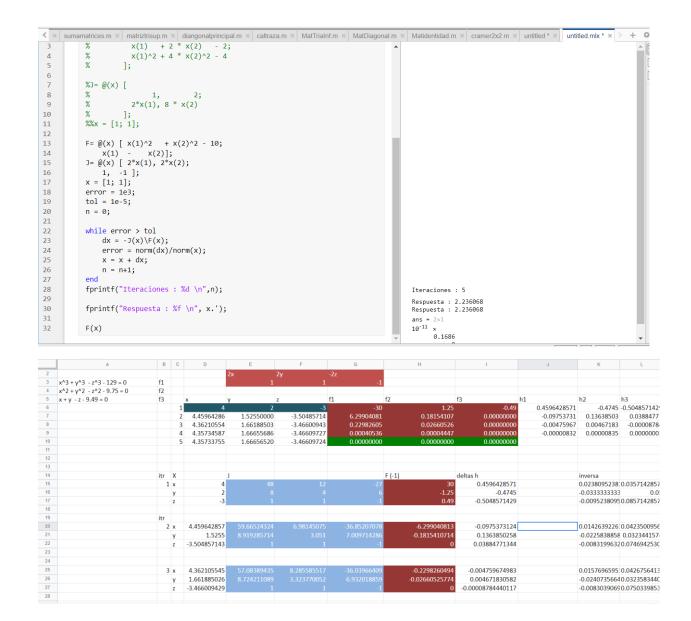
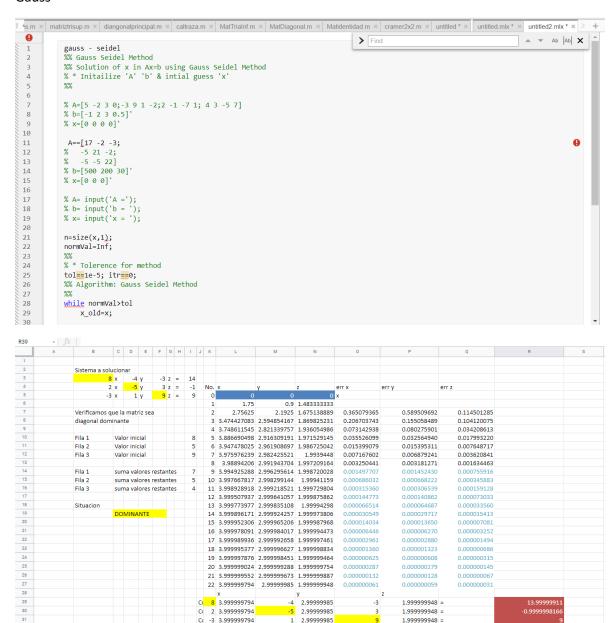
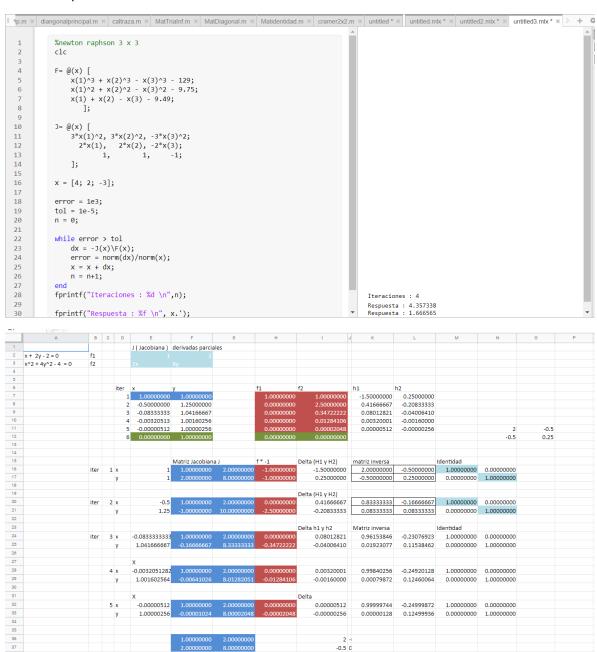
## Jacobi



## Gauss



## **Newton Raphson**



Delta (H1 v H2)

Delta h1 y h2

-0.20833333

0.08012821

-0.04006410

0.00320001

-0.00160000

0.00000512

-0.00000256

-0.5 C

0.83333333

0.08333333

0.96153846

0.01923077

0.99840256

0.00079872

0.00000128

0.08333333

-0.23076923

0.11538462

-0.24920128

0.12460064

-0.24999872

0.12499936

-0.16666667 1.00000000 0.000000000 0.00000000 1.00000000

0.00000000

1.00000000 0.00000000

0.00000000 1.00000000

1.00000000 0.00000000

0.00000000 1.00000000

1.00000000

-0.5 1.25

-0.0833333333

1.041666667 -0.0032051282

1.001602564

1.00000256

iter 3 x

у