MATLAB REPORT

Course code:MAT1001

slot:L45 L46

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presented by:-

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19BCD7088

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```
%VALIVETI MANIKANTA BHUVANESH
% 19BCD7088
% introduction of matlab
clc
clear all
1/(3+4^2)+3/8*5/7
(sin(pi/6))^2+(cos(pi/6))^2
```

```
ans =

    0.3205


ans =

     1
```

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```
%VALIVETI MANIKANTA BHUVANESH
% 19BCD7088
%Vector and Matrices Symbolic MATLAB
clc
clear all
a=[1 2 3;4 5 6;7 8 10]
```

```
a =

     1     2     3
     4     5     6
     7     8    10
```

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```
%VALIVETI MANIKANTA BHUVANESH
%REG:19BCD7088
%PLOTING MULTIPLR CURVES
clc
clear all
x=(-10*pi:10*pi)
y1=sin(x)
y2=cos(x)
y3=tan(x)
y4=sec(x)
subplot(2,2,1)
plot(x,y1)
title('sin(x)')
subplot(2,2,2)
plot(x,y2)
title('cos(x)')
subplot(2,2,3)
plot(x,y3)
title('tan(x)')
subplot(2,2,4)
plot(x,y4)
title('sec(x)')
xlabel('x')
ylabel('y')
legend('y1','y2','y3','y4')




t=0:0.2:2*pi
r=2
x=r*cos(t)
y=r*sin(t)
z=4*t
figure
plot3(x,y,z)
title ('3d diagram')
xlabel('x')
ylabel('y')
zlabel('z')



x=linspace(-5,5,50)
y=linspace(-5,5,50)
[X,Y]=meshgrid(x,y)
Z=4-X.^2-Y.^2
figure
surf(X,Y,Z)
rotate3d on
```

```
x =

  Columns 1 through 7

  -31.4159  -30.4159  -29.4159  -28.4159  -27.4159  -26.4159  -25.4159

  Columns 8 through 14

  -24.4159  -23.4159  -22.4159  -21.4159  -20.4159  -19.4159  -18.4159

  Columns 15 through 21

  -17.4159  -16.4159  -15.4159  -14.4159  -13.4159  -12.4159  -11.4159

  Columns 22 through 28

  -10.4159   -9.4159   -8.4159   -7.4159   -6.4159   -5.4159   -4.4159

  Columns 29 through 35

   -3.4159   -2.4159   -1.4159   -0.4159    0.5841    1.5841    2.5841

  Columns 36 through 42

    3.5841    4.5841    5.5841    6.5841    7.5841    8.5841    9.5841

  Columns 43 through 49

   10.5841   11.5841   12.5841   13.5841   14.5841   15.5841   16.5841

  Columns 50 through 56

   17.5841   18.5841   19.5841   20.5841   21.5841   22.5841   23.5841

  Columns 57 through 63

   24.5841   25.5841   26.5841   27.5841   28.5841   29.5841   30.5841


y1 =

  Columns 1 through 7

    0.0000    0.8415    0.9093    0.1411   -0.7568   -0.9589   -0.2794

  Columns 8 through 14

    0.6570    0.9894    0.4121   -0.5440   -1.0000   -0.5366    0.4202

  Columns 15 through 21

    0.9906    0.6503   -0.2879   -0.9614   -0.7510    0.1499    0.9129
```

```
  Columns 22 through 28

    0.8367   -0.0089   -0.8462   -0.9056   -0.1324    0.7626    0.9564

  Columns 29 through 35

    0.2709   -0.6636   -0.9880   -0.4040    0.5514    0.9999    0.5291

  Columns 36 through 42

   -0.4282   -0.9918   -0.6435    0.2964    0.9638    0.7451   -0.1586

  Columns 43 through 49

   -0.9165   -0.8318    0.0177    0.8509    0.9018    0.1236   -0.7683

  Columns 50 through 56

   -0.9538   -0.2624    0.6702    0.9866    0.3959   -0.5588   -0.9998

  Columns 57 through 63

   -0.5216    0.4362    0.9929    0.6367   -0.3048   -0.9661   -0.7392


y2 =

  Columns 1 through 7

    1.0000    0.5403   -0.4161   -0.9900   -0.6536    0.2837    0.9602

  Columns 8 through 14

    0.7539   -0.1455   -0.9111   -0.8391    0.0044    0.8439    0.9074

  Columns 15 through 21

    0.1367   -0.7597   -0.9577   -0.2752    0.6603    0.9887    0.4081

  Columns 22 through 28

   -0.5477   -1.0000   -0.5328    0.4242    0.9912    0.6469   -0.2921

  Columns 29 through 35

   -0.9626   -0.7481    0.1543    0.9147    0.8342   -0.0133   -0.8486

  Columns 36 through 42

   -0.9037   -0.1280    0.7654    0.9551    0.2666   -0.6669   -0.9873

  Columns 43 through 49
```

```
   -0.4000    0.5551    0.9998    0.5253   -0.4322   -0.9923   -0.6401

  Columns 50 through 56

    0.3006    0.9650    0.7422   -0.1630   -0.9183   -0.8293    0.0221

  Columns 57 through 63

    0.8532    0.8999    0.1192   -0.7711   -0.9524   -0.2581    0.6735


y3 =

  Columns 1 through 7

    0.0000    1.5574   -2.1850   -0.1425    1.1578   -3.3805   -0.2910

  Columns 8 through 14

    0.8714   -6.7997   -0.4523    0.6484 -225.9508   -0.6359    0.4630

  Columns 15 through 21

    7.2446   -0.8560    0.3006    3.4939   -1.1373    0.1516    2.2372

  Columns 22 through 28

   -1.5275    0.0089    1.5882   -2.1349   -0.1335    1.1788   -3.2737

  Columns 29 through 35

   -0.2814    0.8871   -6.4053   -0.4417    0.6610  -75.3130   -0.6235

  Columns 36 through 42

    0.4738    7.7505   -0.8408    0.3103    3.6146   -1.1172    0.1607

  Columns 43 through 49

    2.2914   -1.4984    0.0177    1.6198   -2.0866   -0.1245    1.2001

  Columns 50 through 56

   -3.1729   -0.2719    0.9031   -6.0533   -0.4312    0.6738  -45.1831

  Columns 57 through 63

   -0.6113    0.4847    8.3309   -0.8258    0.3200    3.7432   -1.0975


y4 =
```

```
  Columns 1 through 7

    1.0000    1.8508   -2.4030   -1.0101   -1.5299    3.5253    1.0415

  Columns 8 through 14

    1.3264   -6.8729   -1.0975   -1.1918  225.9531    1.1850    1.1020

  Columns 15 through 21

    7.3133   -1.3163   -1.0442   -3.6342    1.5144    1.0114    2.4505

  Columns 22 through 28

   -1.8257   -1.0000   -1.8768    2.3575    1.0089    1.5458   -3.4230

  Columns 29 through 35

   -1.0388   -1.3368    6.4829    1.0932    1.1987  -75.3197   -1.1785

  Columns 36 through 42

   -1.1066   -7.8147    1.3065    1.0470    3.7503   -1.4994   -1.0128

  Columns 43 through 49

   -2.5001    1.8014    1.0002    1.9036   -2.3139   -1.0077   -1.5621

  Columns 50 through 56

    3.3268    1.0363    1.3474   -6.1353   -1.0890   -1.2058   45.1942

  Columns 57 through 63

    1.1720    1.1113    8.3907   -1.2969   -1.0500   -3.8744    1.4848

Warning: Ignoring extra legend entries.

t =

  Columns 1 through 7

         0    0.2000    0.4000    0.6000    0.8000    1.0000    1.2000

  Columns 8 through 14

    1.4000    1.6000    1.8000    2.0000    2.2000    2.4000    2.6000

  Columns 15 through 21

    2.8000    3.0000    3.2000    3.4000    3.6000    3.8000    4.0000

  Columns 22 through 28
```

```
    4.2000    4.4000    4.6000    4.8000    5.0000    5.2000    5.4000

  Columns 29 through 32

    5.6000    5.8000    6.0000    6.2000


r =

     2


x =

  Columns 1 through 7

    2.0000    1.9601    1.8421    1.6507    1.3934    1.0806    0.7247

  Columns 8 through 14

    0.3399   -0.0584   -0.4544   -0.8323   -1.1770   -1.4748   -1.7138

  Columns 15 through 21

   -1.8844   -1.9800   -1.9966   -1.9336   -1.7935   -1.5819   -1.3073

  Columns 22 through 28

   -0.9805   -0.6147   -0.2243    0.1750    0.5673    0.9370    1.2694

  Columns 29 through 32

    1.5511    1.7710    1.9203    1.9931


y =

  Columns 1 through 7

         0    0.3973    0.7788    1.1293    1.4347    1.6829    1.8641

  Columns 8 through 14

    1.9709    1.9991    1.9477    1.8186    1.6170    1.3509    1.0310

  Columns 15 through 21

    0.6700    0.2822   -0.1167   -0.5111   -0.8850   -1.2237   -1.5136

  Columns 22 through 28

   -1.7432   -1.9032   -1.9874   -1.9923   -1.9178   -1.7669   -1.5455
```

```
  Columns 29 through 32

   -1.2625   -0.9292   -0.5588   -0.1662


z =

  Columns 1 through 7

         0    0.8000    1.6000    2.4000    3.2000    4.0000    4.8000

  Columns 8 through 14

    5.6000    6.4000    7.2000    8.0000    8.8000    9.6000   10.4000

  Columns 15 through 21

   11.2000   12.0000   12.8000   13.6000   14.4000   15.2000   16.0000

  Columns 22 through 28

   16.8000   17.6000   18.4000   19.2000   20.0000   20.8000   21.6000

  Columns 29 through 32

   22.4000   23.2000   24.0000   24.8000


x =

  Columns 1 through 7

   -5.0000   -4.7959   -4.5918   -4.3878   -4.1837   -3.9796   -3.7755

  Columns 8 through 14

   -3.5714   -3.3673   -3.1633   -2.9592   -2.7551   -2.5510   -2.3469

  Columns 15 through 21

   -2.1429   -1.9388   -1.7347   -1.5306   -1.3265   -1.1224   -0.9184

  Columns 22 through 28

   -0.7143   -0.5102   -0.3061   -0.1020    0.1020    0.3061    0.5102

  Columns 29 through 35

    0.7143    0.9184    1.1224    1.3265    1.5306    1.7347    1.9388

  Columns 36 through 42
```

```
    2.1429    2.3469    2.5510    2.7551    2.9592    3.1633    3.3673

  Columns 43 through 49

    3.5714    3.7755    3.9796    4.1837    4.3878    4.5918    4.7959

  Column 50

    5.0000


y =

  Columns 1 through 7

   -5.0000   -4.7959   -4.5918   -4.3878   -4.1837   -3.9796   -3.7755

  Columns 8 through 14

   -3.5714   -3.3673   -3.1633   -2.9592   -2.7551   -2.5510   -2.3469

  Columns 15 through 21

   -2.1429   -1.9388   -1.7347   -1.5306   -1.3265   -1.1224   -0.9184

  Columns 22 through 28

   -0.7143   -0.5102   -0.3061   -0.1020    0.1020    0.3061    0.5102

  Columns 29 through 35

    0.7143    0.9184    1.1224    1.3265    1.5306    1.7347    1.9388

  Columns 36 through 42

    2.1429    2.3469    2.5510    2.7551    2.9592    3.1633    3.3673

  Columns 43 through 49

    3.5714    3.7755    3.9796    4.1837    4.3878    4.5918    4.7959

  Column 50

    5.0000


X =

  Columns 1 through 7

   -5.0000   -4.7959   -4.5918   -4.3878   -4.1837   -3.9796   -3.7755
   -5.0000   -4.7959   -4.5918   -4.3878   -4.1837   -3.9796   -3.7755
   -5.0000   -4.7959   -4.5918   -4.3878   -4.1837   -3.9796   -3.7755
```

-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755
-5.0000	-4.7959	-4.5918	-4.3878	-4.1837	-3.9796	-3.7755

Columns 8 through 14

-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469

-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469
-3.5714	-3.3673	-3.1633	-2.9592	-2.7551	-2.5510	-2.3469

Columns 15 through 21

-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184

-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184
-2.1429	-1.9388	-1.7347	-1.5306	-1.3265	-1.1224	-0.9184

Columns 22 through 28

-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102

-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102
-0.7143	-0.5102	-0.3061	-0.1020	0.1020	0.3061	0.5102

Columns 29 through 35

0.7143	0.9184	1.1224	1.3265	1.5306	1.7347	1.9388
0.7143	0.9184	1.1224	1.3265	1.5306	1.7347	1.9388
0.7143	0.9184	1.1224	1.3265	1.5306	1.7347	1.9388

0.7143	0.9184	1.1224	1.3265	1.5306	1.7347	1.9388

2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673
2.1429	2.3469	2.5510	2.7551	2.9592	3.1633	3.3673

Columns 43 through 49

3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959

3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959
3.5714	3.7755	3.9796	4.1837	4.3878	4.5918	4.7959

Column 50

5.0000
5.0000
5.0000

