34 220712 USEO OF CIME CHE CHENCE OF CHENCE

分引 计知识 型四、型出的 四分至之人

$$\frac{1}{2} \cdot \frac{3}{5} = \frac{1}{2} \times \frac{5}{3} = \frac{5}{6}$$
 $a_{x}a^{-1} = a^{-1} \times a = 1$ (a + 0)

(对行 74日是 이용한 것이 명행정(公.

342 A 21- 9342 A 2 2300 24/03/2 E 7- LL9I3 304

$$AA^{-1} = A^{-1}A = E$$
 (2, $A = 73 \text{ Med By 22}$ Squared Moretix)
 1×1 , 2×2 , 3×3 ...

(空, 和效型 = 0)

ing 4 (determinant)

Bri

$$|A| = det A = ad - bc$$

(A(M) A= (24), B= (-4-3) = 3/2/2 7575 M/Sake2.

Turk 3/2 Afr 3/2 BE 93/201 2/2!

CFILL
$$A = \begin{pmatrix} 3 & 2 \\ 7 & 5 \end{pmatrix}$$

$$|A| = \frac{1}{15 - 14} \times \begin{pmatrix} t & -2 \\ -7 & 3 \end{pmatrix}$$

$$= \begin{pmatrix} t & -2 \\ -7 & 3 \end{pmatrix}$$

1x2 fla 2 3420 (934200

THE END = ONOTH ZM 2 72 FOLE

Gaussian Eltarmatan Co factor extrasion

5 23 70171E 072791 75772 73404 gt