u =

  Columns 1 through 10

        0   0.3141   0.6279   0.9411   1.2533   1.5643   1.8738   2.1814 ↙
  2.4869   2.7899

  Columns 11 through 20

   3.0902   3.3874   3.6812   3.9715   4.2578   4.5399   4.8175   5.0904 ↙
  5.3583   5.6208

  Columns 21 through 30

   5.8779   6.1291   6.3742   6.6131   6.8455   7.0711   7.2897   7.5011 ↙
  7.7051   7.9016

  Columns 31 through 40

   8.0902   8.2708   8.4433   8.6074   8.7631   8.9101   9.0483   9.1775 ↙
  9.2978   9.4088

  Columns 41 through 50

   9.5106   9.6029   9.6858   9.7592   9.8229   9.8769   9.9211   9.9556 ↙
  9.9803   9.9951

  Columns 51 through 60

  10.0000   9.9951   9.9803   9.9556   9.9211   9.8769   9.8229   9.7592 ↙
  9.6858   9.6029

  Columns 61 through 70

   9.5106   9.4088   9.2978   9.1775   9.0483   8.9101   8.7631   8.6074 ↙
  8.4433   8.2708

  Columns 71 through 80

   8.0902   7.9016   7.7051   7.5011   7.2897   7.0711   6.8455   6.6131 ↙
  6.3742   6.1291

  Columns 81 through 90

   5.8779   5.6208   5.3583   5.0904   4.8175   4.5399   4.2578   3.9715 ↙
  3.6812   3.3874

  Columns 91 through 100

```
    3.0902     2.7899     2.4869     2.1814     1.8738     1.5643     1.2533     0.9411 ↙
0.6279     0.3141

  Columns 101 through 110

    0.0000    -0.3141    -0.6279    -0.9411    -1.2533    -1.5643    -1.8738    -2.1814 ↙
-2.4869    -2.7899

  Columns 111 through 120

   -3.0902    -3.3874    -3.6812    -3.9715    -4.2578    -4.5399    -4.8175    -5.0904 ↙
-5.3583    -5.6208

  Columns 121 through 130

   -5.8779    -6.1291    -6.3742    -6.6131    -6.8455    -7.0711    -7.2897    -7.5011 ↙
-7.7051    -7.9016

  Columns 131 through 140

   -8.0902    -8.2708    -8.4433    -8.6074    -8.7631    -8.9101    -9.0483    -9.1775 ↙
-9.2978    -9.4088

  Columns 141 through 150

   -9.5106    -9.6029    -9.6858    -9.7592    -9.8229    -9.8769    -9.9211    -9.9556 ↙
-9.9803    -9.9951

  Columns 151 through 160

  -10.0000    -9.9951    -9.9803    -9.9556    -9.9211    -9.8769    -9.8229    -9.7592 ↙
-9.6858    -9.6029

  Columns 161 through 170

   -9.5106    -9.4088    -9.2978    -9.1775    -9.0483    -8.9101    -8.7631    -8.6074 ↙
-8.4433    -8.2708

  Columns 171 through 180

   -8.0902    -7.9016    -7.7051    -7.5011    -7.2897    -7.0711    -6.8455    -6.6131 ↙
-6.3742    -6.1291

  Columns 181 through 190

   -5.8779    -5.6208    -5.3583    -5.0904    -4.8175    -4.5399    -4.2578    -3.9715 ↙
-3.6812    -3.3874
```

Columns 191 through 200

   -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
-0.6279   -0.3141

Columns 201 through 210

   -0.0000   0.3141   0.6279   0.9411   1.2533   1.5643   1.8738   2.1814 ↙
2.4869   2.7899

Columns 211 through 220

    3.0902   3.3874   3.6812   3.9715   4.2578   4.5399   4.8175   5.0904 ↙
5.3583   5.6208

Columns 221 through 230

    5.8779   6.1291   6.3742   6.6131   6.8455   7.0711   7.2897   7.5011 ↙
7.7051   7.9016

Columns 231 through 240

    8.0902   8.2708   8.4433   8.6074   8.7631   8.9101   9.0483   9.1775 ↙
9.2978   9.4088

Columns 241 through 250

    9.5106   9.6029   9.6858   9.7592   9.8229   9.8769   9.9211   9.9556 ↙
9.9803   9.9951

Columns 251 through 260

   10.0000   9.9951   9.9803   9.9556   9.9211   9.8769   9.8229   9.7592 ↙
9.6858   9.6029

Columns 261 through 270

    9.5106   9.4088   9.2978   9.1775   9.0483   8.9101   8.7631   8.6074 ↙
8.4433   8.2708

Columns 271 through 280

    8.0902   7.9016   7.7051   7.5011   7.2897   7.0711   6.8455   6.6131 ↙
6.3742   6.1291

Columns 281 through 290

    5.8779   5.6208   5.3583   5.0904   4.8175   4.5399   4.2578   3.9715 ↙
3.6812   3.3874

    Columns 291 through 300

      3.0902   2.7899   2.4869   2.1814   1.8738   1.5643   1.2533   0.9411 ↙
    0.6279   0.3141

    Columns 301 through 310

      0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
    -2.4869   -2.7899

    Columns 311 through 320

     -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
    -5.3583   -5.6208

    Columns 321 through 330

     -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
    -7.7051   -7.9016

    Columns 331 through 340

     -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
    -9.2978   -9.4088

    Columns 341 through 350

     -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙
    -9.9803   -9.9951

    Columns 351 through 360

    -10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
    -9.6858   -9.6029

    Columns 361 through 370

     -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙
    -8.4433   -8.2708

    Columns 371 through 380

     -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
    -6.3742   -6.1291

    Columns 381 through 390

     -5.8779   -5.6208   -5.3583   -5.0904   -4.8175   -4.5399   -4.2578   -3.9715 ↙

```
-3.6812   -3.3874

  Columns 391 through 400

   -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
-0.6279   -0.3141

  Columns 401 through 410

   -0.0000    0.3141    0.6279    0.9411    1.2533    1.5643    1.8738    2.1814 ↙
2.4869    2.7899

  Columns 411 through 420

    3.0902    3.3874    3.6812    3.9715    4.2578    4.5399    4.8175    5.0904 ↙
5.3583    5.6208

  Columns 421 through 430

    5.8779    6.1291    6.3742    6.6131    6.8455    7.0711    7.2897    7.5011 ↙
7.7051    7.9016

  Columns 431 through 440

    8.0902    8.2708    8.4433    8.6074    8.7631    8.9101    9.0483    9.1775 ↙
9.2978    9.4088

  Columns 441 through 450

    9.5106    9.6029    9.6858    9.7592    9.8229    9.8769    9.9211    9.9556 ↙
9.9803    9.9951

  Columns 451 through 460

   10.0000    9.9951    9.9803    9.9556    9.9211    9.8769    9.8229    9.7592 ↙
9.6858    9.6029

  Columns 461 through 470

    9.5106    9.4088    9.2978    9.1775    9.0483    8.9101    8.7631    8.6074 ↙
8.4433    8.2708

  Columns 471 through 480

    8.0902    7.9016    7.7051    7.5011    7.2897    7.0711    6.8455    6.6131 ↙
6.3742    6.1291

  Columns 481 through 490
```

