Result of matrix multiplication 9/26/16, 11:32 PM





Matrix Oalaylata

Matrix Calculator Graphing Calculator



News

Instructions

Gauss-Jordan
Elimination

Cramer's Rule

Inverse Matrix Method

Matrix Rank

Determinant

Inverse Matrix

Matrix Power

Matrix Transpose

Matrix Multiplication

Matrix Addition/Subtraction



Matrix A

Nº	A ₁	A_2
1	0	1
2	0	0

Matrix B

Nº	B ₁	B ₂
1	0	1
2	0	0

$$c_{11} = 0 \times 0 + 1 \times 0 = 0$$

Nº	C ₁	C ₂
1	0	0
2	0	0

$$c_{12} = 0 \times 1 + 1 \times 0 = 0$$

Nº	C ₁	C ₂
1	0	0
2	0	0

$$c_{21} = 0 \times 0 + 0 \times 0 = 0$$

Nº	C ₁	C ₂
1	0	0
2	0	0

$$c_{22} = 0 \times 1 + 0 \times 0 = 0$$

Nº	C ₁	C ₂

Result of matrix multiplication 9/26/16, 11:32 PM

	1 0 0	
	2 0 0	
Hide solution		
Tilde solution		
Result:		
	Nº C₁ C₂	
	1 0 0	
	2 0 0	
		Occupatellar three 0.040 co
		Computation time: 0.319 sec
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