	Mal-lix Algebla b
1	A = [2 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1
->	A = ? A' - 1 . Ado, (A) + De-(A) . Ado, (A)
	Det(A) = 2 1 2 1 2 1 3 1 3 2 1 2 1 2 1
	$Der(A) = 12 + 2 + 3 - (12 + 2 + 3)$ $= 0$ $[A] = \infty$
2	B= 2 0 0 Esgen Values = ?
	$ B-\lambda = \lambda \nabla$
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