    5.8779   5.6208   5.3583   5.0904   4.8175   4.5399   4.2578   3.9715 ↙
3.6812   3.3874

   Columns 491 through 500

    3.0902   2.7899   2.4869   2.1814   1.8738   1.5643   1.2533   0.9411 ↙
0.6279   0.3141

   Columns 501 through 510

    0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
-2.4869   -2.7899

   Columns 511 through 520

   -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
-5.3583   -5.6208

   Columns 521 through 530

   -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
-7.7051   -7.9016

   Columns 531 through 540

   -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
-9.2978   -9.4088

   Columns 541 through 550

   -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙
-9.9803   -9.9951

   Columns 551 through 560

  -10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
-9.6858   -9.6029

   Columns 561 through 570

   -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙
-8.4433   -8.2708

   Columns 571 through 580

   -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
-6.3742   -6.1291

   Columns 581 through 590

```
  -5.8779    -5.6208    -5.3583    -5.0904    -4.8175    -4.5399    -4.2578    -3.9715 ↙
-3.6812    -3.3874
```

  Columns 591 through 600

```
  -3.0902    -2.7899    -2.4869    -2.1814    -1.8738    -1.5643    -1.2533    -0.9411 ↙
-0.6279    -0.3141
```

  Columns 601 through 610

```
  -0.0000     0.3141     0.6279     0.9411     1.2533     1.5643     1.8738     2.1814 ↙
2.4869     2.7899
```

  Columns 611 through 620

```
   3.0902     3.3874     3.6812     3.9715     4.2578     4.5399     4.8175     5.0904 ↙
5.3583     5.6208
```

  Columns 621 through 630

```
   5.8779     6.1291     6.3742     6.6131     6.8455     7.0711     7.2897     7.5011 ↙
7.7051     7.9016
```

  Columns 631 through 640

```
   8.0902     8.2708     8.4433     8.6074     8.7631     8.9101     9.0483     9.1775 ↙
9.2978     9.4088
```

  Columns 641 through 650

```
   9.5106     9.6029     9.6858     9.7592     9.8229     9.8769     9.9211     9.9556 ↙
9.9803     9.9951
```

  Columns 651 through 660

```
  10.0000     9.9951     9.9803     9.9556     9.9211     9.8769     9.8229     9.7592 ↙
9.6858     9.6029
```

  Columns 661 through 670

```
   9.5106     9.4088     9.2978     9.1775     9.0483     8.9101     8.7631     8.6074 ↙
8.4433     8.2708
```

  Columns 671 through 680

```
   8.0902     7.9016     7.7051     7.5011     7.2897     7.0711     6.8455     6.6131 ↙
6.3742     6.1291
```

Columns 681 through 690

    5.8779   5.6208   5.3583   5.0904   4.8175   4.5399   4.2578   3.9715 ↙
3.6812   3.3874

Columns 691 through 700

    3.0902   2.7899   2.4869   2.1814   1.8738   1.5643   1.2533   0.9411 ↙
0.6279   0.3141

Columns 701 through 710

    0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
-2.4869   -2.7899

Columns 711 through 720

   -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
-5.3583   -5.6208

Columns 721 through 730

   -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
-7.7051   -7.9016

Columns 731 through 740

   -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
-9.2978   -9.4088

Columns 741 through 750

   -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙
-9.9803   -9.9951

Columns 751 through 760

  -10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
-9.6858   -9.6029

Columns 761 through 770

   -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙
-8.4433   -8.2708

Columns 771 through 780

   -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
-6.3742   -6.1291

  Columns 781 through 790

   -5.8779   -5.6208   -5.3583   -5.0904   -4.8175   -4.5399   -4.2578   -3.9715 ↙
-3.6812   -3.3874

  Columns 791 through 800

   -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
-0.6279   -0.3141

  Columns 801 through 810

   -0.0000   0.3141   0.6279   0.9411   1.2533   1.5643   1.8738   2.1814 ↙
2.4869   2.7899

  Columns 811 through 820

    3.0902   3.3874   3.6812   3.9715   4.2578   4.5399   4.8175   5.0904 ↙
5.3583   5.6208

  Columns 821 through 830

    5.8779   6.1291   6.3742   6.6131   6.8455   7.0711   7.2897   7.5011 ↙
7.7051   7.9016

  Columns 831 through 840

    8.0902   8.2708   8.4433   8.6074   8.7631   8.9101   9.0483   9.1775 ↙
9.2978   9.4088

  Columns 841 through 850

    9.5106   9.6029   9.6858   9.7592   9.8229   9.8769   9.9211   9.9556 ↙
9.9803   9.9951

  Columns 851 through 860

   10.0000   9.9951   9.9803   9.9556   9.9211   9.8769   9.8229   9.7592 ↙
9.6858   9.6029

  Columns 861 through 870

    9.5106   9.4088   9.2978   9.1775   9.0483   8.9101   8.7631   8.6074 ↙
8.4433   8.2708

  Columns 871 through 880

    8.0902   7.9016   7.7051   7.5011   7.2897   7.0711   6.8455   6.6131 ↙

```
6.3742    6.1291

  Columns 881 through 890

    5.8779    5.6208    5.3583    5.0904    4.8175    4.5399    4.2578    3.9715 ↙
3.6812    3.3874

  Columns 891 through 900

    3.0902    2.7899    2.4869    2.1814    1.8738    1.5643    1.2533    0.9411 ↙
0.6279    0.3141

  Columns 901 through 910

    0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
-2.4869   -2.7899

  Columns 911 through 920

   -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
-5.3583   -5.6208

  Columns 921 through 930

   -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
-7.7051   -7.9016

  Columns 931 through 940

   -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
-9.2978   -9.4088

  Columns 941 through 950

   -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙
-9.9803   -9.9951

  Columns 951 through 960

  -10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
-9.6858   -9.6029

  Columns 961 through 970

   -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙
-8.4433   -8.2708

  Columns 971 through 980
```

```
   -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
-6.3742   -6.1291
```

