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From MATLAB's
command line type A
 $= \text{randn} (3 , 4)$ to
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matrix with random entries. To learn more about the `randn` 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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Multiplication takes.

Meanwhile,
calculating R and
using it to solve $Ax = b$
takes a total of
around $ns^2 + 4ns$ ops,
which is many fewer
ops if s is much
smaller than n .

Problem 0.12.

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$(1 + v^T A^{-1} u)^{-1} v^T A^{-1} b$. In this expression, both $v^T A^{-1} u$ and $v^T A^{-1} b$ are scalars, thus by factoring out the only vector.

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