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command, type `help randn`. Now type `x = randn (4,1)` to get a vector (a 4 x 1 matrix) of random numbers. To multiply A by x and store the result in a new vector b, type `b = A*x`.

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partitioned into a leading matrix G_{11} of size $n \times n$. $G = \begin{bmatrix} G_{11} & 0 \\ h^T & g_{n+1,n+1} \end{bmatrix}$

. Now by expanding the determinant of G along its last column we see that $|G| =$

$g_{n+1,n+1} |G_{11}| = g_{n+1,n+1} \prod_{i=1}^n g_{ii} = \prod_{i=1}^{n+1} g_{ii}$, proving by

induction that the determinant of a triangular matrix is equal to the product of its diagonal elements. So

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