  Columns 981 through 990

```
   -5.8779   -5.6208   -5.3583   -5.0904   -4.8175   -4.5399   -4.2578   -3.9715 ↙
-3.6812   -3.3874
```

  Columns 991 through 1,000

```
   -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
-0.6279   -0.3141
```

  Columns 1,001 through 1,010

```
   -0.0000    0.3141    0.6279    0.9411    1.2533    1.5643    1.8738    2.1814 ↙
2.4869    2.7899
```

  Columns 1,011 through 1,020

```
    3.0902    3.3874    3.6812    3.9715    4.2578    4.5399    4.8175    5.0904 ↙
5.3583    5.6208
```

  Columns 1,021 through 1,030

```
    5.8779    6.1291    6.3742    6.6131    6.8455    7.0711    7.2897    7.5011 ↙
7.7051    7.9016
```

  Columns 1,031 through 1,040

```
    8.0902    8.2708    8.4433    8.6074    8.7631    8.9101    9.0483    9.1775 ↙
9.2978    9.4088
```

  Columns 1,041 through 1,050

```
    9.5106    9.6029    9.6858    9.7592    9.8229    9.8769    9.9211    9.9556 ↙
9.9803    9.9951
```

  Columns 1,051 through 1,060

```
   10.0000    9.9951    9.9803    9.9556    9.9211    9.8769    9.8229    9.7592 ↙
9.6858    9.6029
```

  Columns 1,061 through 1,070

```
    9.5106    9.4088    9.2978    9.1775    9.0483    8.9101    8.7631    8.6074 ↙
8.4433    8.2708
```

  Columns 1,071 through 1,080

```
    8.0902     7.9016     7.7051     7.5011     7.2897     7.0711     6.8455     6.6131 ↙
6.3742     6.1291

  Columns 1,081 through 1,090

    5.8779     5.6208     5.3583     5.0904     4.8175     4.5399     4.2578     3.9715 ↙
3.6812     3.3874

  Columns 1,091 through 1,100

    3.0902     2.7899     2.4869     2.1814     1.8738     1.5643     1.2533     0.9411 ↙
0.6279     0.3141

  Columns 1,101 through 1,110

    0.0000    -0.3141    -0.6279    -0.9411    -1.2533    -1.5643    -1.8738    -2.1814 ↙
-2.4869    -2.7899

  Columns 1,111 through 1,120

   -3.0902    -3.3874    -3.6812    -3.9715    -4.2578    -4.5399    -4.8175    -5.0904 ↙
-5.3583    -5.6208

  Columns 1,121 through 1,130

   -5.8779    -6.1291    -6.3742    -6.6131    -6.8455    -7.0711    -7.2897    -7.5011 ↙
-7.7051    -7.9016

  Columns 1,131 through 1,140

   -8.0902    -8.2708    -8.4433    -8.6074    -8.7631    -8.9101    -9.0483    -9.1775 ↙
-9.2978    -9.4088

  Columns 1,141 through 1,150

   -9.5106    -9.6029    -9.6858    -9.7592    -9.8229    -9.8769    -9.9211    -9.9556 ↙
-9.9803    -9.9951

  Columns 1,151 through 1,160

  -10.0000    -9.9951    -9.9803    -9.9556    -9.9211    -9.8769    -9.8229    -9.7592 ↙
-9.6858    -9.6029

  Columns 1,161 through 1,170

   -9.5106    -9.4088    -9.2978    -9.1775    -9.0483    -8.9101    -8.7631    -8.6074 ↙
-8.4433    -8.2708
```

Columns 1,171 through 1,180

 -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
-6.3742   -6.1291

Columns 1,181 through 1,190

 -5.8779   -5.6208   -5.3583   -5.0904   -4.8175   -4.5399   -4.2578   -3.9715 ↙
-3.6812   -3.3874

Columns 1,191 through 1,200

 -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
-0.6279   -0.3141

Columns 1,201 through 1,210

 -0.0000   0.3141   0.6279   0.9411   1.2533   1.5643   1.8738   2.1814 ↙
2.4869   2.7899

Columns 1,211 through 1,220

  3.0902   3.3874   3.6812   3.9715   4.2578   4.5399   4.8175   5.0904 ↙
5.3583   5.6208

Columns 1,221 through 1,230

  5.8779   6.1291   6.3742   6.6131   6.8455   7.0711   7.2897   7.5011 ↙
7.7051   7.9016

Columns 1,231 through 1,240

  8.0902   8.2708   8.4433   8.6074   8.7631   8.9101   9.0483   9.1775 ↙
9.2978   9.4088

Columns 1,241 through 1,250

  9.5106   9.6029   9.6858   9.7592   9.8229   9.8769   9.9211   9.9556 ↙
9.9803   9.9951

Columns 1,251 through 1,260

 10.0000   9.9951   9.9803   9.9556   9.9211   9.8769   9.8229   9.7592 ↙
9.6858   9.6029

Columns 1,261 through 1,270

  9.5106   9.4088   9.2978   9.1775   9.0483   8.9101   8.7631   8.6074 ↙
8.4433   8.2708

Columns 1,271 through 1,280

    8.0902   7.9016   7.7051   7.5011   7.2897   7.0711   6.8455   6.6131 ↙
6.3742   6.1291

Columns 1,281 through 1,290

    5.8779   5.6208   5.3583   5.0904   4.8175   4.5399   4.2578   3.9715 ↙
3.6812   3.3874

Columns 1,291 through 1,300

    3.0902   2.7899   2.4869   2.1814   1.8738   1.5643   1.2533   0.9411 ↙
0.6279   0.3141

