot (4, 56) \cdot (3, 6.9) \end{bmatrix}$
(利益)	
transpose.	$\begin{bmatrix} 2, -1, 8 \\ 3, 6, -4 \end{bmatrix}^{T} \Rightarrow \begin{bmatrix} 2 & 3 \\ -1 & 6 \\ 8 & -4 \end{bmatrix} \begin{bmatrix} 1, 2, 3, 4 \end{bmatrix}^{T} \Rightarrow \begin{bmatrix} 2 \\ 3 \\ 4 \end{bmatrix}$
identity mutrix.	Square matrix. (Matrix) × Identity matrix = 360  3013.
Openyloul Eliza.	
inverse mutrix.	inverse matrix =) matrix = 1 dentity matrix.
	Square matrix. inverse matrixel 금앵란 대한 군생물 위해. 항, 멀이 같아야한다.
	名を Square matrix inversez 意文×.
	by invertable es singuals. 1, 1 分望 地震 なれたのか.
	1. $\int \frac{1}{2} \frac{1}{3} \frac{1}{3}$
	$\begin{bmatrix} 2 & 3 & -1 & 2 & 3 & -1 \\ 32451 & 3252 & 26201 \end{bmatrix} \times \begin{bmatrix} 2 & 3 & -1 & 2 & 3 & -1 \\ 1 & -4 & 2 & 2 & 2 & 2 \end{bmatrix} \times \begin{bmatrix} 2 & 3 & -1 & 2 & 3 & -1 \\ 1 & -4 & 2 & 2 & 2 & 2 & 2 \end{bmatrix}$
	$Mx = p$ if) $\begin{bmatrix} ab \\ cd \end{bmatrix} \Rightarrow \frac{1}{ad-bc} \begin{bmatrix} d-b \\ -c \end{bmatrix} = \frac{1}{ad-bc} \begin{bmatrix} -4-3 \\ -3 \end{bmatrix}$
	$M \times M \times M$
	MTXMZ = sty 6quare matrix, ad-bc +0, 22-14 ad-bc > ? ? sixt = stypolyta
	$\sqrt{(m^{7}x_{n})^{7}} \times m^{1} \times n^{2} = M^{7} P \times (m^{7}x_{n})^{7}$ Ly inverse muthix $\frac{1}{2}$ °25.
	ス= m <sup>T</sup> p x (m <sup>T</sup> xn) <sup>-1</sup> , 改言 子电子表对 envel. そ外型 英生社