```
    5.0000
    5.0000
    5.0000
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-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.7959	-4.7959	-4.7959	-4.7959	-4.7959	-4.7959	-4.7959
-4.5918	-4.5918	-4.5918	-4.5918	-4.5918	-4.5918	-4.5918
-4.3878	-4.3878	-4.3878	-4.3878	-4.3878	-4.3878	-4.3878
-4.1837	-4.1837	-4.1837	-4.1837	-4.1837	-4.1837	-4.1837
-3.9796	-3.9796	-3.9796	-3.9796	-3.9796	-3.9796	-3.9796
-3.7755	-3.7755	-3.7755	-3.7755	-3.7755	-3.7755	-3.7755
-3.5714	-3.5714	-3.5714	-3.5714	-3.5714	-3.5714	-3.5714
-3.3673	-3.3673	-3.3673	-3.3673	-3.3673	-3.3673	-3.3673
-3.1633	-3.1633	-3.1633	-3.1633	-3.1633	-3.1633	-3.1633
-2.9592	-2.9592	-2.9592	-2.9592	-2.9592	-2.9592	-2.9592
-2.7551	-2.7551	-2.7551	-2.7551	-2.7551	-2.7551	-2.7551
-2.5510	-2.5510	-2.5510	-2.5510	-2.5510	-2.5510	-2.5510
-2.3469	-2.3469	-2.3469	-2.3469	-2.3469	-2.3469	-2.3469
-2.1429	-2.1429	-2.1429	-2.1429	-2.1429	-2.1429	-2.1429
-1.9388	-1.9388	-1.9388	-1.9388	-1.9388	-1.9388	-1.9388
-1.7347	-1.7347	-1.7347	-1.7347	-1.7347	-1.7347	-1.7347
-1.5306	-1.5306	-1.5306	-1.5306	-1.5306	-1.5306	-1.5306
-1.3265	-1.3265	-1.3265	-1.3265	-1.3265	-1.3265	-1.3265
-1.1224	-1.1224	-1.1224	-1.1224	-1.1224	-1.1224	-1.1224
-0.9184	-0.9184	-0.9184	-0.9184	-0.9184	-0.9184	-0.9184
-0.7143	-0.7143	-0.7143	-0.7143	-0.7143	-0.7143	-0.7143
-0.5102	-0.5102	-0.5102	-0.5102	-0.5102	-0.5102	-0.5102
-0.3061	-0.3061	-0.3061	-0.3061	-0.3061	-0.3061	-0.3061
-0.1020	-0.1020	-0.1020	-0.1020	-0.1020	-0.1020	-0.1020
0.1020	0.1020	0.1020	0.1020	0.1020	0.1020	0.1020
0.3061	0.3061	0.3061	0.3061	0.3061	0.3061	0.3061
0.5102	0.5102	0.5102	0.5102	0.5102	0.5102	0.5102
0.7143	0.7143	0.7143	0.7143	0.7143	0.7143	0.7143
0.9184	0.9184	0.9184	0.9184	0.9184	0.9184	0.9184
1.1224	1.1224	1.1224	1.1224	1.1224	1.1224	1.1224
1.3265	1.3265	1.3265	1.3265	1.3265	1.3265	1.3265
1.5306	1.5306	1.5306	1.5306	1.5306	1.5306	1.5306
1.7347	1.7347	1.7347	1.7347	1.7347	1.7347	1.7347
1.9388	1.9388	1.9388	1.9388	1.9388	1.9388	1.9388
2.1429	2.1429	2.1429	2.1429	2.1429	2.1429	2.1429
2.3469	2.3469	2.3469	2.3469	2.3469	2.3469	2.3469
2.5510	2.5510	2.5510	2.5510	2.5510	2.5510	2.5510
2.7551	2.7551	2.7551	2.7551	2.7551	2.7551	2.7551
2.9592	2.9592	2.9592	2.9592	2.9592	2.9592	2.9592
3.1633	3.1633	3.1633	3.1633	3.1633	3.1633	3.1633
3.3673	3.3673	3.3673	3.3673	3.3673	3.3673	3.3673
3.5714	3.5714	3.5714	3.5714	3.5714	3.5714	3.5714
3.7755	3.7755	3.7755	3.7755	3.7755	3.7755	3.7755
3.9796	3.9796	3.9796	3.9796	3.9796	3.9796	3.9796
4.1837	4.1837	4.1837	4.1837	4.1837	4.1837	4.1837
4.3878	4.3878	4.3878	4.3878	4.3878	4.3878	4.3878
4.5918	4.5918	4.5918	4.5918	4.5918	4.5918	4.5918
4.7959	4.7959	4.7959	4.7959	4.7959	4.7959	4.7959
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Columns 8 through 14

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.7959	-4.7959	-4.7959	-4.7959	-4.7959	-4.7959	-4.7959
-4.5918	-4.5918	-4.5918	-4.5918	-4.5918	-4.5918	-4.5918
-4.3878	-4.3878	-4.3878	-4.3878	-4.3878	-4.3878	-4.3878
-4.1837	-4.1837	-4.1837	-4.1837	-4.1837	-4.1837	-4.1837
-3.9796	-3.9796	-3.9796	-3.9796	-3.9796	-3.9796	-3.9796
-3.7755	-3.7755	-3.7755	-3.7755	-3.7755	-3.7755	-3.7755
-3.5714	-3.5714	-3.5714	-3.5714	-3.5714	-3.5714	-3.5714
-3.3673	-3.3673	-3.3673	-3.3673	-3.3673	-3.3673	-3.3673
-3.1633	-3.1633	-3.1633	-3.1633	-3.1633	-3.1633	-3.1633
-2.9592	-2.9592	-2.9592	-2.9592	-2.9592	-2.9592	-2.9592
-2.7551	-2.7551	-2.7551	-2.7551	-2.7551	-2.7551	-2.7551
-2.5510	-2.5510	-2.5510	-2.5510	-2.5510	-2.5510	-2.5510
-2.3469	-2.3469	-2.3469	-2.3469	-2.3469	-2.3469	-2.3469
-2.1429	-2.1429	-2.1429	-2.1429	-2.1429	-2.1429	-2.1429
-1.9388	-1.9388	-1.9388	-1.9388	-1.9388	-1.9388	-1.9388
-1.7347	-1.7347	-1.7347	-1.7347	-1.7347	-1.7347	-1.7347
-1.5306	-1.5306	-1.5306	-1.5306	-1.5306	-1.5306	-1.5306
-1.3265	-1.3265	-1.3265	-1.3265	-1.3265	-1.3265	-1.3265
-1.1224	-1.1224	-1.1224	-1.1224	-1.1224	-1.1224	-1.1224
-0.9184	-0.9184	-0.9184	-0.9184	-0.9184	-0.9184	-0.9184
-0.7143	-0.7143	-0.7143	-0.7143	-0.7143	-0.7143	-0.7143
-0.5102	-0.5102	-0.5102	-0.5102	-0.5102	-0.5102	-0.5102
-0.3061	-0.3061	-0.3061	-0.3061	-0.3061	-0.3061	-0.3061
-0.1020	-0.1020	-0.1020	-0.1020	-0.1020	-0.1020	-0.1020
0.1020	0.1020	0.1020	0.1020	0.1020	0.1020	0.1020
0.3061	0.3061	0.3061	0.3061	0.3061	0.3061	0.3061
0.5102	0.5102	0.5102	0.5102	0.5102	0.5102	0.5102
0.7143	0.7143	0.7143	0.7143	0.7143	0.7143	0.7143
0.9184	0.9184	0.9184	0.9184	0.9184	0.9184	0.9184
1.1224	1.1224	1.1224	1.1224	1.1224	1.1224	1.1224
1.3265	1.3265	1.3265	1.3265	1.3265	1.3265	1.3265
1.5306	1.5306	1.5306	1.5306	1.5306	1.5306	1.5306
1.7347	1.7347	1.7347	1.7347	1.7347	1.7347	1.7347
1.9388	1.9388	1.9388	1.9388	1.9388	1.9388	1.9388
2.1429	2.1429	2.1429	2.1429	2.1429	2.1429	2.1429
2.3469	2.3469	2.3469	2.3469	2.3469	2.3469	2.3469
2.5510	2.5510	2.5510	2.5510	2.5510	2.5510	2.5510
2.7551	2.7551	2.7551	2.7551	2.7551	2.7551	2.7551
2.9592	2.9592	2.9592	2.9592	2.9592	2.9592	2.9592
3.1633	3.1633	3.1633	3.1633	3.1633	3.1633	3.1633
3.3673	3.3673	3.3673	3.3673	3.3673	3.3673	3.3673
3.5714	3.5714	3.5714	3.5714	3.5714	3.5714	3.5714
3.7755	3.7755	3.7755	3.7755	3.7755	3.7755	3.7755
3.9796	3.9796	3.9796	3.9796	3.9796	3.9796	3.9796
4.1837	4.1837	4.1837	4.1837	4.1837	4.1837	4.1837
4.3878	4.3878	4.3878	4.3878	4.3878	4.3878	4.3878
4.5918	4.5918	4.5918	4.5918	4.5918	4.5918	4.5918
4.7959	4.7959	4.7959	4.7959	4.7959	4.7959	4.7959
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Columns 15 through 21

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.7959	-4.7959	-4.7959	-4.7959	-4.7959	-4.7959	-4.7959
-4.5918	-4.5918	-4.5918	-4.5918	-4.5918	-4.5918	-4.5918
-4.3878	-4.3878	-4.3878	-4.3878	-4.3878	-4.3878	-4.3878
-4.1837	-4.1837	-4.1837	-4.1837	-4.1837	-4.1837	-4.1837
-3.9796	-3.9796	-3.9796	-3.9796	-3.9796	-3.9796	-3.9796
-3.7755	-3.7755	-3.7755	-3.7755	-3.7755	-3.7755	-3.7755
-3.5714	-3.5714	-3.5714	-3.5714	-3.5714	-3.5714	-3.5714
-3.3673	-3.3673	-3.3673	-3.3673	-3.3673	-3.3673	-3.3673
-3.1633	-3.1633	-3.1633	-3.1633	-3.1633	-3.1633	-3.1633
-2.9592	-2.9592	-2.9592	-2.9592	-2.9592	-2.9592	-2.9592
-2.7551	-2.7551	-2.7551	-2.7551	-2.7551	-2.7551	-2.7551
-2.5510	-2.5510	-2.5510	-2.5510	-2.5510	-2.5510	-2.5510
-2.3469	-2.3469	-2.3469	-2.3469	-2.3469	-2.3469	-2.3469
-2.1429	-2.1429	-2.1429	-2.1429	-2.1429	-2.1429	-2.1429
-1.9388	-1.9388	-1.9388	-1.9388	-1.9388	-1.9388	-1.9388
-1.7347	-1.7347	-1.7347	-1.7347	-1.7347	-1.7347	-1.7347
-1.5306	-1.5306	-1.5306	-1.5306	-1.5306	-1.5306	-1.5306
-1.3265	-1.3265	-1.3265	-1.3265	-1.3265	-1.3265	-1.3265
-1.1224	-1.1224	-1.1224	-1.1224	-1.1224	-1.1224	-1.1224
-0.9184	-0.9184	-0.9184	-0.9184	-0.9184	-0.9184	-0.9184
-0.7143	-0.7143	-0.7143	-0.7143	-0.7143	-0.7143	-0.7143
-0.5102	-0.5102	-0.5102	-0.5102	-0.5102	-0.5102	-0.5102
-0.3061	-0.3061	-0.3061	-0.3061	-0.3061	-0.3061	-0.3061
-0.1020	-0.1020	-0.1020	-0.1020	-0.1020	-0.1020	-0.1020
0.1020	0.1020	0.1020	0.1020	0.1020	0.1020	0.1020
0.3061	0.3061	0.3061	0.3061	0.3061	0.3061	0.3061
0.5102	0.5102	0.5102	0.5102	0.5102	0.5102	0.5102
0.7143	0.7143	0.7143	0.7143	0.7143	0.7143	0.7143
0.9184	0.9184	0.9184	0.9184	0.9184	0.9184	0.9184
1.1224	1.1224	1.1224	1.1224	1.1224	1.1224	1.1224
1.3265	1.3265	1.3265	1.3265	1.3265	1.3265	1.3265
1.5306	1.5306	1.5306	1.5306	1.5306	1.5306	1.5306
1.7347	1.7347	1.7347	1.7347	1.7347	1.7347	1.7347
1.9388	1.9388	1.9388	1.9388	1.9388	1.9388	1.9388
2.1429	2.1429	2.1429	2.1429	2.1429	2.1429	2.1429
2.3469	2.3469	2.3469	2.3469	2.3469	2.3469	2.3469
2.5510	2.5510	2.5510	2.5510	2.5510	2.5510	2.5510
2.7551	2.7551	2.7551	2.7551	2.7551	2.7551	2.7551
2.9592	2.9592	2.9592	2.9592	2.9592	2.9592	2.9592
3.1633	3.1633	3.1633	3.1633	3.1633	3.1633	3.1633
3.3673	3.3673	3.3673	3.3673	3.3673	3.3673	3.3673
3.5714	3.5714	3.5714	3.5714	3.5714	3.5714	3.5714
3.7755	3.7755	3.7755	3.7755	3.7755	3.7755	3.7755
3.9796	3.9796	3.9796	3.9796	3.9796	3.9796	3.9796
4.1837	4.1837	4.1837	4.1837	4.1837	4.1837	4.1837
4.3878	4.3878	4.3878	4.3878	4.3878	4.3878	4.3878
4.5918	4.5918	4.5918	4.5918	4.5918	4.5918	4.5918
4.7959	4.7959	4.7959	4.7959	4.7959	4.7959	4.7959
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Columns 22 through 28

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.7959	-4.7959	-4.7959	-4.7959	-4.7959	-4.7959	-4.7959
-4.5918	-4.5918	-4.5918	-4.5918	-4.5918	-4.5918	-4.5918
-4.3878	-4.3878	-4.3878	-4.3878	-4.3878	-4.3878	-4.3878
-4.1837	-4.1837	-4.1837	-4.1837	-4.1837	-4.1837	-4.1837
-3.9796	-3.9796	-3.9796	-3.9796	-3.9796	-3.9796	-3.9796
-3.7755	-3.7755	-3.7755	-3.7755	-3.7755	-3.7755	-3.7755
-3.5714	-3.5714	-3.5714	-3.5714	-3.5714	-3.5714	-3.5714
-3.3673	-3.3673	-3.3673	-3.3673	-3.3673	-3.3673	-3.3673
-3.1633	-3.1633	-3.1633	-3.1633	-3.1633	-3.1633	-3.1633
-2.9592	-2.9592	-2.9592	-2.9592	-2.9592	-2.9592	-2.9592
-2.7551	-2.7551	-2.7551	-2.7551	-2.7551	-2.7551	-2.7551
-2.5510	-2.5510	-2.5510	-2.5510	-2.5510	-2.5510	-2.5510
-2.3469	-2.3469	-2.3469	-2.3469	-2.3469	-2.3469	-2.3469
-2.1429	-2.1429	-2.1429	-2.1429	-2.1429	-2.1429	-2.1429
-1.9388	-1.9388	-1.9388	-1.9388	-1.9388	-1.9388	-1.9388
-1.7347	-1.7347	-1.7347	-1.7347	-1.7347	-1.7347	-1.7347
-1.5306	-1.5306	-1.5306	-1.5306	-1.5306	-1.5306	-1.5306
-1.3265	-1.3265	-1.3265	-1.3265	-1.3265	-1.3265	-1.3265
-1.1224	-1.1224	-1.1224	-1.1224	-1.1224	-1.1224	-1.1224
-0.9184	-0.9184	-0.9184	-0.9184	-0.9184	-0.9184	-0.9184
-0.7143	-0.7143	-0.7143	-0.7143	-0.7143	-0.7143	-0.7143
-0.5102	-0.5102	-0.5102	-0.5102	-0.5102	-0.5102	-0.5102
-0.3061	-0.3061	-0.3061	-0.3061	-0.3061	-0.3061	-0.3061
-0.1020	-0.1020	-0.1020	-0.1020	-0.1020	-0.1020	-0.1020
0.1020	0.1020	0.1020	0.1020	0.1020	0.1020	0.1020
0.3061	0.3061	0.3061	0.3061	0.3061	0.3061	0.3061
0.5102	0.5102	0.5102	0.5102	0.5102	0.5102	0.5102
0.7143	0.7143	0.7143	0.7143	0.7143	0.7143	0.7143
0.9184	0.9184	0.9184	0.9184	0.9184	0.9184	0.9184
1.1224	1.1224	1.1224	1.1224	1.1224	1.1224	1.1224
1.3265	1.3265	1.3265	1.3265	1.3265	1.3265	1.3265
1.5306	1.5306	1.5306	1.5306	1.5306	1.5306	1.5306
1.7347	1.7347	1.7347	1.7347	1.7347	1.7347	1.7347
1.9388	1.9388	1.9388	1.9388	1.9388	1.9388	1.9388
2.1429	2.1429	2.1429	2.1429	2.1429	2.1429	2.1429
2.3469	2.3469	2.3469	2.3469	2.3469	2.3469	2.3469
2.5510	2.5510	2.5510	2.5510	2.5510	2.5510	2.5510
2.7551	2.7551	2.7551	2.7551	2.7551	2.7551	2.7551
2.9592	2.9592	2.9592	2.9592	2.9592	2.9592	2.9592
3.1633	3.1633	3.1633	3.1633	3.1633	3.1633	3.1633
3.3673	3.3673	3.3673	3.3673	3.3673	3.3673	3.3673
3.5714	3.5714	3.5714	3.5714	3.5714	3.5714	3.5714
3.7755	3.7755	3.7755	3.7755	3.7755	3.7755	3.7755
3.9796	3.9796	3.9796	3.9796	3.9796	3.9796	3.9796
4.1837	4.1837	4.1837	4.1837	4.1837	4.1837	4.1837
4.3878	4.3878	4.3878	4.3878	4.3878	4.3878	4.3878
4.5918	4.5918	4.5918	4.5918	4.5918	4.5918	4.5918
4.7959	4.7959	4.7959	4.7959	4.7959	4.7959	4.7959
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Columns 29 through 35

