```
%Assignment 5, Question 1a
%Coded by: Nicholas Paul
%For: Dr. Martha Dagnew. CEE 2219b
%Feburary 25th 2019

A = [0, 0.45, 0.30; 0.55, 0.30, 0.20; 0.25, 0.15, 0.45];
B = [5000; 6000; 6000];
X = A\B;

disp(X);

    1.0e+03 *

    4.8485
    5.1659
    8.9177
```

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