>> Assignment4

X_jacobi =

NaN

-Inf

NaN

NaN NaN

jacobi_ops =

328080

X_gSiedel =

1.0e+05 *

0.0183

0.1006

0.2385

0.4239

0.6496 0.9089

1.1956

1.5043

1.8300

2.1685

2.5162

2.8700

3.2275 3.5868

3.9467

gSiedel_ops =

62707050

X_gElim =

1.0e+05 *

- 0.0183
- 0.1006
- 0.2385
- 0.4239
- 0.6496
- 0.9089
- 1.1956
- 1.5043 1.8300
- 2.1685
- 2.5162
- 2.8700
- 3.2275
- 3.5868
- 3.9467

gElim_ops =

1130

>>