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.7959	-4.7959	-4.7959	-4.7959	-4.7959	-4.7959	-4.7959
-4.5918	-4.5918	-4.5918	-4.5918	-4.5918	-4.5918	-4.5918
-4.3878	-4.3878	-4.3878	-4.3878	-4.3878	-4.3878	-4.3878
-4.1837	-4.1837	-4.1837	-4.1837	-4.1837	-4.1837	-4.1837
-3.9796	-3.9796	-3.9796	-3.9796	-3.9796	-3.9796	-3.9796
-3.7755	-3.7755	-3.7755	-3.7755	-3.7755	-3.7755	-3.7755
-3.5714	-3.5714	-3.5714	-3.5714	-3.5714	-3.5714	-3.5714
-3.3673	-3.3673	-3.3673	-3.3673	-3.3673	-3.3673	-3.3673
-3.1633	-3.1633	-3.1633	-3.1633	-3.1633	-3.1633	-3.1633
-2.9592	-2.9592	-2.9592	-2.9592	-2.9592	-2.9592	-2.9592
-2.7551	-2.7551	-2.7551	-2.7551	-2.7551	-2.7551	-2.7551
-2.5510	-2.5510	-2.5510	-2.5510	-2.5510	-2.5510	-2.5510
-2.3469	-2.3469	-2.3469	-2.3469	-2.3469	-2.3469	-2.3469
-2.1429	-2.1429	-2.1429	-2.1429	-2.1429	-2.1429	-2.1429
-1.9388	-1.9388	-1.9388	-1.9388	-1.9388	-1.9388	-1.9388
-1.7347	-1.7347	-1.7347	-1.7347	-1.7347	-1.7347	-1.7347
-1.5306	-1.5306	-1.5306	-1.5306	-1.5306	-1.5306	-1.5306
-1.3265	-1.3265	-1.3265	-1.3265	-1.3265	-1.3265	-1.3265
-1.1224	-1.1224	-1.1224	-1.1224	-1.1224	-1.1224	-1.1224
-0.9184	-0.9184	-0.9184	-0.9184	-0.9184	-0.9184	-0.9184
-0.7143	-0.7143	-0.7143	-0.7143	-0.7143	-0.7143	-0.7143
-0.5102	-0.5102	-0.5102	-0.5102	-0.5102	-0.5102	-0.5102
-0.3061	-0.3061	-0.3061	-0.3061	-0.3061	-0.3061	-0.3061
-0.1020	-0.1020	-0.1020	-0.1020	-0.1020	-0.1020	-0.1020
0.1020	0.1020	0.1020	0.1020	0.1020	0.1020	0.1020
0.3061	0.3061	0.3061	0.3061	0.3061	0.3061	0.3061
0.5102	0.5102	0.5102	0.5102	0.5102	0.5102	0.5102
0.7143	0.7143	0.7143	0.7143	0.7143	0.7143	0.7143
0.9184	0.9184	0.9184	0.9184	0.9184	0.9184	0.9184
1.1224	1.1224	1.1224	1.1224	1.1224	1.1224	1.1224
1.3265	1.3265	1.3265	1.3265	1.3265	1.3265	1.3265
1.5306	1.5306	1.5306	1.5306	1.5306	1.5306	1.5306
1.7347	1.7347	1.7347	1.7347	1.7347	1.7347	1.7347
1.9388	1.9388	1.9388	1.9388	1.9388	1.9388	1.9388
2.1429	2.1429	2.1429	2.1429	2.1429	2.1429	2.1429
2.3469	2.3469	2.3469	2.3469	2.3469	2.3469	2.3469
2.5510	2.5510	2.5510	2.5510	2.5510	2.5510	2.5510
2.7551	2.7551	2.7551	2.7551	2.7551	2.7551	2.7551
2.9592	2.9592	2.9592	2.9592	2.9592	2.9592	2.9592
3.1633	3.1633	3.1633	3.1633	3.1633	3.1633	3.1633
3.3673	3.3673	3.3673	3.3673	3.3673	3.3673	3.3673
3.5714	3.5714	3.5714	3.5714	3.5714	3.5714	3.5714
3.7755	3.7755	3.7755	3.7755	3.7755	3.7755	3.7755
3.9796	3.9796	3.9796	3.9796	3.9796	3.9796	3.9796
4.1837	4.1837	4.1837	4.1837	4.1837	4.1837	4.1837
4.3878	4.3878	4.3878	4.3878	4.3878	4.3878	4.3878
4.5918	4.5918	4.5918	4.5918	4.5918	4.5918	4.5918
4.7959	4.7959	4.7959	4.7959	4.7959	4.7959	4.7959
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Columns 36 through 42

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.7959	-4.7959	-4.7959	-4.7959	-4.7959	-4.7959	-4.7959
-4.5918	-4.5918	-4.5918	-4.5918	-4.5918	-4.5918	-4.5918
-4.3878	-4.3878	-4.3878	-4.3878	-4.3878	-4.3878	-4.3878
-4.1837	-4.1837	-4.1837	-4.1837	-4.1837	-4.1837	-4.1837
-3.9796	-3.9796	-3.9796	-3.9796	-3.9796	-3.9796	-3.9796
-3.7755	-3.7755	-3.7755	-3.7755	-3.7755	-3.7755	-3.7755
-3.5714	-3.5714	-3.5714	-3.5714	-3.5714	-3.5714	-3.5714
-3.3673	-3.3673	-3.3673	-3.3673	-3.3673	-3.3673	-3.3673
-3.1633	-3.1633	-3.1633	-3.1633	-3.1633	-3.1633	-3.1633
-2.9592	-2.9592	-2.9592	-2.9592	-2.9592	-2.9592	-2.9592
-2.7551	-2.7551	-2.7551	-2.7551	-2.7551	-2.7551	-2.7551
-2.5510	-2.5510	-2.5510	-2.5510	-2.5510	-2.5510	-2.5510
-2.3469	-2.3469	-2.3469	-2.3469	-2.3469	-2.3469	-2.3469
-2.1429	-2.1429	-2.1429	-2.1429	-2.1429	-2.1429	-2.1429
-1.9388	-1.9388	-1.9388	-1.9388	-1.9388	-1.9388	-1.9388
-1.7347	-1.7347	-1.7347	-1.7347	-1.7347	-1.7347	-1.7347
-1.5306	-1.5306	-1.5306	-1.5306	-1.5306	-1.5306	-1.5306
-1.3265	-1.3265	-1.3265	-1.3265	-1.3265	-1.3265	-1.3265
-1.1224	-1.1224	-1.1224	-1.1224	-1.1224	-1.1224	-1.1224
-0.9184	-0.9184	-0.9184	-0.9184	-0.9184	-0.9184	-0.9184
-0.7143	-0.7143	-0.7143	-0.7143	-0.7143	-0.7143	-0.7143
-0.5102	-0.5102	-0.5102	-0.5102	-0.5102	-0.5102	-0.5102
-0.3061	-0.3061	-0.3061	-0.3061	-0.3061	-0.3061	-0.3061
-0.1020	-0.1020	-0.1020	-0.1020	-0.1020	-0.1020	-0.1020
0.1020	0.1020	0.1020	0.1020	0.1020	0.1020	0.1020
0.3061	0.3061	0.3061	0.3061	0.3061	0.3061	0.3061
0.5102	0.5102	0.5102	0.5102	0.5102	0.5102	0.5102
0.7143	0.7143	0.7143	0.7143	0.7143	0.7143	0.7143
0.9184	0.9184	0.9184	0.9184	0.9184	0.9184	0.9184
1.1224	1.1224	1.1224	1.1224	1.1224	1.1224	1.1224
1.3265	1.3265	1.3265	1.3265	1.3265	1.3265	1.3265
1.5306	1.5306	1.5306	1.5306	1.5306	1.5306	1.5306
1.7347	1.7347	1.7347	1.7347	1.7347	1.7347	1.7347
1.9388	1.9388	1.9388	1.9388	1.9388	1.9388	1.9388
2.1429	2.1429	2.1429	2.1429	2.1429	2.1429	2.1429
2.3469	2.3469	2.3469	2.3469	2.3469	2.3469	2.3469
2.5510	2.5510	2.5510	2.5510	2.5510	2.5510	2.5510
2.7551	2.7551	2.7551	2.7551	2.7551	2.7551	2.7551
2.9592	2.9592	2.9592	2.9592	2.9592	2.9592	2.9592
3.1633	3.1633	3.1633	3.1633	3.1633	3.1633	3.1633
3.3673	3.3673	3.3673	3.3673	3.3673	3.3673	3.3673
3.5714	3.5714	3.5714	3.5714	3.5714	3.5714	3.5714
3.7755	3.7755	3.7755	3.7755	3.7755	3.7755	3.7755
3.9796	3.9796	3.9796	3.9796	3.9796	3.9796	3.9796
4.1837	4.1837	4.1837	4.1837	4.1837	4.1837	4.1837
4.3878	4.3878	4.3878	4.3878	4.3878	4.3878	4.3878
4.5918	4.5918	4.5918	4.5918	4.5918	4.5918	4.5918
4.7959	4.7959	4.7959	4.7959	4.7959	4.7959	4.7959
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Columns 43 through 49

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.7959	-4.7959	-4.7959	-4.7959	-4.7959	-4.7959	-4.7959
-4.5918	-4.5918	-4.5918	-4.5918	-4.5918	-4.5918	-4.5918
-4.3878	-4.3878	-4.3878	-4.3878	-4.3878	-4.3878	-4.3878
-4.1837	-4.1837	-4.1837	-4.1837	-4.1837	-4.1837	-4.1837
-3.9796	-3.9796	-3.9796	-3.9796	-3.9796	-3.9796	-3.9796
-3.7755	-3.7755	-3.7755	-3.7755	-3.7755	-3.7755	-3.7755
-3.5714	-3.5714	-3.5714	-3.5714	-3.5714	-3.5714	-3.5714
-3.3673	-3.3673	-3.3673	-3.3673	-3.3673	-3.3673	-3.3673
-3.1633	-3.1633	-3.1633	-3.1633	-3.1633	-3.1633	-3.1633
-2.9592	-2.9592	-2.9592	-2.9592	-2.9592	-2.9592	-2.9592
-2.7551	-2.7551	-2.7551	-2.7551	-2.7551	-2.7551	-2.7551
-2.5510	-2.5510	-2.5510	-2.5510	-2.5510	-2.5510	-2.5510
-2.3469	-2.3469	-2.3469	-2.3469	-2.3469	-2.3469	-2.3469
-2.1429	-2.1429	-2.1429	-2.1429	-2.1429	-2.1429	-2.1429
-1.9388	-1.9388	-1.9388	-1.9388	-1.9388	-1.9388	-1.9388
-1.7347	-1.7347	-1.7347	-1.7347	-1.7347	-1.7347	-1.7347
-1.5306	-1.5306	-1.5306	-1.5306	-1.5306	-1.5306	-1.5306
-1.3265	-1.3265	-1.3265	-1.3265	-1.3265	-1.3265	-1.3265
-1.1224	-1.1224	-1.1224	-1.1224	-1.1224	-1.1224	-1.1224
-0.9184	-0.9184	-0.9184	-0.9184	-0.9184	-0.9184	-0.9184
-0.7143	-0.7143	-0.7143	-0.7143	-0.7143	-0.7143	-0.7143
-0.5102	-0.5102	-0.5102	-0.5102	-0.5102	-0.5102	-0.5102
-0.3061	-0.3061	-0.3061	-0.3061	-0.3061	-0.3061	-0.3061
-0.1020	-0.1020	-0.1020	-0.1020	-0.1020	-0.1020	-0.1020
0.1020	0.1020	0.1020	0.1020	0.1020	0.1020	0.1020
0.3061	0.3061	0.3061	0.3061	0.3061	0.3061	0.3061
0.5102	0.5102	0.5102	0.5102	0.5102	0.5102	0.5102
0.7143	0.7143	0.7143	0.7143	0.7143	0.7143	0.7143
0.9184	0.9184	0.9184	0.9184	0.9184	0.9184	0.9184
1.1224	1.1224	1.1224	1.1224	1.1224	1.1224	1.1224
1.3265	1.3265	1.3265	1.3265	1.3265	1.3265	1.3265
1.5306	1.5306	1.5306	1.5306	1.5306	1.5306	1.5306
1.7347	1.7347	1.7347	1.7347	1.7347	1.7347	1.7347
1.9388	1.9388	1.9388	1.9388	1.9388	1.9388	1.9388
2.1429	2.1429	2.1429	2.1429	2.1429	2.1429	2.1429
2.3469	2.3469	2.3469	2.3469	2.3469	2.3469	2.3469
2.5510	2.5510	2.5510	2.5510	2.5510	2.5510	2.5510
2.7551	2.7551	2.7551	2.7551	2.7551	2.7551	2.7551
2.9592	2.9592	2.9592	2.9592	2.9592	2.9592	2.9592
3.1633	3.1633	3.1633	3.1633	3.1633	3.1633	3.1633
3.3673	3.3673	3.3673	3.3673	3.3673	3.3673	3.3673
3.5714	3.5714	3.5714	3.5714	3.5714	3.5714	3.5714
3.7755	3.7755	3.7755	3.7755	3.7755	3.7755	3.7755
3.9796	3.9796	3.9796	3.9796	3.9796	3.9796	3.9796
4.1837	4.1837	4.1837	4.1837	4.1837	4.1837	4.1837
4.3878	4.3878	4.3878	4.3878	4.3878	4.3878	4.3878
4.5918	4.5918	4.5918	4.5918	4.5918	4.5918	4.5918
4.7959	4.7959	4.7959	4.7959	4.7959	4.7959	4.7959
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Column 50

```
   -5.0000
   -4.7959
   -4.5918
   -4.3878
   -4.1837
   -3.9796
   -3.7755
   -3.5714
   -3.3673
   -3.1633
   -2.9592
   -2.7551
   -2.5510
   -2.3469
   -2.1429
   -1.9388
   -1.7347
   -1.5306
   -1.3265
   -1.1224
   -0.9184
   -0.7143
   -0.5102
   -0.3061
   -0.1020
    0.1020
    0.3061
    0.5102
    0.7143
    0.9184
    1.1224
    1.3265
    1.5306
    1.7347
    1.9388
    2.1429
    2.3469
    2.5510
    2.7551
    2.9592
    3.1633
    3.3673
    3.5714
    3.7755
    3.9796
    4.1837
    4.3878
    4.5918
    4.7959
    5.0000


Z =
```