Columns 1,301 through 1,310

   -0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
-2.4869   -2.7899

Columns 1,311 through 1,320

   -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
-5.3583   -5.6208

Columns 1,321 through 1,330

   -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
-7.7051   -7.9016

Columns 1,331 through 1,340

   -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
-9.2978   -9.4088

Columns 1,341 through 1,350

   -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙
-9.9803   -9.9951

Columns 1,351 through 1,360

  -10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
-9.6858   -9.6029

Columns 1,361 through 1,370

   -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙

```
-8.4433    -8.2708

  Columns 1,371 through 1,380

   -8.0902    -7.9016    -7.7051    -7.5011    -7.2897    -7.0711    -6.8455    -6.6131 ↙
-6.3742    -6.1291

  Columns 1,381 through 1,390

   -5.8779    -5.6208    -5.3583    -5.0904    -4.8175    -4.5399    -4.2578    -3.9715 ↙
-3.6812    -3.3874

  Columns 1,391 through 1,400

   -3.0902    -2.7899    -2.4869    -2.1814    -1.8738    -1.5643    -1.2533    -0.9411 ↙
-0.6279    -0.3141

  Columns 1,401 through 1,410

   -0.0000     0.3141     0.6279     0.9411     1.2533     1.5643     1.8738     2.1814 ↙
2.4869     2.7899

  Columns 1,411 through 1,420

    3.0902     3.3874     3.6812     3.9715     4.2578     4.5399     4.8175     5.0904 ↙
5.3583     5.6208

  Columns 1,421 through 1,430

    5.8779     6.1291     6.3742     6.6131     6.8455     7.0711     7.2897     7.5011 ↙
7.7051     7.9016

  Columns 1,431 through 1,440

    8.0902     8.2708     8.4433     8.6074     8.7631     8.9101     9.0483     9.1775 ↙
9.2978     9.4088

  Columns 1,441 through 1,450

    9.5106     9.6029     9.6858     9.7592     9.8229     9.8769     9.9211     9.9556 ↙
9.9803     9.9951

  Columns 1,451 through 1,460

   10.0000     9.9951     9.9803     9.9556     9.9211     9.8769     9.8229     9.7592 ↙
9.6858     9.6029

  Columns 1,461 through 1,470
```

    9.5106   9.4088   9.2978   9.1775   9.0483   8.9101   8.7631   8.6074 ↙
8.4433   8.2708

  Columns 1,471 through 1,480

    8.0902   7.9016   7.7051   7.5011   7.2897   7.0711   6.8455   6.6131 ↙
6.3742   6.1291

  Columns 1,481 through 1,490

    5.8779   5.6208   5.3583   5.0904   4.8175   4.5399   4.2578   3.9715 ↙
3.6812   3.3874

  Columns 1,491 through 1,500

    3.0902   2.7899   2.4869   2.1814   1.8738   1.5643   1.2533   0.9411 ↙
0.6279   0.3141

  Columns 1,501 through 1,510

    0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
-2.4869   -2.7899

  Columns 1,511 through 1,520

   -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
-5.3583   -5.6208

  Columns 1,521 through 1,530

   -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
-7.7051   -7.9016

  Columns 1,531 through 1,540

   -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
-9.2978   -9.4088

  Columns 1,541 through 1,550

   -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙
-9.9803   -9.9951

  Columns 1,551 through 1,560

  -10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
-9.6858   -9.6029

  Columns 1,561 through 1,570

```
    -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙
-8.4433   -8.2708


  Columns 1,571 through 1,580

    -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
-6.3742   -6.1291


  Columns 1,581 through 1,590

    -5.8779   -5.6208   -5.3583   -5.0904   -4.8175   -4.5399   -4.2578   -3.9715 ↙
-3.6812   -3.3874


  Columns 1,591 through 1,600

    -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
-0.6279   -0.3141


  Columns 1,601 through 1,610

    -0.0000    0.3141    0.6279    0.9411    1.2533    1.5643    1.8738    2.1814 ↙
2.4869    2.7899


  Columns 1,611 through 1,620

     3.0902    3.3874    3.6812    3.9715    4.2578    4.5399    4.8175    5.0904 ↙
5.3583    5.6208


  Columns 1,621 through 1,630

     5.8779    6.1291    6.3742    6.6131    6.8455    7.0711    7.2897    7.5011 ↙
7.7051    7.9016


  Columns 1,631 through 1,640

     8.0902    8.2708    8.4433    8.6074    8.7631    8.9101    9.0483    9.1775 ↙
9.2978    9.4088


  Columns 1,641 through 1,650

     9.5106    9.6029    9.6858    9.7592    9.8229    9.8769    9.9211    9.9556 ↙
9.9803    9.9951


  Columns 1,651 through 1,660

    10.0000    9.9951    9.9803    9.9556    9.9211    9.8769    9.8229    9.7592 ↙
9.6858    9.6029
```

Columns 1,661 through 1,670

    9.5106   9.4088   9.2978   9.1775   9.0483   8.9101   8.7631   8.6074 ↙
8.4433   8.2708

Columns 1,671 through 1,680

    8.0902   7.9016   7.7051   7.5011   7.2897   7.0711   6.8455   6.6131 ↙
6.3742   6.1291

Columns 1,681 through 1,690

    5.8779   5.6208   5.3583   5.0904   4.8175   4.5399   4.2578   3.9715 ↙
3.6812   3.3874

Columns 1,691 through 1,700

    3.0902   2.7899   2.4869   2.1814   1.8738   1.5643   1.2533   0.9411 ↙
0.6279   0.3141

Columns 1,701 through 1,710

   -0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
-2.4869   -2.7899

Columns 1,711 through 1,720

   -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
-5.3583   -5.6208

Columns 1,721 through 1,730

   -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
-7.7051   -7.9016

Columns 1,731 through 1,740

   -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
-9.2978   -9.4088

Columns 1,741 through 1,750

   -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙
-9.9803   -9.9951

Columns 1,751 through 1,760

  -10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
-9.6858   -9.6029

Columns 1,761 through 1,770

 -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙
-8.4433   -8.2708

Columns 1,771 through 1,780

 -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
-6.3742   -6.1291

Columns 1,781 through 1,790

 -5.8779   -5.6208   -5.3583   -5.0904   -4.8175   -4.5399   -4.2578   -3.9715 ↙
-3.6812   -3.3874

Columns 1,791 through 1,800

 -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
-0.6279   -0.3141

Columns 1,801 through 1,810

 -0.0000   0.3141   0.6279   0.9411   1.2533   1.5643   1.8738   2.1814 ↙
2.4869   2.7899

Columns 1,811 through 1,820

  3.0902   3.3874   3.6812   3.9715   4.2578   4.5399   4.8175   5.0904 ↙
5.3583   5.6208

Columns 1,821 through 1,830

  5.8779   6.1291   6.3742   6.6131   6.8455   7.0711   7.2897   7.5011 ↙
7.7051   7.9016

Columns 1,831 through 1,840

  8.0902   8.2708   8.4433   8.6074   8.7631   8.9101   9.0483   9.1775 ↙
9.2978   9.4088

