

$$A = \begin{bmatrix} 5 & 6 & -1 & 0 & -99 \\ 3 & 4 & 0 & 5 & -99 \end{bmatrix}$$

$$A \rightarrow \dots = -99;$$

$$\begin{bmatrix} 0 & 0 & 0 & 0 & 1 \\ 0 & 0 & 0 & 0 & 1 \end{bmatrix}$$

$$A (A = -99) = \boxed{\boxed{\quad}}$$

$$\begin{bmatrix} 5 & 6 & -1 & \cancel{9} & \cancel{7} \\ 3 & 4 & 0 & 5 & \cancel{8} \end{bmatrix}$$

②

# Nested For Loops

A = 

	1	2	3
4	-5	-6	
7	-8	9	

A(2,3)  
A(3,3)  
A(1,1)  
-1 A(3)

t = 0;

For i = 1: length(A(:,1))

For j = 1: length(A(1,:))

if A(i,j) < 0

else t = t + 1;

end

end

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