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PROGRAMMING 1.1.3 Functions Let Us Try The Following Command. $\gg A = \text{Magic}(4)$

Now Let Us Nd The Transpose Of A $\gg A'$ If A Was A Complex Mat 12th, 2024Using

MATLAB For Linear AlgebraThe Numbers Are Really “pseudo-random” Numbers. See Help Randfor More Info. To Generate A Uniform Distribution Of Random Numbers On

A Specified Interval $[a,b]$, Multiply The Output Of Rand By $(b-a)$, Then Add A. For

Example, To Generate A 5-by-5 Array Of Uniformly Distributed Random Numbers

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Generate An $N \times N$ Matrix Whose Entries Are Random Numbers That Are Uniformly Distributed In The Interval $(0,1)$. The Command May Be Used With Two Input

Arguments To Generate Nonsquare Matrices. For Example, The Command Rand(3,2)

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Arguments Passed To It • Functions, Unlike Scripts, Allow One To Easily Build

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