Columns 1,841 through 1,850

  9.5106   9.6029   9.6858   9.7592   9.8229   9.8769   9.9211   9.9556 ↙
9.9803   9.9951

Columns 1,851 through 1,860

 10.0000   9.9951   9.9803   9.9556   9.9211   9.8769   9.8229   9.7592 ↙

9.6858   9.6029

  Columns 1,861 through 1,870

    9.5106   9.4088   9.2978   9.1775   9.0483   8.9101   8.7631   8.6074 ↙
8.4433   8.2708

  Columns 1,871 through 1,880

    8.0902   7.9016   7.7051   7.5011   7.2897   7.0711   6.8455   6.6131 ↙
6.3742   6.1291

  Columns 1,881 through 1,890

    5.8779   5.6208   5.3583   5.0904   4.8175   4.5399   4.2578   3.9715 ↙
3.6812   3.3874

  Columns 1,891 through 1,900

    3.0902   2.7899   2.4869   2.1814   1.8738   1.5643   1.2533   0.9411 ↙
0.6279   0.3141

  Columns 1,901 through 1,910

    0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
-2.4869   -2.7899

  Columns 1,911 through 1,920

   -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
-5.3583   -5.6208

  Columns 1,921 through 1,930

   -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
-7.7051   -7.9016

  Columns 1,931 through 1,940

   -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
-9.2978   -9.4088

  Columns 1,941 through 1,950

   -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙
-9.9803   -9.9951

  Columns 1,951 through 1,960

```
 -10.0000    -9.9951    -9.9803    -9.9556    -9.9211    -9.8769    -9.8229    -9.7592 ↙
 -9.6858    -9.6029
```

  Columns 1,961 through 1,970

```
  -9.5106    -9.4088    -9.2978    -9.1775    -9.0483    -8.9101    -8.7631    -8.6074 ↙
 -8.4433    -8.2708
```

  Columns 1,971 through 1,980

```
  -8.0902    -7.9016    -7.7051    -7.5011    -7.2897    -7.0711    -6.8455    -6.6131 ↙
 -6.3742    -6.1291
```

  Columns 1,981 through 1,990

```
  -5.8779    -5.6208    -5.3583    -5.0904    -4.8175    -4.5399    -4.2578    -3.9715 ↙
 -3.6812    -3.3874
```

  Columns 1,991 through 2,000

```
  -3.0902    -2.7899    -2.4869    -2.1814    -1.8738    -1.5643    -1.2533    -0.9411 ↙
 -0.6279    -0.3141
```

  Columns 2,001 through 2,010

```
  -0.0000     0.3141     0.6279     0.9411     1.2533     1.5643     1.8738     2.1814 ↙
  2.4869     2.7899
```

  Columns 2,011 through 2,020

```
   3.0902     3.3874     3.6812     3.9715     4.2578     4.5399     4.8175     5.0904 ↙
  5.3583     5.6208
```

  Columns 2,021 through 2,030

```
   5.8779     6.1291     6.3742     6.6131     6.8455     7.0711     7.2897     7.5011 ↙
  7.7051     7.9016
```

  Columns 2,031 through 2,040

```
   8.0902     8.2708     8.4433     8.6074     8.7631     8.9101     9.0483     9.1775 ↙
  9.2978     9.4088
```

  Columns 2,041 through 2,050

```
   9.5106     9.6029     9.6858     9.7592     9.8229     9.8769     9.9211     9.9556 ↙
  9.9803     9.9951
```

  Columns 2,051 through 2,060

```
    10.0000     9.9951     9.9803     9.9556     9.9211     9.8769     9.8229     9.7592 ↙
  9.6858     9.6029

  Columns 2,061 through 2,070

     9.5106     9.4088     9.2978     9.1775     9.0483     8.9101     8.7631     8.6074 ↙
  8.4433     8.2708

  Columns 2,071 through 2,080

     8.0902     7.9016     7.7051     7.5011     7.2897     7.0711     6.8455     6.6131 ↙
  6.3742     6.1291

  Columns 2,081 through 2,090

     5.8779     5.6208     5.3583     5.0904     4.8175     4.5399     4.2578     3.9715 ↙
  3.6812     3.3874

  Columns 2,091 through 2,100

     3.0902     2.7899     2.4869     2.1814     1.8738     1.5643     1.2533     0.9411 ↙
  0.6279     0.3141

  Columns 2,101 through 2,110

    -0.0000    -0.3141    -0.6279    -0.9411    -1.2533    -1.5643    -1.8738    -2.1814 ↙
  -2.4869    -2.7899

  Columns 2,111 through 2,120

    -3.0902    -3.3874    -3.6812    -3.9715    -4.2578    -4.5399    -4.8175    -5.0904 ↙
  -5.3583    -5.6208

  Columns 2,121 through 2,130

    -5.8779    -6.1291    -6.3742    -6.6131    -6.8455    -7.0711    -7.2897    -7.5011 ↙
  -7.7051    -7.9016

  Columns 2,131 through 2,140

    -8.0902    -8.2708    -8.4433    -8.6074    -8.7631    -8.9101    -9.0483    -9.1775 ↙
  -9.2978    -9.4088

  Columns 2,141 through 2,150

    -9.5106    -9.6029    -9.6858    -9.7592    -9.8229    -9.8769    -9.9211    -9.9556 ↙
  -9.9803    -9.9951
```

Columns 2,151 through 2,160

-10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
-9.6858   -9.6029

Columns 2,161 through 2,170

 -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙
-8.4433   -8.2708

Columns 2,171 through 2,180

 -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
-6.3742   -6.1291

Columns 2,181 through 2,190

 -5.8779   -5.6208   -5.3583   -5.0904   -4.8175   -4.5399   -4.2578   -3.9715 ↙
-3.6812   -3.3874

Columns 2,191 through 2,200

 -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
-0.6279   -0.3141

Columns 2,201 through 2,210

 -0.0000   0.3141   0.6279   0.9411   1.2533   1.5643   1.8738   2.1814 ↙
2.4869   2.7899

Columns 2,211 through 2,220

  3.0902   3.3874   3.6812   3.9715   4.2578   4.5399   4.8175   5.0904 ↙
5.3583   5.6208

Columns 2,221 through 2,230

  5.8779   6.1291   6.3742   6.6131   6.8455   7.0711   7.2897   7.5011 ↙
7.7051   7.9016

Columns 2,231 through 2,240

  8.0902   8.2708   8.4433   8.6074   8.7631   8.9101   9.0483   9.1775 ↙
9.2978   9.4088

