```
The matrix A is
0.583300              -0.333300              -0.250000
0.000000               1.285751              -0.285751
0.000000               0.000000               0.422244

The matrix B is
-11.000000
-3.285445
19.555273

The unknown voltages are
The value of V 3 is 46.312683
The value of V 2 is 7.737463
The value of V 1 is 5.412425
```