Columns 1 through 7

-46.0000	-44.0008	-42.0850	-40.2524	-38.5031	-36.8372	-35.2545
-44.0008	-42.0017	-40.0858	-38.2532	-36.5040	-34.8380	-33.2553
-42.0850	-40.0858	-38.1699	-36.3374	-34.5881	-32.9221	-31.3394
-40.2524	-38.2532	-36.3374	-34.5048	-32.7555	-31.0895	-29.5069
-38.5031	-36.5040	-34.5881	-32.7555	-31.0062	-29.3403	-27.7576
-36.8372	-34.8380	-32.9221	-31.0895	-29.3403	-27.6743	-26.0916
-35.2545	-33.2553	-31.3394	-29.5069	-27.7576	-26.0916	-24.5090
-33.7551	-31.7559	-29.8401	-28.0075	-26.2582	-24.5923	-23.0096
-32.3390	-30.3399	-28.4240	-26.5914	-24.8421	-23.1762	-21.5935
-31.0062	-29.0071	-27.0912	-25.2586	-23.5094	-21.8434	-20.2607
-29.7568	-27.7576	-25.8417	-24.0092	-22.2599	-20.5939	-19.0112
-28.5906	-26.5914	-24.6756	-22.8430	-21.0937	-19.4277	-17.8451
-27.5077	-25.5085	-23.5927	-21.7601	-20.0108	-18.3449	-16.7622
-26.5081	-24.5090	-22.5931	-20.7605	-19.0112	-17.3453	-15.7626
-25.5918	-23.5927	-21.6768	-19.8442	-18.0950	-16.4290	-14.8463
-24.7589	-22.7597	-20.8438	-19.0112	-17.2620	-15.5960	-14.0133
-24.0092	-22.0100	-20.0941	-18.2616	-16.5123	-14.8463	-13.2636
-23.3428	-21.3436	-19.4277	-17.5952	-15.8459	-14.1799	-12.5973
-22.7597	-20.7605	-18.8446	-17.0121	-15.2628	-13.5968	-12.0142
-22.2599	-20.2607	-18.3449	-16.5123	-14.7630	-13.0970	-11.5144
-21.8434	-19.8442	-17.9284	-16.0958	-14.3465	-12.6805	-11.0979
-21.5102	-19.5110	-17.5952	-15.7626	-14.0133	-12.3474	-10.7647
-21.2603	-19.2611	-17.3453	-15.5127	-13.7634	-12.0975	-10.5148
-21.0937	-19.0945	-17.1787	-15.3461	-13.5968	-11.9309	-10.3482
-21.0104	-19.0112	-17.0954	-15.2628	-13.5135	-11.8476	-10.2649
-21.0104	-19.0112	-17.0954	-15.2628	-13.5135	-11.8476	-10.2649
-21.0937	-19.0945	-17.1787	-15.3461	-13.5968	-11.9309	-10.3482
-21.2603	-19.2611	-17.3453	-15.5127	-13.7634	-12.0975	-10.5148
-21.5102	-19.5110	-17.5952	-15.7626	-14.0133	-12.3474	-10.7647
-21.8434	-19.8442	-17.9284	-16.0958	-14.3465	-12.6805	-11.0979
-22.2599	-20.2607	-18.3449	-16.5123	-14.7630	-13.0970	-11.5144
-22.7597	-20.7605	-18.8446	-17.0121	-15.2628	-13.5968	-12.0142
-23.3428	-21.3436	-19.4277	-17.5952	-15.8459	-14.1799	-12.5973
-24.0092	-22.0100	-20.0941	-18.2616	-16.5123	-14.8463	-13.2636
-24.7589	-22.7597	-20.8438	-19.0112	-17.2620	-15.5960	-14.0133
-25.5918	-23.5927	-21.6768	-19.8442	-18.0950	-16.4290	-14.8463
-26.5081	-24.5090	-22.5931	-20.7605	-19.0112	-17.3453	-15.7626
-27.5077	-25.5085	-23.5927	-21.7601	-20.0108	-18.3449	-16.7622
-28.5906	-26.5914	-24.6756	-22.8430	-21.0937	-19.4277	-17.8451
-29.7568	-27.7576	-25.8417	-24.0092	-22.2599	-20.5939	-19.0112
-31.0062	-29.0071	-27.0912	-25.2586	-23.5094	-21.8434	-20.2607
-32.3390	-30.3399	-28.4240	-26.5914	-24.8421	-23.1762	-21.5935
-33.7551	-31.7559	-29.8401	-28.0075	-26.2582	-24.5923	-23.0096
-35.2545	-33.2553	-31.3394	-29.5069	-27.7576	-26.0916	-24.5090
-36.8372	-34.8380	-32.9221	-31.0895	-29.3403	-27.6743	-26.0916
-38.5031	-36.5040	-34.5881	-32.7555	-31.0062	-29.3403	-27.7576
-40.2524	-38.2532	-36.3374	-34.5048	-32.7555	-31.0895	-29.5069
-42.0850	-40.0858	-38.1699	-36.3374	-34.5881	-32.9221	-31.3394
-44.0008	-42.0017	-40.0858	-38.2532	-36.5040	-34.8380	-33.2553
-46.0000	-44.0008	-42.0850	-40.2524	-38.5031	-36.8372	-35.2545

Columns 8 through 14

-33.7551	-32.3390	-31.0062	-29.7568	-28.5906	-27.5077	-26.5081
-31.7559	-30.3399	-29.0071	-27.7576	-26.5914	-25.5085	-24.5090
-29.8401	-28.4240	-27.0912	-25.8417	-24.6756	-23.5927	-22.5931
-28.0075	-26.5914	-25.2586	-24.0092	-22.8430	-21.7601	-20.7605
-26.2582	-24.8421	-23.5094	-22.2599	-21.0937	-20.0108	-19.0112
-24.5923	-23.1762	-21.8434	-20.5939	-19.4277	-18.3449	-17.3453
-23.0096	-21.5935	-20.2607	-19.0112	-17.8451	-16.7622	-15.7626
-21.5102	-20.0941	-18.7613	-17.5119	-16.3457	-15.2628	-14.2632
-20.0941	-18.6781	-17.3453	-16.0958	-14.9296	-13.8467	-12.8471
-18.7613	-17.3453	-16.0125	-14.7630	-13.5968	-12.5140	-11.5144
-17.5119	-16.0958	-14.7630	-13.5135	-12.3474	-11.2645	-10.2649
-16.3457	-14.9296	-13.5968	-12.3474	-11.1812	-10.0983	-9.0987
-15.2628	-13.8467	-12.5140	-11.2645	-10.0983	-9.0154	-8.0158
-14.2632	-12.8471	-11.5144	-10.2649	-9.0987	-8.0158	-7.0162
-13.3469	-11.9309	-10.5981	-9.3486	-8.1824	-7.0995	-6.1000
-12.5140	-11.0979	-9.7651	-8.5156	-7.3494	-6.2666	-5.2670
-11.7643	-10.3482	-9.0154	-7.7659	-6.5998	-5.5169	-4.5173
-11.0979	-9.6818	-8.3490	-7.0995	-5.9334	-4.8505	-3.8509
-10.5148	-9.0987	-7.7659	-6.5165	-5.3503	-4.2674	-3.2678
-10.0150	-8.5989	-7.2661	-6.0167	-4.8505	-3.7676	-2.7680
-9.5985	-8.1824	-6.8496	-5.6002	-4.4340	-3.3511	-2.3515
-9.2653	-7.8492	-6.5165	-5.2670	-4.1008	-3.0179	-2.0183
-9.0154	-7.5993	-6.2666	-5.0171	-3.8509	-2.7680	-1.7684
-8.8488	-7.4327	-6.1000	-4.8505	-3.6843	-2.6014	-1.6018
-8.7655	-7.3494	-6.0167	-4.7672	-3.6010	-2.5181	-1.5185
-8.7655	-7.3494	-6.0167	-4.7672	-3.6010	-2.5181	-1.5185
-8.8488	-7.4327	-6.1000	-4.8505	-3.6843	-2.6014	-1.6018
-9.0154	-7.5993	-6.2666	-5.0171	-3.8509	-2.7680	-1.7684
-9.2653	-7.8492	-6.5165	-5.2670	-4.1008	-3.0179	-2.0183
-9.5985	-8.1824	-6.8496	-5.6002	-4.4340	-3.3511	-2.3515
-10.0150	-8.5989	-7.2661	-6.0167	-4.8505	-3.7676	-2.7680
-10.5148	-9.0987	-7.7659	-6.5165	-5.3503	-4.2674	-3.2678
-11.0979	-9.6818	-8.3490	-7.0995	-5.9334	-4.8505	-3.8509
-11.7643	-10.3482	-9.0154	-7.7659	-6.5998	-5.5169	-4.5173
-12.5140	-11.0979	-9.7651	-8.5156	-7.3494	-6.2666	-5.2670
-13.3469	-11.9309	-10.5981	-9.3486	-8.1824	-7.0995	-6.1000
-14.2632	-12.8471	-11.5144	-10.2649	-9.0987	-8.0158	-7.0162
-15.2628	-13.8467	-12.5140	-11.2645	-10.0983	-9.0154	-8.0158
-16.3457	-14.9296	-13.5968	-12.3474	-11.1812	-10.0983	-9.0987
-17.5119	-16.0958	-14.7630	-13.5135	-12.3474	-11.2645	-10.2649
-18.7613	-17.3453	-16.0125	-14.7630	-13.5968	-12.5140	-11.5144
-20.0941	-18.6781	-17.3453	-16.0958	-14.9296	-13.8467	-12.8471
-21.5102	-20.0941	-18.7613	-17.5119	-16.3457	-15.2628	-14.2632
-23.0096	-21.5935	-20.2607	-19.0112	-17.8451	-16.7622	-15.7626
-24.5923	-23.1762	-21.8434	-20.5939	-19.4277	-18.3449	-17.3453
-26.2582	-24.8421	-23.5094	-22.2599	-21.0937	-20.0108	-19.0112
-28.0075	-26.5914	-25.2586	-24.0092	-22.8430	-21.7601	-20.7605
-29.8401	-28.4240	-27.0912	-25.8417	-24.6756	-23.5927	-22.5931
-31.7559	-30.3399	-29.0071	-27.7576	-26.5914	-25.5085	-24.5090
-33.7551	-32.3390	-31.0062	-29.7568	-28.5906	-27.5077	-26.5081

Columns 15 through 21

-25.5918	-24.7589	-24.0092	-23.3428	-22.7597	-22.2599	-21.8434
-23.5927	-22.7597	-22.0100	-21.3436	-20.7605	-20.2607	-19.8442
-21.6768	-20.8438	-20.0941	-19.4277	-18.8446	-18.3449	-17.9284
-19.8442	-19.0112	-18.2616	-17.5952	-17.0121	-16.5123	-16.0958
-18.0950	-17.2620	-16.5123	-15.8459	-15.2628	-14.7630	-14.3465
-16.4290	-15.5960	-14.8463	-14.1799	-13.5968	-13.0970	-12.6805
-14.8463	-14.0133	-13.2636	-12.5973	-12.0142	-11.5144	-11.0979
-13.3469	-12.5140	-11.7643	-11.0979	-10.5148	-10.0150	-9.5985
-11.9309	-11.0979	-10.3482	-9.6818	-9.0987	-8.5989	-8.1824
-10.5981	-9.7651	-9.0154	-8.3490	-7.7659	-7.2661	-6.8496
-9.3486	-8.5156	-7.7659	-7.0995	-6.5165	-6.0167	-5.6002
-8.1824	-7.3494	-6.5998	-5.9334	-5.3503	-4.8505	-4.4340
-7.0995	-6.2666	-5.5169	-4.8505	-4.2674	-3.7676	-3.3511
-6.1000	-5.2670	-4.5173	-3.8509	-3.2678	-2.7680	-2.3515
-5.1837	-4.3507	-3.6010	-2.9346	-2.3515	-1.8517	-1.4352
-4.3507	-3.5177	-2.7680	-2.1016	-1.5185	-1.0187	-0.6022
-3.6010	-2.7680	-2.0183	-1.3519	-0.7688	-0.2691	0.1474
-2.9346	-2.1016	-1.3519	-0.6855	-0.1025	0.3973	0.8138
-2.3515	-1.5185	-0.7688	-0.1025	0.4806	0.9804	1.3969
-1.8517	-1.0187	-0.2691	0.3973	0.9804	1.4802	1.8967
-1.4352	-0.6022	0.1474	0.8138	1.3969	1.8967	2.3132
-1.1020	-0.2691	0.4806	1.1470	1.7301	2.2299	2.6464
-0.8521	-0.0192	0.7305	1.3969	1.9800	2.4798	2.8963
-0.6855	0.1474	0.8971	1.5635	2.1466	2.6464	3.0629
-0.6022	0.2307	0.9804	1.6468	2.2299	2.7297	3.1462
-0.6022	0.2307	0.9804	1.6468	2.2299	2.7297	3.1462
-0.6855	0.1474	0.8971	1.5635	2.1466	2.6464	3.0629
-0.8521	-0.0192	0.7305	1.3969	1.9800	2.4798	2.8963
-1.1020	-0.2691	0.4806	1.1470	1.7301	2.2299	2.6464
-1.4352	-0.6022	0.1474	0.8138	1.3969	1.8967	2.3132
-1.8517	-1.0187	-0.2691	0.3973	0.9804	1.4802	1.8967
-2.3515	-1.5185	-0.7688	-0.1025	0.4806	0.9804	1.3969
-2.9346	-2.1016	-1.3519	-0.6855	-0.1025	0.3973	0.8138
-3.6010	-2.7680	-2.0183	-1.3519	-0.7688	-0.2691	0.1474
-4.3507	-3.5177	-2.7680	-2.1016	-1.5185	-1.0187	-0.6022
-5.1837	-4.3507	-3.6010	-2.9346	-2.3515	-1.8517	-1.4352
-6.1000	-5.2670	-4.5173	-3.8509	-3.2678	-2.7680	-2.3515
-7.0995	-6.2666	-5.5169	-4.8505	-4.2674	-3.7676	-3.3511
-8.1824	-7.3494	-6.5998	-5.9334	-5.3503	-4.8505	-4.4340
-9.3486	-8.5156	-7.7659	-7.0995	-6.5165	-6.0167	-5.6002
-10.5981	-9.7651	-9.0154	-8.3490	-7.7659	-7.2661	-6.8496
-11.9309	-11.0979	-10.3482	-9.6818	-9.0987	-8.5989	-8.1824
-13.3469	-12.5140	-11.7643	-11.0979	-10.5148	-10.0150	-9.5985
-14.8463	-14.0133	-13.2636	-12.5973	-12.0142	-11.5144	-11.0979
-16.4290	-15.5960	-14.8463	-14.1799	-13.5968	-13.0970	-12.6805
-18.0950	-17.2620	-16.5123	-15.8459	-15.2628	-14.7630	-14.3465
-19.8442	-19.0112	-18.2616	-17.5952	-17.0121	-16.5123	-16.0958
-21.6768	-20.8438	-20.0941	-19.4277	-18.8446	-18.3449	-17.9284
-23.5927	-22.7597	-22.0100	-21.3436	-20.7605	-20.2607	-19.8442
-25.5918	-24.7589	-24.0092	-23.3428	-22.7597	-22.2599	-21.8434