Columns 2,241 through 2,250

  9.5106   9.6029   9.6858   9.7592   9.8229   9.8769   9.9211   9.9556 ↙
9.9803   9.9951

Columns 2,251 through 2,260

   10.0000   9.9951   9.9803   9.9556   9.9211   9.8769   9.8229   9.7592 ↙
9.6858   9.6029

Columns 2,261 through 2,270

    9.5106   9.4088   9.2978   9.1775   9.0483   8.9101   8.7631   8.6074 ↙
8.4433   8.2708

Columns 2,271 through 2,280

    8.0902   7.9016   7.7051   7.5011   7.2897   7.0711   6.8455   6.6131 ↙
6.3742   6.1291

Columns 2,281 through 2,290

    5.8779   5.6208   5.3583   5.0904   4.8175   4.5399   4.2578   3.9715 ↙
3.6812   3.3874

Columns 2,291 through 2,300

    3.0902   2.7899   2.4869   2.1814   1.8738   1.5643   1.2533   0.9411 ↙
0.6279   0.3141

Columns 2,301 through 2,310

    0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
-2.4869   -2.7899

Columns 2,311 through 2,320

   -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
-5.3583   -5.6208

Columns 2,321 through 2,330

   -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
-7.7051   -7.9016

Columns 2,331 through 2,340

   -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
-9.2978   -9.4088

Columns 2,341 through 2,350

   -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙

```
-9.9803   -9.9951

  Columns 2,351 through 2,360

 -10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
-9.6858   -9.6029

  Columns 2,361 through 2,370

  -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙
-8.4433   -8.2708

  Columns 2,371 through 2,380

  -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
-6.3742   -6.1291

  Columns 2,381 through 2,390

  -5.8779   -5.6208   -5.3583   -5.0904   -4.8175   -4.5399   -4.2578   -3.9715 ↙
-3.6812   -3.3874

  Columns 2,391 through 2,400

  -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
-0.6279   -0.3141

  Columns 2,401 through 2,410

  -0.0000    0.3141    0.6279    0.9411    1.2533    1.5643    1.8738    2.1814 ↙
2.4869    2.7899

  Columns 2,411 through 2,420

   3.0902    3.3874    3.6812    3.9715    4.2578    4.5399    4.8175    5.0904 ↙
5.3583    5.6208

  Columns 2,421 through 2,430

   5.8779    6.1291    6.3742    6.6131    6.8455    7.0711    7.2897    7.5011 ↙
7.7051    7.9016

  Columns 2,431 through 2,440

   8.0902    8.2708    8.4433    8.6074    8.7631    8.9101    9.0483    9.1775 ↙
9.2978    9.4088

  Columns 2,441 through 2,450
```

      9.5106   9.6029   9.6858   9.7592   9.8229   9.8769   9.9211   9.9556 ↙
  9.9803   9.9951

   Columns 2,451 through 2,460

     10.0000   9.9951   9.9803   9.9556   9.9211   9.8769   9.8229   9.7592 ↙
  9.6858   9.6029

   Columns 2,461 through 2,470

      9.5106   9.4088   9.2978   9.1775   9.0483   8.9101   8.7631   8.6074 ↙
  8.4433   8.2708

   Columns 2,471 through 2,480

      8.0902   7.9016   7.7051   7.5011   7.2897   7.0711   6.8455   6.6131 ↙
  6.3742   6.1291

   Columns 2,481 through 2,490

      5.8779   5.6208   5.3583   5.0904   4.8175   4.5399   4.2578   3.9715 ↙
  3.6812   3.3874

   Columns 2,491 through 2,500

      3.0902   2.7899   2.4869   2.1814   1.8738   1.5643   1.2533   0.9411 ↙
  0.6279   0.3141

   Columns 2,501 through 2,510

     -0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
 -2.4869   -2.7899

   Columns 2,511 through 2,520

     -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
 -5.3583   -5.6208

   Columns 2,521 through 2,530

     -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
 -7.7051   -7.9016

   Columns 2,531 through 2,540

     -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
 -9.2978   -9.4088

   Columns 2,541 through 2,550

```
    -9.5106    -9.6029    -9.6858    -9.7592    -9.8229    -9.8769    -9.9211    -9.9556 ↙
  -9.9803    -9.9951

   Columns 2,551 through 2,560

   -10.0000    -9.9951    -9.9803    -9.9556    -9.9211    -9.8769    -9.8229    -9.7592 ↙
  -9.6858    -9.6029

   Columns 2,561 through 2,570

    -9.5106    -9.4088    -9.2978    -9.1775    -9.0483    -8.9101    -8.7631    -8.6074 ↙
  -8.4433    -8.2708

   Columns 2,571 through 2,580

    -8.0902    -7.9016    -7.7051    -7.5011    -7.2897    -7.0711    -6.8455    -6.6131 ↙
  -6.3742    -6.1291

   Columns 2,581 through 2,590

    -5.8779    -5.6208    -5.3583    -5.0904    -4.8175    -4.5399    -4.2578    -3.9715 ↙
  -3.6812    -3.3874

   Columns 2,591 through 2,600

    -3.0902    -2.7899    -2.4869    -2.1814    -1.8738    -1.5643    -1.2533    -0.9411 ↙
  -0.6279    -0.3141

   Columns 2,601 through 2,610

     0.0000     0.3141     0.6279     0.9411     1.2533     1.5643     1.8738     2.1814 ↙
   2.4869     2.7899

   Columns 2,611 through 2,620

     3.0902     3.3874     3.6812     3.9715     4.2578     4.5399     4.8175     5.0904 ↙
   5.3583     5.6208

   Columns 2,621 through 2,630

     5.8779     6.1291     6.3742     6.6131     6.8455     7.0711     7.2897     7.5011 ↙
   7.7051     7.9016

   Columns 2,631 through 2,640

     8.0902     8.2708     8.4433     8.6074     8.7631     8.9101     9.0483     9.1775 ↙
   9.2978     9.4088
```

Columns 2,641 through 2,650

    9.5106   9.6029   9.6858   9.7592   9.8229   9.8769   9.9211   9.9556 ↙
9.9803   9.9951

Columns 2,651 through 2,660

   10.0000   9.9951   9.9803   9.9556   9.9211   9.8769   9.8229   9.7592 ↙
9.6858   9.6029

Columns 2,661 through 2,670

    9.5106   9.4088   9.2978   9.1775   9.0483   8.9101   8.7631   8.6074 ↙
8.4433   8.2708

