Gaussian Elimination Key Pome: Aslu. Ver A.B. Inverse-able CAB) (B-1A-12-2 (BA)(AB) = 1 (AA)(AB) = 1 (AA)(AB) = 1 (AA)(AB) = 1 (AA)(AB) = 1[4,][8]]=[5,1]

[3-E3] [3] = 4 (no van exchange) A = 631 E37 E32 4 = 24
Typical Case:
$\begin{bmatrix} 0 & 0 & 0 & 1 & 0 & 0 & 0 & 0 & 0 & 0 &$
(E32-) (E21
Reverse Devection. Inverse (Reverse Order)
$ \begin{array}{c c} C & D & D & D & D & D & D & D & D & D & $
et no von exchange. mulciplies go directly into 2.
How expensive is alimination?
Mow many operation we do on non marrix?