Columns 22 through 28

-21.5102	-21.2603	-21.0937	-21.0104	-21.0104	-21.0937	-21.2603
-19.5110	-19.2611	-19.0945	-19.0112	-19.0112	-19.0945	-19.2611
-17.5952	-17.3453	-17.1787	-17.0954	-17.0954	-17.1787	-17.3453
-15.7626	-15.5127	-15.3461	-15.2628	-15.2628	-15.3461	-15.5127
-14.0133	-13.7634	-13.5968	-13.5135	-13.5135	-13.5968	-13.7634
-12.3474	-12.0975	-11.9309	-11.8476	-11.8476	-11.9309	-12.0975
-10.7647	-10.5148	-10.3482	-10.2649	-10.2649	-10.3482	-10.5148
-9.2653	-9.0154	-8.8488	-8.7655	-8.7655	-8.8488	-9.0154
-7.8492	-7.5993	-7.4327	-7.3494	-7.3494	-7.4327	-7.5993
-6.5165	-6.2666	-6.1000	-6.0167	-6.0167	-6.1000	-6.2666
-5.2670	-5.0171	-4.8505	-4.7672	-4.7672	-4.8505	-5.0171
-4.1008	-3.8509	-3.6843	-3.6010	-3.6010	-3.6843	-3.8509
-3.0179	-2.7680	-2.6014	-2.5181	-2.5181	-2.6014	-2.7680
-2.0183	-1.7684	-1.6018	-1.5185	-1.5185	-1.6018	-1.7684
-1.1020	-0.8521	-0.6855	-0.6022	-0.6022	-0.6855	-0.8521
-0.2691	-0.0192	0.1474	0.2307	0.2307	0.1474	-0.0192
0.4806	0.7305	0.8971	0.9804	0.9804	0.8971	0.7305
1.1470	1.3969	1.5635	1.6468	1.6468	1.5635	1.3969
1.7301	1.9800	2.1466	2.2299	2.2299	2.1466	1.9800
2.2299	2.4798	2.6464	2.7297	2.7297	2.6464	2.4798
2.6464	2.8963	3.0629	3.1462	3.1462	3.0629	2.8963
2.9796	3.2295	3.3961	3.4794	3.4794	3.3961	3.2295
3.2295	3.4794	3.6460	3.7293	3.7293	3.6460	3.4794
3.3961	3.6460	3.8126	3.8959	3.8959	3.8126	3.6460
3.4794	3.7293	3.8959	3.9792	3.9792	3.8959	3.7293
3.4794	3.7293	3.8959	3.9792	3.9792	3.8959	3.7293
3.3961	3.6460	3.8126	3.8959	3.8959	3.8126	3.6460
3.2295	3.4794	3.6460	3.7293	3.7293	3.6460	3.4794
2.9796	3.2295	3.3961	3.4794	3.4794	3.3961	3.2295
2.6464	2.8963	3.0629	3.1462	3.1462	3.0629	2.8963
2.2299	2.4798	2.6464	2.7297	2.7297	2.6464	2.4798
1.7301	1.9800	2.1466	2.2299	2.2299	2.1466	1.9800
1.1470	1.3969	1.5635	1.6468	1.6468	1.5635	1.3969
0.4806	0.7305	0.8971	0.9804	0.9804	0.8971	0.7305
-0.2691	-0.0192	0.1474	0.2307	0.2307	0.1474	-0.0192
-1.1020	-0.8521	-0.6855	-0.6022	-0.6022	-0.6855	-0.8521
-2.0183	-1.7684	-1.6018	-1.5185	-1.5185	-1.6018	-1.7684
-3.0179	-2.7680	-2.6014	-2.5181	-2.5181	-2.6014	-2.7680
-4.1008	-3.8509	-3.6843	-3.6010	-3.6010	-3.6843	-3.8509
-5.2670	-5.0171	-4.8505	-4.7672	-4.7672	-4.8505	-5.0171
-6.5165	-6.2666	-6.1000	-6.0167	-6.0167	-6.1000	-6.2666
-7.8492	-7.5993	-7.4327	-7.3494	-7.3494	-7.4327	-7.5993
-9.2653	-9.0154	-8.8488	-8.7655	-8.7655	-8.8488	-9.0154
-10.7647	-10.5148	-10.3482	-10.2649	-10.2649	-10.3482	-10.5148
-12.3474	-12.0975	-11.9309	-11.8476	-11.8476	-11.9309	-12.0975
-14.0133	-13.7634	-13.5968	-13.5135	-13.5135	-13.5968	-13.7634
-15.7626	-15.5127	-15.3461	-15.2628	-15.2628	-15.3461	-15.5127
-17.5952	-17.3453	-17.1787	-17.0954	-17.0954	-17.1787	-17.3453
-19.5110	-19.2611	-19.0945	-19.0112	-19.0112	-19.0945	-19.2611
-21.5102	-21.2603	-21.0937	-21.0104	-21.0104	-21.0937	-21.2603

Columns 29 through 35

-21.5102	-21.8434	-22.2599	-22.7597	-23.3428	-24.0092	-24.7589
-19.5110	-19.8442	-20.2607	-20.7605	-21.3436	-22.0100	-22.7597
-17.5952	-17.9284	-18.3449	-18.8446	-19.4277	-20.0941	-20.8438
-15.7626	-16.0958	-16.5123	-17.0121	-17.5952	-18.2616	-19.0112
-14.0133	-14.3465	-14.7630	-15.2628	-15.8459	-16.5123	-17.2620
-12.3474	-12.6805	-13.0970	-13.5968	-14.1799	-14.8463	-15.5960
-10.7647	-11.0979	-11.5144	-12.0142	-12.5973	-13.2636	-14.0133
-9.2653	-9.5985	-10.0150	-10.5148	-11.0979	-11.7643	-12.5140
-7.8492	-8.1824	-8.5989	-9.0987	-9.6818	-10.3482	-11.0979
-6.5165	-6.8496	-7.2661	-7.7659	-8.3490	-9.0154	-9.7651
-5.2670	-5.6002	-6.0167	-6.5165	-7.0995	-7.7659	-8.5156
-4.1008	-4.4340	-4.8505	-5.3503	-5.9334	-6.5998	-7.3494
-3.0179	-3.3511	-3.7676	-4.2674	-4.8505	-5.5169	-6.2666
-2.0183	-2.3515	-2.7680	-3.2678	-3.8509	-4.5173	-5.2670
-1.1020	-1.4352	-1.8517	-2.3515	-2.9346	-3.6010	-4.3507
-0.2691	-0.6022	-1.0187	-1.5185	-2.1016	-2.7680	-3.5177
0.4806	0.1474	-0.2691	-0.7688	-1.3519	-2.0183	-2.7680
1.1470	0.8138	0.3973	-0.1025	-0.6855	-1.3519	-2.1016
1.7301	1.3969	0.9804	0.4806	-0.1025	-0.7688	-1.5185
2.2299	1.8967	1.4802	0.9804	0.3973	-0.2691	-1.0187
2.6464	2.3132	1.8967	1.3969	0.8138	0.1474	-0.6022
2.9796	2.6464	2.2299	1.7301	1.1470	0.4806	-0.2691
3.2295	2.8963	2.4798	1.9800	1.3969	0.7305	-0.0192
3.3961	3.0629	2.6464	2.1466	1.5635	0.8971	0.1474
3.4794	3.1462	2.7297	2.2299	1.6468	0.9804	0.2307
3.4794	3.1462	2.7297	2.2299	1.6468	0.9804	0.2307
3.3961	3.0629	2.6464	2.1466	1.5635	0.8971	0.1474
3.2295	2.8963	2.4798	1.9800	1.3969	0.7305	-0.0192
2.9796	2.6464	2.2299	1.7301	1.1470	0.4806	-0.2691
2.6464	2.3132	1.8967	1.3969	0.8138	0.1474	-0.6022
2.2299	1.8967	1.4802	0.9804	0.3973	-0.2691	-1.0187
1.7301	1.3969	0.9804	0.4806	-0.1025	-0.7688	-1.5185
1.1470	0.8138	0.3973	-0.1025	-0.6855	-1.3519	-2.1016
0.4806	0.1474	-0.2691	-0.7688	-1.3519	-2.0183	-2.7680
-0.2691	-0.6022	-1.0187	-1.5185	-2.1016	-2.7680	-3.5177
-1.1020	-1.4352	-1.8517	-2.3515	-2.9346	-3.6010	-4.3507
-2.0183	-2.3515	-2.7680	-3.2678	-3.8509	-4.5173	-5.2670
-3.0179	-3.3511	-3.7676	-4.2674	-4.8505	-5.5169	-6.2666
-4.1008	-4.4340	-4.8505	-5.3503	-5.9334	-6.5998	-7.3494
-5.2670	-5.6002	-6.0167	-6.5165	-7.0995	-7.7659	-8.5156
-6.5165	-6.8496	-7.2661	-7.7659	-8.3490	-9.0154	-9.7651
-7.8492	-8.1824	-8.5989	-9.0987	-9.6818	-10.3482	-11.0979
-9.2653	-9.5985	-10.0150	-10.5148	-11.0979	-11.7643	-12.5140
-10.7647	-11.0979	-11.5144	-12.0142	-12.5973	-13.2636	-14.0133
-12.3474	-12.6805	-13.0970	-13.5968	-14.1799	-14.8463	-15.5960
-14.0133	-14.3465	-14.7630	-15.2628	-15.8459	-16.5123	-17.2620
-15.7626	-16.0958	-16.5123	-17.0121	-17.5952	-18.2616	-19.0112
-17.5952	-17.9284	-18.3449	-18.8446	-19.4277	-20.0941	-20.8438
-19.5110	-19.8442	-20.2607	-20.7605	-21.3436	-22.0100	-22.7597
-21.5102	-21.8434	-22.2599	-22.7597	-23.3428	-24.0092	-24.7589

Columns 36 through 42

-25.5918	-26.5081	-27.5077	-28.5906	-29.7568	-31.0062	-32.3390
-23.5927	-24.5090	-25.5085	-26.5914	-27.7576	-29.0071	-30.3399
-21.6768	-22.5931	-23.5927	-24.6756	-25.8417	-27.0912	-28.4240
-19.8442	-20.7605	-21.7601	-22.8430	-24.0092	-25.2586	-26.5914
-18.0950	-19.0112	-20.0108	-21.0937	-22.2599	-23.5094	-24.8421
-16.4290	-17.3453	-18.3449	-19.4277	-20.5939	-21.8434	-23.1762
-14.8463	-15.7626	-16.7622	-17.8451	-19.0112	-20.2607	-21.5935
-13.3469	-14.2632	-15.2628	-16.3457	-17.5119	-18.7613	-20.0941
-11.9309	-12.8471	-13.8467	-14.9296	-16.0958	-17.3453	-18.6781
-10.5981	-11.5144	-12.5140	-13.5968	-14.7630	-16.0125	-17.3453
-9.3486	-10.2649	-11.2645	-12.3474	-13.5135	-14.7630	-16.0958
-8.1824	-9.0987	-10.0983	-11.1812	-12.3474	-13.5968	-14.9296
-7.0995	-8.0158	-9.0154	-10.0983	-11.2645	-12.5140	-13.8467
-6.1000	-7.0162	-8.0158	-9.0987	-10.2649	-11.5144	-12.8471
-5.1837	-6.1000	-7.0995	-8.1824	-9.3486	-10.5981	-11.9309
-4.3507	-5.2670	-6.2666	-7.3494	-8.5156	-9.7651	-11.0979
-3.6010	-4.5173	-5.5169	-6.5998	-7.7659	-9.0154	-10.3482
-2.9346	-3.8509	-4.8505	-5.9334	-7.0995	-8.3490	-9.6818
-2.3515	-3.2678	-4.2674	-5.3503	-6.5165	-7.7659	-9.0987
-1.8517	-2.7680	-3.7676	-4.8505	-6.0167	-7.2661	-8.5989
-1.4352	-2.3515	-3.3511	-4.4340	-5.6002	-6.8496	-8.1824
-1.1020	-2.0183	-3.0179	-4.1008	-5.2670	-6.5165	-7.8492
-0.8521	-1.7684	-2.7680	-3.8509	-5.0171	-6.2666	-7.5993
-0.6855	-1.6018	-2.6014	-3.6843	-4.8505	-6.1000	-7.4327
-0.6022	-1.5185	-2.5181	-3.6010	-4.7672	-6.0167	-7.3494
-0.6022	-1.5185	-2.5181	-3.6010	-4.7672	-6.0167	-7.3494
-0.6855	-1.6018	-2.6014	-3.6843	-4.8505	-6.1000	-7.4327
-0.8521	-1.7684	-2.7680	-3.8509	-5.0171	-6.2666	-7.5993
-1.1020	-2.0183	-3.0179	-4.1008	-5.2670	-6.5165	-7.8492
-1.4352	-2.3515	-3.3511	-4.4340	-5.6002	-6.8496	-8.1824
-1.8517	-2.7680	-3.7676	-4.8505	-6.0167	-7.2661	-8.5989
-2.3515	-3.2678	-4.2674	-5.3503	-6.5165	-7.7659	-9.0987
-2.9346	-3.8509	-4.8505	-5.9334	-7.0995	-8.3490	-9.6818
-3.6010	-4.5173	-5.5169	-6.5998	-7.7659	-9.0154	-10.3482
-4.3507	-5.2670	-6.2666	-7.3494	-8.5156	-9.7651	-11.0979
-5.1837	-6.1000	-7.0995	-8.1824	-9.3486	-10.5981	-11.9309
-6.1000	-7.0162	-8.0158	-9.0987	-10.2649	-11.5144	-12.8471
-7.0995	-8.0158	-9.0154	-10.0983	-11.2645	-12.5140	-13.8467
-8.1824	-9.0987	-10.0983	-11.1812	-12.3474	-13.5968	-14.9296
-9.3486	-10.2649	-11.2645	-12.3474	-13.5135	-14.7630	-16.0958
-10.5981	-11.5144	-12.5140	-13.5968	-14.7630	-16.0125	-17.3453
-11.9309	-12.8471	-13.8467	-14.9296	-16.0958	-17.3453	-18.6781
-13.3469	-14.2632	-15.2628	-16.3457	-17.5119	-18.7613	-20.0941
-14.8463	-15.7626	-16.7622	-17.8451	-19.0112	-20.2607	-21.5935
-16.4290	-17.3453	-18.3449	-19.4277	-20.5939	-21.8434	-23.1762
-18.0950	-19.0112	-20.0108	-21.0937	-22.2599	-23.5094	-24.8421
-19.8442	-20.7605	-21.7601	-22.8430	-24.0092	-25.2586	-26.5914
-21.6768	-22.5931	-23.5927	-24.6756	-25.8417	-27.0912	-28.4240
-23.5927	-24.5090	-25.5085	-26.5914	-27.7576	-29.0071	-30.3399
-25.5918	-26.5081	-27.5077	-28.5906	-29.7568	-31.0062	-32.3390

