```
>> CSCI3656_ProblemSet12_4( [1; 1; 1], 0.01, 10000 )

ans =

           1                 1.0688                1.194752
1.37291879936          1.60313473930118
        1.43                  1.856             2.308294496
2.81176842399238        3.38886087839876
        0.97                 0.9455             0.927516928
0.91799464553685        0.919878157002836
...
      Columns 9997 through 10000

       -10.8066739580643        -9.20543212249603        -7.73217974718254
  -6.41609313894622
       -0.798912485762489       0.00239522321327579      0.493361554294474
   0.7451465960094
        52.3410060042215        50.3337016315992         48.3201330756882
  46.3491801504791

>> transpose(ans)
>> plot(ans(:,1));
>> plot3(ans(:,1),ans(:,2),ans(:,3));
>> CSCI3656_ProblemSet12_4( [1.01; 1.01; 1.01], 0.01, 10000 )

ans =

        1.01               1.07947184            1.206654108784
1.38656043900511        1.61902170030823
     1.444199              1.8743610199          2.33106867266595
2.83944332214961        3.42213574872904
     0.979801              0.9551953699          0.937220754493757
0.927859860231307        0.930116063614954
...
      Columns 9997 through 10000

        17.081125973336         16.0051431729067         14.7892773624072
  13.4895117989019
        10.3562334706526        8.40598185728473         6.66574259049944
   5.1971692048634
        55.8112854008807        55.3477952700605         54.479272890605
  53.2859171349539

>> transpose(ans)
>> plot(ans(:,1));
>> plot3(ans(:,1),ans(:,2),ans(:,3));
>>
```