```matlab
% 2c) Solve Ax=b using backslash.

A = [.1 .2 .3; .4 .5 .6; .7 .8 .9];
b = [.1; .3; .5];

A\b

cond(A)
```

Warning: Matrix is close to singular or badly scaled. Results may be
 inaccurate. RCOND = 1.029820e-17.

ans =

    0.0633
    0.8734
   -0.2701

ans =

   2.3759e+16

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