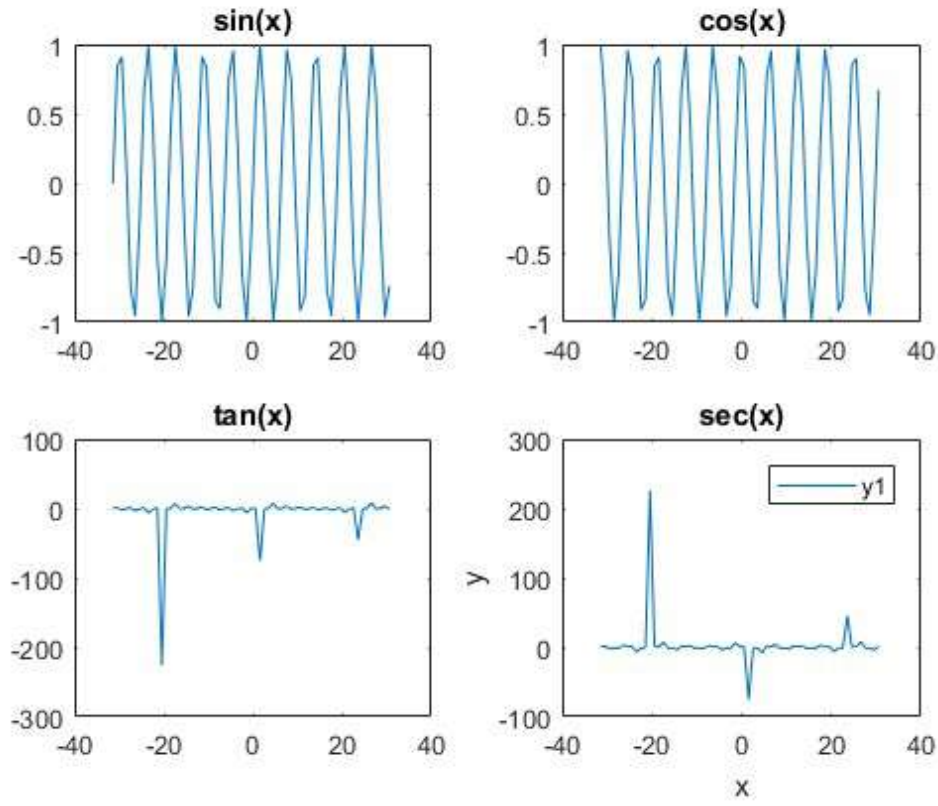
Columns 43 through 49

-33.7551	-35.2545	-36.8372	-38.5031	-40.2524	-42.0850	-44.0008
-31.7559	-33.2553	-34.8380	-36.5040	-38.2532	-40.0858	-42.0017
-29.8401	-31.3394	-32.9221	-34.5881	-36.3374	-38.1699	-40.0858
-28.0075	-29.5069	-31.0895	-32.7555	-34.5048	-36.3374	-38.2532
-26.2582	-27.7576	-29.3403	-31.0062	-32.7555	-34.5881	-36.5040
-24.5923	-26.0916	-27.6743	-29.3403	-31.0895	-32.9221	-34.8380
-23.0096	-24.5090	-26.0916	-27.7576	-29.5069	-31.3394	-33.2553
-21.5102	-23.0096	-24.5923	-26.2582	-28.0075	-29.8401	-31.7559
-20.0941	-21.5935	-23.1762	-24.8421	-26.5914	-28.4240	-30.3399
-18.7613	-20.2607	-21.8434	-23.5094	-25.2586	-27.0912	-29.0071
-17.5119	-19.0112	-20.5939	-22.2599	-24.0092	-25.8417	-27.7576
-16.3457	-17.8451	-19.4277	-21.0937	-22.8430	-24.6756	-26.5914
-15.2628	-16.7622	-18.3449	-20.0108	-21.7601	-23.5927	-25.5085
-14.2632	-15.7626	-17.3453	-19.0112	-20.7605	-22.5931	-24.5090
-13.3469	-14.8463	-16.4290	-18.0950	-19.8442	-21.6768	-23.5927
-12.5140	-14.0133	-15.5960	-17.2620	-19.0112	-20.8438	-22.7597
-11.7643	-13.2636	-14.8463	-16.5123	-18.2616	-20.0941	-22.0100
-11.0979	-12.5973	-14.1799	-15.8459	-17.5952	-19.4277	-21.3436
-10.5148	-12.0142	-13.5968	-15.2628	-17.0121	-18.8446	-20.7605
-10.0150	-11.5144	-13.0970	-14.7630	-16.5123	-18.3449	-20.2607
-9.5985	-11.0979	-12.6805	-14.3465	-16.0958	-17.9284	-19.8442
-9.2653	-10.7647	-12.3474	-14.0133	-15.7626	-17.5952	-19.5110
-9.0154	-10.5148	-12.0975	-13.7634	-15.5127	-17.3453	-19.2611
-8.8488	-10.3482	-11.9309	-13.5968	-15.3461	-17.1787	-19.0945
-8.7655	-10.2649	-11.8476	-13.5135	-15.2628	-17.0954	-19.0112
-8.7655	-10.2649	-11.8476	-13.5135	-15.2628	-17.0954	-19.0112
-8.8488	-10.3482	-11.9309	-13.5968	-15.3461	-17.1787	-19.0945
-9.0154	-10.5148	-12.0975	-13.7634	-15.5127	-17.3453	-19.2611
-9.2653	-10.7647	-12.3474	-14.0133	-15.7626	-17.5952	-19.5110
-9.5985	-11.0979	-12.6805	-14.3465	-16.0958	-17.9284	-19.8442
-10.0150	-11.5144	-13.0970	-14.7630	-16.5123	-18.3449	-20.2607
-10.5148	-12.0142	-13.5968	-15.2628	-17.0121	-18.8446	-20.7605
-11.0979	-12.5973	-14.1799	-15.8459	-17.5952	-19.4277	-21.3436
-11.7643	-13.2636	-14.8463	-16.5123	-18.2616	-20.0941	-22.0100
-12.5140	-14.0133	-15.5960	-17.2620	-19.0112	-20.8438	-22.7597
-13.3469	-14.8463	-16.4290	-18.0950	-19.8442	-21.6768	-23.5927
-14.2632	-15.7626	-17.3453	-19.0112	-20.7605	-22.5931	-24.5090
-15.2628	-16.7622	-18.3449	-20.0108	-21.7601	-23.5927	-25.5085
-16.3457	-17.8451	-19.4277	-21.0937	-22.8430	-24.6756	-26.5914
-17.5119	-19.0112	-20.5939	-22.2599	-24.0092	-25.8417	-27.7576
-18.7613	-20.2607	-21.8434	-23.5094	-25.2586	-27.0912	-29.0071
-20.0941	-21.5935	-23.1762	-24.8421	-26.5914	-28.4240	-30.3399
-21.5102	-23.0096	-24.5923	-26.2582	-28.0075	-29.8401	-31.7559
-23.0096	-24.5090	-26.0916	-27.7576	-29.5069	-31.3394	-33.2553
-24.5923	-26.0916	-27.6743	-29.3403	-31.0895	-32.9221	-34.8380
-26.2582	-27.7576	-29.3403	-31.0062	-32.7555	-34.5881	-36.5040
-28.0075	-29.5069	-31.0895	-32.7555	-34.5048	-36.3374	-38.2532
-29.8401	-31.3394	-32.9221	-34.5881	-36.3374	-38.1699	-40.0858
-31.7559	-33.2553	-34.8380	-36.5040	-38.2532	-40.0858	-42.0017
-33.7551	-35.2545	-36.8372	-38.5031	-40.2524	-42.0850	-44.0008

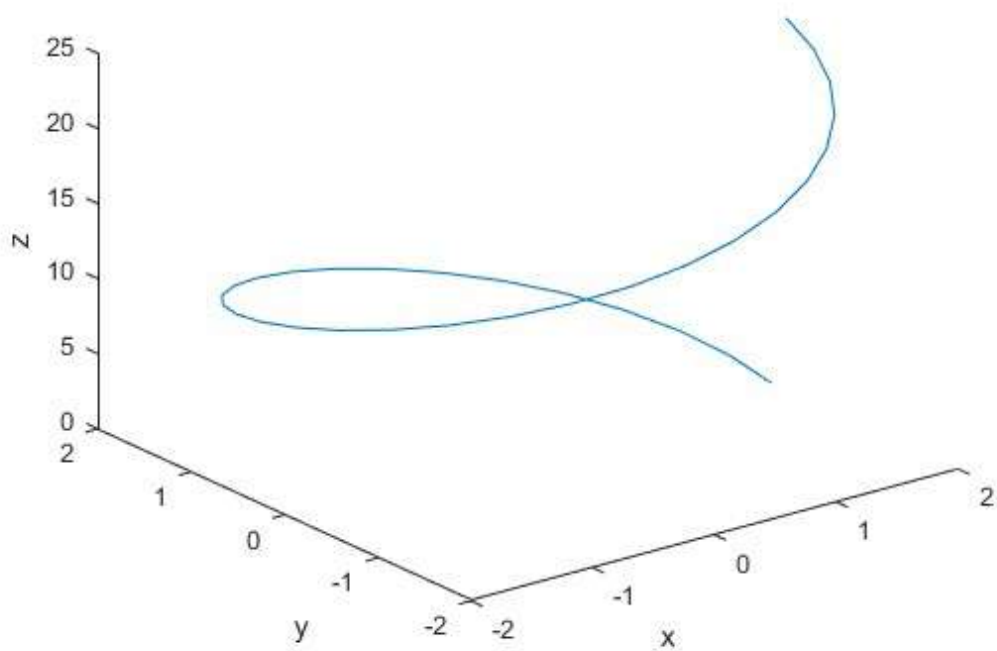
Column 50

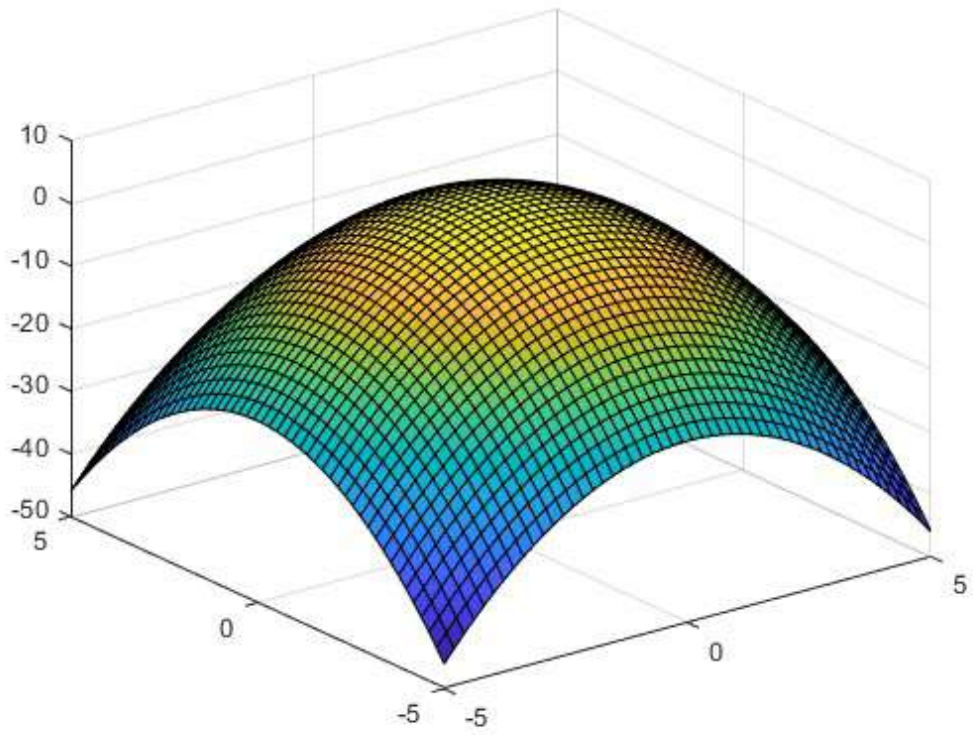
-46.0000
-44.0008
-42.0850
-40.2524
-38.5031
-36.8372
-35.2545
-33.7551
-32.3390
-31.0062
-29.7568
-28.5906
-27.5077
-26.5081
-25.5918
-24.7589
-24.0092
-23.3428
-22.7597
-22.2599
-21.8434
-21.5102
-21.2603
-21.0937
-21.0104
-21.0104
-21.0937
-21.2603
-21.5102
-21.8434
-22.2599
-22.7597
-23.3428
-24.0092
-24.7589
-25.5918
-26.5081
-27.5077
-28.5906
-29.7568
-31.0062
-32.3390
-33.7551
-35.2545
-36.8372
-38.5031
-40.2524
-42.0850
-44.0008

-46.0000



3d diagram





Published with MATLAB® R2017a

```
%VALIVETI MANIKANTA BHUVANESH
%REG:19BCD7088
%Maxima and minima of function
clc
clear all
syms x
f=2*x^2-4*x+6
f1=diff(f,x)
z=solve(f1,x)
f2=diff(f1,x)
subs(f2,x,z)
for r=1:length(z)
    if subs(f2,x,z(r))>0
        fprintf('%f is the point of maxima')
    elseif subs(f2,x,z(r))<0
        fprintf('%f is the point of minima')
    else
        fprintf('%f is neithre maximum and minimum')
    end
end
```

```
f =

2*x^2 - 4*x + 6


f1 =

4*x - 4


z =

1


f2 =

4


ans =

4
```

Published with MATLAB® R2017a

```
%Name: bhuvanesh
%reg Num: 19BCD7088
%PROBLEM:lagrange multiple
clc
clear all
syms x y t
f=x*y
g=x^2+y^2-1
F=f-t*g
Fx=diff(F,x)
Fy=diff(F,y)
Ft=diff(F,t)
k=solve([Fx,Fy,Ft],[x,y,t])
f[x,y,z]=subs(f,k)
if fk>0
    fprintf('%k is point of maxima')
else fk<0
    fprintf('%k is point of minima')
end
```

```
Error using dbstatus
Error: File: /MATLAB Drive/manikanta.m Line: 14 Column: 2
Invalid expression. When calling a function or indexing a variable,
 use parentheses. Otherwise, check for mismatched delimiters.
```

