```
%read file using csvread and plotting graph using diff function
a = csvread('FRED-BASE.csv',1,0);
x = diff(a)
b = csvread('FRED-CP.csv',1,0);
y = diff(b)
plot(x(200,:),y(200,:),'g')
x =
   1.0e+03 *
   -2.0430
              3.7713
   2.0430
             -3.7713
   -2.0290
              3.7831
    2.0290
             -3.7821
   -2.0460
             3.7743
             -3.7743
    2.0460
   -2.0320
             3.9125
    2.0320
             -3.9115
   -2.0460
             3.8809
    2.0460
             -3.8809
   -2.0320
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    2.0320
             -3.9034
   -2.0490
             3.8441
    2.0490
             -3.8441
   -2.0350
             3.9203
    2.0350
             -3.9203
   -2.0210
             3.7499
    2.0200
             -3.7609
   -2.0370
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             -3.8597
   2.0370
   -2.0230
              3.8966
    2.0230
             -3.8956
   -2.0390
             3.9366
    2.0390
             -3.9366
   -2.0250
              3.8909
    2.0250
             -3.8899
   -2.0420
             3.8749
    2.0420
             -3.8749
   -2.0280
             3.8445
    2.0280
             -3.8435
   -2.0440
             3.8665
    2.0440
             -3.8665
   -2.0300
             4.0113
    2.0300
             -4.0103
   -2.0470
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    2.0470
             -3.9503
   -2.0330
             3.9540
    2.0330
             -3.9540
   -2.0190
              3.8788
    2.0190
             -3.8778
```

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| | |
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| 2.0260 | -2.7024 |
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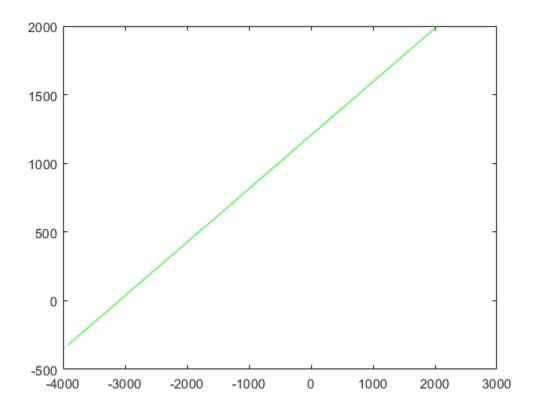
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