Gaus Jordan. Ex Construct inverse of using Gauss-Ividan method (w) pointial pivot. Gaussian Elimination w/ pantial

+	
STEP 2:	Scale last now by an:
	$R_n \leftarrow R_n / a_{nn}$
	in the ann.
Similar II	Next, eliminate lost column.
	1 10 0 10 R, CR, - (-)R3
	0 2 0 2-1 1 R2 CR2- (1)R3
	0011-110
	General formula.
nth	Whumi Rj < Rj - ajn Rn.

STEP 3.	Scale 2nd now by azz:
	R2 < R2/an
The second of th	
	0 0 0 0 0
	0011-110
	Eliminate 2nd W:
	100-13-2 R, CR, -(1) R2
	0101-22
	0011-110
	Since the matrix on the left is
	the identity matrix, the mouths on the night is AT.
	ove vigivo is A.

CHK: as regd,