Published with MATLAB® R2019a

```
%Name:valiveti manikanta bhuvanesh
%reg no: 19BCD7088
clc
clear all
syms x y z
f=x^2+y^2
g=4
u=solve(g-f,y)
v=solve(u,x)
w=int(int(g-f,y,-u,u),x,-v,v)
w=abs(w)
e=int(int(int(1,z,(x^2+y^2),4),y,-u,u),x,-v,v)
e=abs(e)
m=1*e
m1=int(int(int(y*z,z,(x^2+y^2),4),y,-u,u),x,-v,v)
x1=m1/m
m2=int(int(int(x*z,z,(x^2+y^2),4),y,-u,u),x,-v,v)
y1=m2/m
m3=int(int(int(x*y,z,(x^2+y^2),4),y,-u,u),x,-v,v)
z1=m3/m
I1=int(int(int(y^2*z^2,z,(x^2+y^2),4),y,-u,u),x,-v,v)
I2=int(int(int(x^2*z^2,z,(x^2+y^2),4),y,-u,u),x,-v,v)
I3=int(int(int(y^2*x^2,z,(x^2+y^2),4),y,-u,u),x,-v,v)
```

```
f =

x^2 + y^2


g =

     4


u =

  (2 - x)^(1/2)*(x + 2)^(1/2)
 -(2 - x)^(1/2)*(x + 2)^(1/2)


v =

 -2
  2


w =

-8*pi


w =

8*pi
```

```
e =

-8*pi


e =

8*pi


m =

8*pi


m1 =

0


x1 =

0


m2 =

0


y1 =

0


m3 =

0


z1 =

0


I1 =

int(-(2*(2 - x)^(3/2)*(x + 2)^(3/2)*(35*(x - 2)^3*(x + 2)^3 - 105*x^6 - 135*x^2*(x - 2)^2*
(x + 2)^2 + 189*x^4*(x - 2)*(x + 2) + 6720))/945, x, -2, 2)


I2 =

-(256*pi)/5


I3 =

int(-(2*x^2*(2 - x)^(3/2)*(x + 2)^(3/2)*(3*(x - 2)*(x + 2) - 5*x^2 + 20))/15, x, -2, 2)
```

```
%Name:VALIVETI MANIKANTA BHUVANESH
%reg no: 19BCD7088
%gradient
clc
clear all
syms x y z
tic
f=x^2+y^2+z^2
gradf=gradient(f,[x,y,z])
u=gradf(1)
v=gradf(2)
w=gradf(3)
x=linspace(-5,5,20)
y=x
z=x
[x y z]=meshgrid(x,y,z)
u=subs(u)
v=subs(v)
w=subs(w)
quiver3(x,y,z,u,v,w)
toc
```

```
f =

x^2 + y^2 + z^2


gradf =

 2*x
 2*y
 2*z


u =

2*x


v =

2*y


w =

2*z


x =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14
```

```
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


y =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


z =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,1) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
```

```
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,2) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
```

-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421

Columns 8 through 14

-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421

Columns 15 through 20

2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000

x(:,:,3) =

Columns 1 through 7

-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421

Columns 8 through 14

-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421

Columns 15 through 20

2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000

```
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,4) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
```

```
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,5) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
```

```
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,6) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
```

```
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,7) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
```

```
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000

x(:,:,8) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
```

-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421

Columns 8 through 14

-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421

Columns 15 through 20

2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000

```
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,9) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
```

```
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,10) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
```

```
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,11) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
```

```
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,12) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
```

Columns 8 through 14

-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421

Columns 15 through 20

2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000

x(:,:,13) =

Columns 1 through 7

-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421

```
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,14) =
```

Columns 1 through 7

-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421

Columns 8 through 14

-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421

Columns 15 through 20

2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000

```
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,15) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
```

```
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,16) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
```

```
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,17) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
```

```
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,18) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
```

```
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,19) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
```

-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421
-5.0000	-4.4737	-3.9474	-3.4211	-2.8947	-2.3684	-1.8421

Columns 8 through 14

-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421
-1.3158	-0.7895	-0.2632	0.2632	0.7895	1.3158	1.8421

Columns 15 through 20

2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000
2.3684	2.8947	3.4211	3.9474	4.4737	5.0000

```
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


x(:,:,20) =

  Columns 1 through 7

   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421
   -5.0000   -4.4737   -3.9474   -3.4211   -2.8947   -2.3684   -1.8421

  Columns 8 through 14

   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421
   -1.3158   -0.7895   -0.2632    0.2632    0.7895    1.3158    1.8421

  Columns 15 through 20

    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
```

```
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000
    2.3684    2.8947    3.4211    3.9474    4.4737    5.0000


y(:,:,1) =

  Columns 1 through 7

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 8 through 14

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000
```

Columns 15 through 20

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632
0.2632	0.2632	0.2632	0.2632	0.2632	0.2632
0.7895	0.7895	0.7895	0.7895	0.7895	0.7895
1.3158	1.3158	1.3158	1.3158	1.3158	1.3158
1.8421	1.8421	1.8421	1.8421	1.8421	1.8421
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.8947	2.8947	2.8947	2.8947	2.8947	2.8947
3.4211	3.4211	3.4211	3.4211	3.4211	3.4211
3.9474	3.9474	3.9474	3.9474	3.9474	3.9474
4.4737	4.4737	4.4737	4.4737	4.4737	4.4737
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

y(:,:,2) =

Columns 1 through 7

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632
0.2632	0.2632	0.2632	0.2632	0.2632	0.2632	0.2632
0.7895	0.7895	0.7895	0.7895	0.7895	0.7895	0.7895
1.3158	1.3158	1.3158	1.3158	1.3158	1.3158	1.3158
1.8421	1.8421	1.8421	1.8421	1.8421	1.8421	1.8421
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.8947	2.8947	2.8947	2.8947	2.8947	2.8947	2.8947
3.4211	3.4211	3.4211	3.4211	3.4211	3.4211	3.4211
3.9474	3.9474	3.9474	3.9474	3.9474	3.9474	3.9474
4.4737	4.4737	4.4737	4.4737	4.4737	4.4737	4.4737
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Columns 8 through 14

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895

```
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 15 through 20

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


y(:,:,3) =

  Columns 1 through 7

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000
```

Columns 8 through 14

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632
0.2632	0.2632	0.2632	0.2632	0.2632	0.2632	0.2632
0.7895	0.7895	0.7895	0.7895	0.7895	0.7895	0.7895
1.3158	1.3158	1.3158	1.3158	1.3158	1.3158	1.3158
1.8421	1.8421	1.8421	1.8421	1.8421	1.8421	1.8421
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.8947	2.8947	2.8947	2.8947	2.8947	2.8947	2.8947
3.4211	3.4211	3.4211	3.4211	3.4211	3.4211	3.4211
3.9474	3.9474	3.9474	3.9474	3.9474	3.9474	3.9474
4.4737	4.4737	4.4737	4.4737	4.4737	4.4737	4.4737
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Columns 15 through 20

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632
0.2632	0.2632	0.2632	0.2632	0.2632	0.2632
0.7895	0.7895	0.7895	0.7895	0.7895	0.7895
1.3158	1.3158	1.3158	1.3158	1.3158	1.3158
1.8421	1.8421	1.8421	1.8421	1.8421	1.8421
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.8947	2.8947	2.8947	2.8947	2.8947	2.8947
3.4211	3.4211	3.4211	3.4211	3.4211	3.4211
3.9474	3.9474	3.9474	3.9474	3.9474	3.9474
4.4737	4.4737	4.4737	4.4737	4.4737	4.4737
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

y(:,:,4) =

Columns 1 through 7

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632

```
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 8 through 14

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 15 through 20

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


y(:,:,5) =

  Columns 1 through 7
```

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632
0.2632	0.2632	0.2632	0.2632	0.2632	0.2632	0.2632
0.7895	0.7895	0.7895	0.7895	0.7895	0.7895	0.7895
1.3158	1.3158	1.3158	1.3158	1.3158	1.3158	1.3158
1.8421	1.8421	1.8421	1.8421	1.8421	1.8421	1.8421
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.8947	2.8947	2.8947	2.8947	2.8947	2.8947	2.8947
3.4211	3.4211	3.4211	3.4211	3.4211	3.4211	3.4211
3.9474	3.9474	3.9474	3.9474	3.9474	3.9474	3.9474
4.4737	4.4737	4.4737	4.4737	4.4737	4.4737	4.4737
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Columns 8 through 14

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632
0.2632	0.2632	0.2632	0.2632	0.2632	0.2632	0.2632
0.7895	0.7895	0.7895	0.7895	0.7895	0.7895	0.7895
1.3158	1.3158	1.3158	1.3158	1.3158	1.3158	1.3158
1.8421	1.8421	1.8421	1.8421	1.8421	1.8421	1.8421
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.8947	2.8947	2.8947	2.8947	2.8947	2.8947	2.8947
3.4211	3.4211	3.4211	3.4211	3.4211	3.4211	3.4211
3.9474	3.9474	3.9474	3.9474	3.9474	3.9474	3.9474
4.4737	4.4737	4.4737	4.4737	4.4737	4.4737	4.4737
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Columns 15 through 20

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632
0.2632	0.2632	0.2632	0.2632	0.2632	0.2632
0.7895	0.7895	0.7895	0.7895	0.7895	0.7895
1.3158	1.3158	1.3158	1.3158	1.3158	1.3158
1.8421	1.8421	1.8421	1.8421	1.8421	1.8421

```
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


y(:,:,6) =

  Columns 1 through 7

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 8 through 14

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 15 through 20

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
```

```
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


y(:,:,7) =

  Columns 1 through 7

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 8 through 14

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
```

```
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 15 through 20

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


y(:,:,8) =

  Columns 1 through 7

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 8 through 14

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
```

```
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 15 through 20

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


y(:,:,9) =

  Columns 1 through 7

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
```

```
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 8 through 14

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 15 through 20

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


y(:,:,10) =

  Columns 1 through 7

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
```

-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632
0.2632	0.2632	0.2632	0.2632	0.2632	0.2632	0.2632
0.7895	0.7895	0.7895	0.7895	0.7895	0.7895	0.7895
1.3158	1.3158	1.3158	1.3158	1.3158	1.3158	1.3158
1.8421	1.8421	1.8421	1.8421	1.8421	1.8421	1.8421
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.8947	2.8947	2.8947	2.8947	2.8947	2.8947	2.8947
3.4211	3.4211	3.4211	3.4211	3.4211	3.4211	3.4211
3.9474	3.9474	3.9474	3.9474	3.9474	3.9474	3.9474
4.4737	4.4737	4.4737	4.4737	4.4737	4.4737	4.4737
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Columns 8 through 14

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632
0.2632	0.2632	0.2632	0.2632	0.2632	0.2632	0.2632
0.7895	0.7895	0.7895	0.7895	0.7895	0.7895	0.7895
1.3158	1.3158	1.3158	1.3158	1.3158	1.3158	1.3158
1.8421	1.8421	1.8421	1.8421	1.8421	1.8421	1.8421
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.8947	2.8947	2.8947	2.8947	2.8947	2.8947	2.8947
3.4211	3.4211	3.4211	3.4211	3.4211	3.4211	3.4211
3.9474	3.9474	3.9474	3.9474	3.9474	3.9474	3.9474
4.4737	4.4737	4.4737	4.4737	4.4737	4.4737	4.4737
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Columns 15 through 20

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632
0.2632	0.2632	0.2632	0.2632	0.2632	0.2632
0.7895	0.7895	0.7895	0.7895	0.7895	0.7895
1.3158	1.3158	1.3158	1.3158	1.3158	1.3158
1.8421	1.8421	1.8421	1.8421	1.8421	1.8421
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.8947	2.8947	2.8947	2.8947	2.8947	2.8947
3.4211	3.4211	3.4211	3.4211	3.4211	3.4211
3.9474	3.9474	3.9474	3.9474	3.9474	3.9474
4.4737	4.4737	4.4737	4.4737	4.4737	4.4737
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

```
y(:,:,11) =

  Columns 1 through 7

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 8 through 14

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 15 through 20

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
```

```
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


y(:,:,12) =

  Columns 1 through 7

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 8 through 14

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000
```

Columns 15 through 20

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632
0.2632	0.2632	0.2632	0.2632	0.2632	0.2632
0.7895	0.7895	0.7895	0.7895	0.7895	0.7895
1.3158	1.3158	1.3158	1.3158	1.3158	1.3158
1.8421	1.8421	1.8421	1.8421	1.8421	1.8421
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.8947	2.8947	2.8947	2.8947	2.8947	2.8947
3.4211	3.4211	3.4211	3.4211	3.4211	3.4211
3.9474	3.9474	3.9474	3.9474	3.9474	3.9474
4.4737	4.4737	4.4737	4.4737	4.4737	4.4737
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

y(:,:,13) =

Columns 1 through 7

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632
0.2632	0.2632	0.2632	0.2632	0.2632	0.2632	0.2632
0.7895	0.7895	0.7895	0.7895	0.7895	0.7895	0.7895
1.3158	1.3158	1.3158	1.3158	1.3158	1.3158	1.3158
1.8421	1.8421	1.8421	1.8421	1.8421	1.8421	1.8421
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.8947	2.8947	2.8947	2.8947	2.8947	2.8947	2.8947
3.4211	3.4211	3.4211	3.4211	3.4211	3.4211	3.4211
3.9474	3.9474	3.9474	3.9474	3.9474	3.9474	3.9474
4.4737	4.4737	4.4737	4.4737	4.4737	4.4737	4.4737
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Columns 8 through 14

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632

```
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 15 through 20

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


y(:,:,14) =

  Columns 1 through 7

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 8 through 14
```

```
   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 15 through 20

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


y(:,:,15) =

  Columns 1 through 7

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
```

```
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 8 through 14

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 15 through 20

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


y(:,:,16) =

  Columns 1 through 7
```

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632
0.2632	0.2632	0.2632	0.2632	0.2632	0.2632	0.2632
0.7895	0.7895	0.7895	0.7895	0.7895	0.7895	0.7895
1.3158	1.3158	1.3158	1.3158	1.3158	1.3158	1.3158
1.8421	1.8421	1.8421	1.8421	1.8421	1.8421	1.8421
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.8947	2.8947	2.8947	2.8947	2.8947	2.8947	2.8947
3.4211	3.4211	3.4211	3.4211	3.4211	3.4211	3.4211
3.9474	3.9474	3.9474	3.9474	3.9474	3.9474	3.9474
4.4737	4.4737	4.4737	4.4737	4.4737	4.4737	4.4737
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Columns 8 through 14

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632
0.2632	0.2632	0.2632	0.2632	0.2632	0.2632	0.2632
0.7895	0.7895	0.7895	0.7895	0.7895	0.7895	0.7895
1.3158	1.3158	1.3158	1.3158	1.3158	1.3158	1.3158
1.8421	1.8421	1.8421	1.8421	1.8421	1.8421	1.8421
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.8947	2.8947	2.8947	2.8947	2.8947	2.8947	2.8947
3.4211	3.4211	3.4211	3.4211	3.4211	3.4211	3.4211
3.9474	3.9474	3.9474	3.9474	3.9474	3.9474	3.9474
4.4737	4.4737	4.4737	4.4737	4.4737	4.4737	4.4737
5.0000	5.0000	5.0000	5.0000	5.0000	5.0000	5.0000