Columns 2,671 through 2,680

    8.0902   7.9016   7.7051   7.5011   7.2897   7.0711   6.8455   6.6131 ↙
6.3742   6.1291

Columns 2,681 through 2,690

    5.8779   5.6208   5.3583   5.0904   4.8175   4.5399   4.2578   3.9715 ↙
3.6812   3.3874

Columns 2,691 through 2,700

    3.0902   2.7899   2.4869   2.1814   1.8738   1.5643   1.2533   0.9411 ↙
0.6279   0.3141

Columns 2,701 through 2,710

    0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
-2.4869   -2.7899

Columns 2,711 through 2,720

   -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
-5.3583   -5.6208

Columns 2,721 through 2,730

   -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
-7.7051   -7.9016

Columns 2,731 through 2,740

   -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
-9.2978   -9.4088

Columns 2,741 through 2,750

  -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙
-9.9803   -9.9951

Columns 2,751 through 2,760

 -10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
-9.6858   -9.6029

Columns 2,761 through 2,770

  -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙
-8.4433   -8.2708

Columns 2,771 through 2,780

  -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
-6.3742   -6.1291

Columns 2,781 through 2,790

  -5.8779   -5.6208   -5.3583   -5.0904   -4.8175   -4.5399   -4.2578   -3.9715 ↙
-3.6812   -3.3874

Columns 2,791 through 2,800

  -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
-0.6279   -0.3141

Columns 2,801 through 2,810

  -0.0000   0.3141   0.6279   0.9411   1.2533   1.5643   1.8738   2.1814 ↙
2.4869   2.7899

Columns 2,811 through 2,820

   3.0902   3.3874   3.6812   3.9715   4.2578   4.5399   4.8175   5.0904 ↙
5.3583   5.6208

Columns 2,821 through 2,830

   5.8779   6.1291   6.3742   6.6131   6.8455   7.0711   7.2897   7.5011 ↙
7.7051   7.9016

Columns 2,831 through 2,840

   8.0902   8.2708   8.4433   8.6074   8.7631   8.9101   9.0483   9.1775 ↙

```
  9.2978    9.4088

  Columns 2,841 through 2,850

    9.5106    9.6029    9.6858    9.7592    9.8229    9.8769    9.9211    9.9556 ↙
  9.9803    9.9951

  Columns 2,851 through 2,860

   10.0000    9.9951    9.9803    9.9556    9.9211    9.8769    9.8229    9.7592 ↙
  9.6858    9.6029

  Columns 2,861 through 2,870

    9.5106    9.4088    9.2978    9.1775    9.0483    8.9101    8.7631    8.6074 ↙
  8.4433    8.2708

  Columns 2,871 through 2,880

    8.0902    7.9016    7.7051    7.5011    7.2897    7.0711    6.8455    6.6131 ↙
  6.3742    6.1291

  Columns 2,881 through 2,890

    5.8779    5.6208    5.3583    5.0904    4.8175    4.5399    4.2578    3.9715 ↙
  3.6812    3.3874

  Columns 2,891 through 2,900

    3.0902    2.7899    2.4869    2.1814    1.8738    1.5643    1.2533    0.9411 ↙
  0.6279    0.3141

  Columns 2,901 through 2,910

   -0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
  -2.4869   -2.7899

  Columns 2,911 through 2,920

   -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
  -5.3583   -5.6208

  Columns 2,921 through 2,930

   -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
  -7.7051   -7.9016

  Columns 2,931 through 2,940
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```
   -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
 -9.2978   -9.4088

   Columns 2,941 through 2,950

   -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙
 -9.9803   -9.9951

   Columns 2,951 through 2,960

  -10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
 -9.6858   -9.6029

   Columns 2,961 through 2,970

   -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙
 -8.4433   -8.2708

   Columns 2,971 through 2,980

   -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
 -6.3742   -6.1291

   Columns 2,981 through 2,990

   -5.8779   -5.6208   -5.3583   -5.0904   -4.8175   -4.5399   -4.2578   -3.9715 ↙
 -3.6812   -3.3874

   Columns 2,991 through 3,000

   -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
 -0.6279   -0.3141

   Columns 3,001 through 3,010

   -0.0000    0.3141    0.6279    0.9411    1.2533    1.5643    1.8738    2.1814 ↙
  2.4869    2.7899

   Columns 3,011 through 3,020

    3.0902    3.3874    3.6812    3.9715    4.2578    4.5399    4.8175    5.0904 ↙
  5.3583    5.6208

   Columns 3,021 through 3,030

    5.8779    6.1291    6.3742    6.6131    6.8455    7.0711    7.2897    7.5011 ↙
  7.7051    7.9016

   Columns 3,031 through 3,040
```

```
    8.0902    8.2708    8.4433    8.6074    8.7631    8.9101    9.0483    9.1775 ↙
9.2978    9.4088

  Columns 3,041 through 3,050

    9.5106    9.6029    9.6858    9.7592    9.8229    9.8769    9.9211    9.9556 ↙
9.9803    9.9951

  Columns 3,051 through 3,060

   10.0000    9.9951    9.9803    9.9556    9.9211    9.8769    9.8229    9.7592 ↙
9.6858    9.6029

  Columns 3,061 through 3,070

    9.5106    9.4088    9.2978    9.1775    9.0483    8.9101    8.7631    8.6074 ↙
8.4433    8.2708

  Columns 3,071 through 3,080

    8.0902    7.9016    7.7051    7.5011    7.2897    7.0711    6.8455    6.6131 ↙
6.3742    6.1291

  Columns 3,081 through 3,090

    5.8779    5.6208    5.3583    5.0904    4.8175    4.5399    4.2578    3.9715 ↙
3.6812    3.3874

  Columns 3,091 through 3,100

    3.0902    2.7899    2.4869    2.1814    1.8738    1.5643    1.2533    0.9411 ↙
0.6279    0.3141

  Columns 3,101 through 3,110

    0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
-2.4869   -2.7899

  Columns 3,111 through 3,120

   -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
-5.3583   -5.6208

  Columns 3,121 through 3,130

   -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
-7.7051   -7.9016
```

Columns 3,131 through 3,140

  -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
-9.2978   -9.4088

Columns 3,141 through 3,150

  -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙
-9.9803   -9.9951

Columns 3,151 through 3,160

-10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
-9.6858   -9.6029

Columns 3,161 through 3,170

  -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙
-8.4433   -8.2708

Columns 3,171 through 3,180

  -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
-6.3742   -6.1291

Columns 3,181 through 3,190

  -5.8779   -5.6208   -5.3583   -5.0904   -4.8175   -4.5399   -4.2578   -3.9715 ↙
-3.6812   -3.3874

