

```
commandwindow
clear
clc
Paul = [1,1,-2,1,3,-1; 2,-1,1,2,1,-3; 1,3,-3,-1,2,1; 5,2,-1,-1,2,1; -3,-1,2,3,1,3; 4,3,1,↵
-6,-3,-2]
B = [4; 20; -15; -3; 16; -27]
T = inv(Paul)*B
```