Columns 15 through 20

-5.0000	-5.0000	-5.0000	-5.0000	-5.0000	-5.0000
-4.4737	-4.4737	-4.4737	-4.4737	-4.4737	-4.4737
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.4211	-3.4211	-3.4211	-3.4211	-3.4211	-3.4211
-2.8947	-2.8947	-2.8947	-2.8947	-2.8947	-2.8947
-2.3684	-2.3684	-2.3684	-2.3684	-2.3684	-2.3684
-1.8421	-1.8421	-1.8421	-1.8421	-1.8421	-1.8421
-1.3158	-1.3158	-1.3158	-1.3158	-1.3158	-1.3158
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.2632	-0.2632	-0.2632	-0.2632	-0.2632	-0.2632
0.2632	0.2632	0.2632	0.2632	0.2632	0.2632
0.7895	0.7895	0.7895	0.7895	0.7895	0.7895
1.3158	1.3158	1.3158	1.3158	1.3158	1.3158
1.8421	1.8421	1.8421	1.8421	1.8421	1.8421
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684

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    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


y(:,:,17) =

  Columns 1 through 7

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 8 through 14

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 15 through 20

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
```

```
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


y(:,:,18) =

  Columns 1 through 7

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 8 through 14

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
```

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    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 15 through 20

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


y(:,:,19) =

  Columns 1 through 7

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 8 through 14

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
```

```
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 15 through 20

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


y(:,:,20) =

  Columns 1 through 7

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
```

```
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 8 through 14

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684   -2.3684
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000

  Columns 15 through 20

   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000   -5.0000
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947   -2.8947
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    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
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    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    5.0000    5.0000    5.0000    5.0000    5.0000    5.0000


z(:,:,1) =

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    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5
    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5
    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5
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```
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    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5
    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5
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    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5
    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5
    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5
    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5    -5
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  Columns 14 through 20

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    -5    -5    -5    -5    -5    -5    -5
    -5    -5    -5    -5    -5    -5    -5
    -5    -5    -5    -5    -5    -5    -5
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    -5    -5    -5    -5    -5    -5    -5


z(:,:,2) =

  Columns 1 through 7

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   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
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   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
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   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
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   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
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   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
```

```
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   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737

  Columns 8 through 14

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   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
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   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737   -4.4737
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  Columns 15 through 20

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z(:,:,3) =

  Columns 1 through 7

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   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474   -3.9474
```

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-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474

Columns 8 through 14

-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474
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-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474

Columns 15 through 20

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-3.9474	-3.9474	-3.9474	-3.9474	-3.9474	-3.9474

```
z(:,:,4) =

  Columns 1 through 7

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   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211

  Columns 8 through 14

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   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211   -3.4211
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  Columns 15 through 20

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z(:,:,5) =

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  Columns 8 through 14

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  Columns 15 through 20
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z(:,:,6) =

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  Columns 8 through 14

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  Columns 15 through 20

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z(:,:,7) =

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  Columns 8 through 14

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   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421

  Columns 15 through 20

   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421
   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421   -1.8421


z(:,:,8) =

  Columns 1 through 7

   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
```

```
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158

  Columns 8 through 14

   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158

  Columns 15 through 20

   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158
   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158   -1.3158


z(:,:,9) =

  Columns 1 through 7

   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
```

-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895

Columns 8 through 14

-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895

Columns 15 through 20

-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895
-0.7895	-0.7895	-0.7895	-0.7895	-0.7895	-0.7895

```
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895
   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895   -0.7895


z(:,:,10) =

  Columns 1 through 7

   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632

  Columns 8 through 14

   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632

  Columns 15 through 20

   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
```

```
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632
   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632   -0.2632


z(:,:,11) =

  Columns 1 through 7

    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632

  Columns 8 through 14

    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
```

```
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632

  Columns 15 through 20

    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632
    0.2632    0.2632    0.2632    0.2632    0.2632    0.2632


z(:,:,12) =

  Columns 1 through 7

    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895

  Columns 8 through 14

    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
```

```
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895

  Columns 15 through 20

    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895
    0.7895    0.7895    0.7895    0.7895    0.7895    0.7895

z(:,:,13) =

  Columns 1 through 7

    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
```

```
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158

  Columns 8 through 14

    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158

  Columns 15 through 20

    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158
    1.3158    1.3158    1.3158    1.3158    1.3158    1.3158


z(:,:,14) =

  Columns 1 through 7

    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
```

```
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421

  Columns 8 through 14

    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421

  Columns 15 through 20

    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421
    1.8421    1.8421    1.8421    1.8421    1.8421    1.8421


z(:,:,15) =
```

Columns 1 through 7

2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684

Columns 8 through 14

2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684	2.3684

Columns 15 through 20

2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684
2.3684	2.3684	2.3684	2.3684	2.3684	2.3684

```
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684
    2.3684    2.3684    2.3684    2.3684    2.3684    2.3684


z(:,:,16) =

  Columns 1 through 7

    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947

  Columns 8 through 14

    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947

  Columns 15 through 20

    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
```

```
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947
    2.8947    2.8947    2.8947    2.8947    2.8947    2.8947

z(:,:,17) =

  Columns 1 through 7

    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211

  Columns 8 through 14

    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
```

```
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211

  Columns 15 through 20

    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211
    3.4211    3.4211    3.4211    3.4211    3.4211    3.4211

z(:,:,18) =

  Columns 1 through 7

    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474

  Columns 8 through 14

    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
```

```
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
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    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
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    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
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    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474

  Columns 15 through 20

    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
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    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
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    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
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    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474
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    3.9474    3.9474    3.9474    3.9474    3.9474    3.9474


z(:,:,19) =

  Columns 1 through 7

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    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
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    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
```

```
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    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737

  Columns 8 through 14

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    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
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    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
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    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737

  Columns 15 through 20

    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
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    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
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    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
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    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737
    4.4737    4.4737    4.4737    4.4737    4.4737    4.4737

z(:,:,20) =

  Columns 1 through 13

     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
```

```
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5
     5     5     5     5     5     5     5     5     5     5     5     5     5

  Columns 14 through 20

     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5
     5     5     5     5     5     5     5

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u(:,:,2) =

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Elapsed time is 7.749665 seconds.
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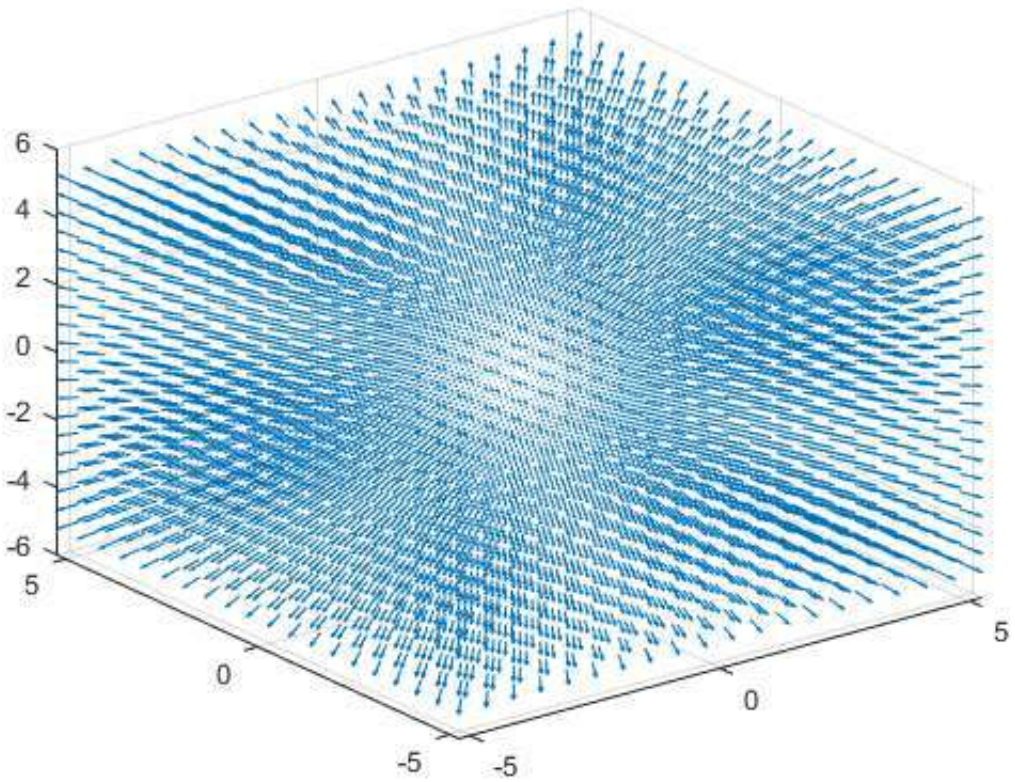


Published with MATLAB® R2019b

```
%Name:VALIVETI MANIKANTA BHUVANESH
%reg no: 19BCD7088
clc
clear all
syms x y z t i
d=z
r=[2*cos(3*t) 2*sin(3*t) 5*t]
X=[x y z]
i=subs(d,X,r)
dr=diff(r,t)
s=norm(dr)
M=vpaintegral(i*s,t,0,10*pi)
f=[y x 0]
F=subs(f,X,r)
u=dot(F,dr)
W=vpaintegral(u,t,0,10*pi)
```

```
d =

z


r =

[ 2*cos(3*t), 2*sin(3*t), 5*t]


X =

[ x, y, z]


i =

5*t


dr =

[ -6*sin(3*t), 6*cos(3*t), 5]


s =

(36*abs(sin(3*t))^2 + 36*abs(cos(3*t))^2 + 25)^(1/2)


M =

19271.0


f =
```

```
[ y, x, 0]


F =

[ 2*sin(3*t), 2*cos(3*t), 0]


u =

12*cos(3*t)*cos(3*conj(t)) - 12*sin(3*t)*sin(3*conj(t))


W =

-2.87326e-13
```

Published with MATLAB® R2017a

```
%Name:VALIVETI MANIKANTA BHUVANESH
%reg no: 19BCD7088
clc
clear all
syms T(t) k
u=T(0)==300
g=diff(T,t)-k*(T-70)
q=dsolve(g,u)
f=subs(q,t,3)==200
l=solve(f,k)
r=subs(q,k,l)
fplot(r,[0,25])
xlim([0,25])
ylim([60,300])
```

```
u =

T(0) == 300


g(t) =

diff(T(t), t) - k*(T(t) - 70)


q =

230*exp(k*t) + 70


f =

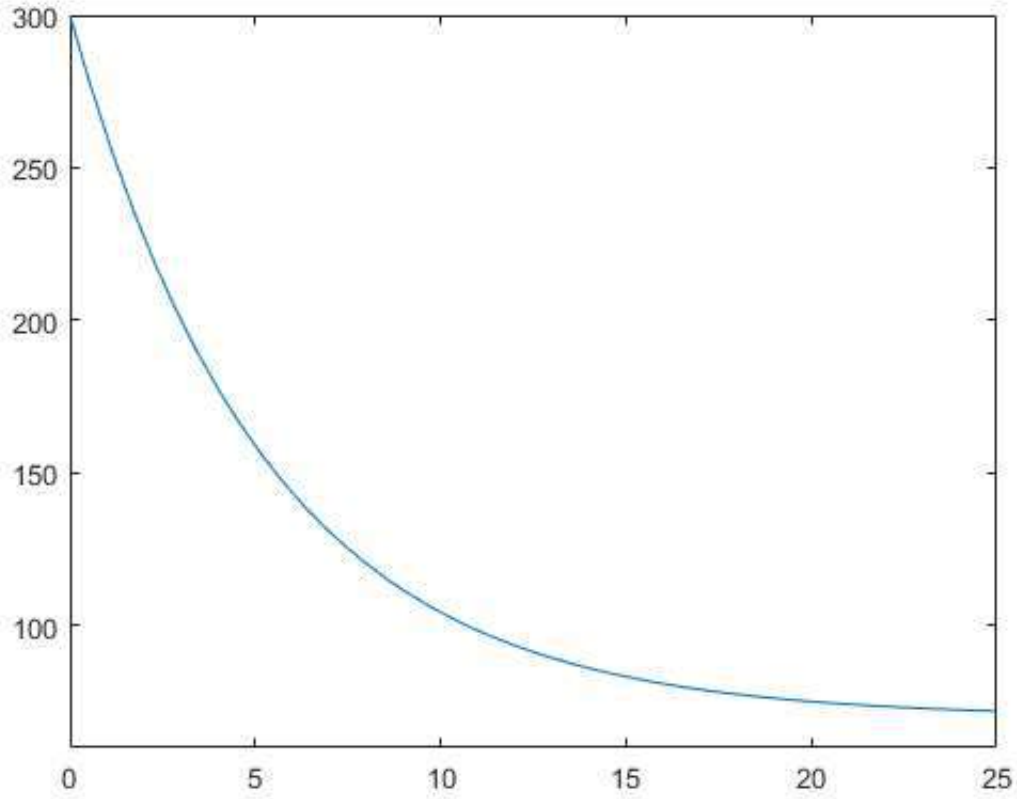
230*exp(3*k) + 70 == 200


l =

log(13/23)/3


r =

230*exp((t*log(13/23))/3) + 70
```



Published with MATLAB® R2017a

```
%Name:VALIVETI MANIKANTA BHUVANESH
%reg no: 19BCD7088
clc
clear all
syms y(x) s F U
k=laplace(diff(y,x,5))
g=laplace(diff(y,x)-2*x)
g=subs(g,y(0),2)
g=subs(g,laplace(y,x,s),F)
F=solve(g,F)
o=ilaplace(F,x)
p=laplace(diff(y,x,2)+diff(y,x)-2*y-exp(3*x))
p=subs(p,y(0),0)
l=diff(y,x)
p=subs(p,l(0),0)
p=subs(p,laplace(y,x,s),U)
U=solve(p,U)
W=ilaplace(U,x)
```

```
k =

s^5*laplace(y(x), x, s) - s*D(D(D(y)))(0) - s^2*D(D(y))(0) - D(D(D(D(y))))(0) - s^4*y(0) - s^
3*D(y)(0)


g =

s*laplace(y(x), x, s) - y(0) - 2/s^2


g =

s*laplace(y(x), x, s) - 2/s^2 - 2


g =

F*s - 2/s^2 - 2


F =

(2*s^2 + 2)/s^3


o =

x^2 + 2


p =

s*laplace(y(x), x, s) - D(y)(0) - y(0) - 1/(s - 3) - s*y(0) + s^2*laplace(y(x), x, s) - 2*lap
```

```
lace(y(x), x, s)


p =

s*laplace(y(x), x, s) - D(y)(0) - 1/(s - 3) + s^2*laplace(y(x), x, s) - 2*laplace(y(x), x, s)


l(x) =

diff(y(x), x)


p =

s*laplace(y(x), x, s) - D(y)(0) - 1/(s - 3) + s^2*laplace(y(x), x, s) - 2*laplace(y(x), x, s)


p =

U*s - D(y)(0) - 2*U - 1/(s - 3) + U*s^2


U =

(D(y)(0) + 1/(s - 3))/(s^2 + s - 2)


W =

exp(3*x)/10 - exp(-2*x)*(D(y)(0)/3 - 1/15) + exp(x)*(D(y)(0)/3 - 1/6)
```

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