Columns 3,191 through 3,200

  -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
-0.6279   -0.3141

Columns 3,201 through 3,210

  -0.0000   0.3141   0.6279   0.9411   1.2533   1.5643   1.8738   2.1814 ↙
2.4869   2.7899

Columns 3,211 through 3,220

   3.0902   3.3874   3.6812   3.9715   4.2578   4.5399   4.8175   5.0904 ↙
5.3583   5.6208

Columns 3,221 through 3,230

   5.8779   6.1291   6.3742   6.6131   6.8455   7.0711   7.2897   7.5011 ↙
7.7051   7.9016

Columns 3,231 through 3,240

  8.0902   8.2708   8.4433   8.6074   8.7631   8.9101   9.0483   9.1775 ↙
9.2978   9.4088

Columns 3,241 through 3,250

  9.5106   9.6029   9.6858   9.7592   9.8229   9.8769   9.9211   9.9556 ↙
9.9803   9.9951

Columns 3,251 through 3,260

 10.0000   9.9951   9.9803   9.9556   9.9211   9.8769   9.8229   9.7592 ↙
9.6858   9.6029

Columns 3,261 through 3,270

  9.5106   9.4088   9.2978   9.1775   9.0483   8.9101   8.7631   8.6074 ↙
8.4433   8.2708

Columns 3,271 through 3,280

  8.0902   7.9016   7.7051   7.5011   7.2897   7.0711   6.8455   6.6131 ↙
6.3742   6.1291

Columns 3,281 through 3,290

  5.8779   5.6208   5.3583   5.0904   4.8175   4.5399   4.2578   3.9715 ↙
3.6812   3.3874

Columns 3,291 through 3,300

  3.0902   2.7899   2.4869   2.1814   1.8738   1.5643   1.2533   0.9411 ↙
0.6279   0.3141

Columns 3,301 through 3,310

  0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
-2.4869   -2.7899

Columns 3,311 through 3,320

 -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
-5.3583   -5.6208

Columns 3,321 through 3,330

 -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙

-7.7051   -7.9016

  Columns 3,331 through 3,340

   -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
-9.2978   -9.4088

  Columns 3,341 through 3,350

   -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙
-9.9803   -9.9951

  Columns 3,351 through 3,360

  -10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
-9.6858   -9.6029

  Columns 3,361 through 3,370

   -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙
-8.4433   -8.2708

  Columns 3,371 through 3,380

   -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
-6.3742   -6.1291

  Columns 3,381 through 3,390

   -5.8779   -5.6208   -5.3583   -5.0904   -4.8175   -4.5399   -4.2578   -3.9715 ↙
-3.6812   -3.3874

  Columns 3,391 through 3,400

   -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
-0.6279   -0.3141

  Columns 3,401 through 3,410

    0.0000   0.3141   0.6279   0.9411   1.2533   1.5643   1.8738   2.1814 ↙
2.4869   2.7899

  Columns 3,411 through 3,420

    3.0902   3.3874   3.6812   3.9715   4.2578   4.5399   4.8175   5.0904 ↙
5.3583   5.6208

  Columns 3,421 through 3,430

```
    5.8779    6.1291    6.3742    6.6131    6.8455    7.0711    7.2897    7.5011 ↙
  7.7051    7.9016
```

  Columns 3,431 through 3,440

```
    8.0902    8.2708    8.4433    8.6074    8.7631    8.9101    9.0483    9.1775 ↙
  9.2978    9.4088
```

  Columns 3,441 through 3,450

```
    9.5106    9.6029    9.6858    9.7592    9.8229    9.8769    9.9211    9.9556 ↙
  9.9803    9.9951
```

  Columns 3,451 through 3,460

```
   10.0000    9.9951    9.9803    9.9556    9.9211    9.8769    9.8229    9.7592 ↙
  9.6858    9.6029
```

  Columns 3,461 through 3,470

```
    9.5106    9.4088    9.2978    9.1775    9.0483    8.9101    8.7631    8.6074 ↙
  8.4433    8.2708
```

  Columns 3,471 through 3,480

```
    8.0902    7.9016    7.7051    7.5011    7.2897    7.0711    6.8455    6.6131 ↙
  6.3742    6.1291
```

  Columns 3,481 through 3,490

```
    5.8779    5.6208    5.3583    5.0904    4.8175    4.5399    4.2578    3.9715 ↙
  3.6812    3.3874
```

  Columns 3,491 through 3,500

```
    3.0902    2.7899    2.4869    2.1814    1.8738    1.5643    1.2533    0.9411 ↙
  0.6279    0.3141
```

  Columns 3,501 through 3,510

```
    0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
 -2.4869   -2.7899
```

  Columns 3,511 through 3,520

```
   -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
 -5.3583   -5.6208
```

  Columns 3,521 through 3,530

```
  -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
-7.7051   -7.9016

  Columns 3,531 through 3,540

  -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
-9.2978   -9.4088

  Columns 3,541 through 3,550

  -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙
-9.9803   -9.9951

  Columns 3,551 through 3,560

 -10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
-9.6858   -9.6029

  Columns 3,561 through 3,570

  -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙
-8.4433   -8.2708

  Columns 3,571 through 3,580

  -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
-6.3742   -6.1291

  Columns 3,581 through 3,590

  -5.8779   -5.6208   -5.3583   -5.0904   -4.8175   -4.5399   -4.2578   -3.9715 ↙
-3.6812   -3.3874

  Columns 3,591 through 3,600

  -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
-0.6279   -0.3141

  Columns 3,601 through 3,610

  -0.0000    0.3141    0.6279    0.9411    1.2533    1.5643    1.8738    2.1814 ↙
2.4869    2.7899

  Columns 3,611 through 3,620

   3.0902    3.3874    3.6812    3.9715    4.2578    4.5399    4.8175    5.0904 ↙
5.3583    5.6208
```

Columns 3,621 through 3,630

    5.8779   6.1291   6.3742   6.6131   6.8455   7.0711   7.2897   7.5011 ↙
7.7051   7.9016

Columns 3,631 through 3,640

    8.0902   8.2708   8.4433   8.6074   8.7631   8.9101   9.0483   9.1775 ↙
9.2978   9.4088

Columns 3,641 through 3,650

    9.5106   9.6029   9.6858   9.7592   9.8229   9.8769   9.9211   9.9556 ↙
9.9803   9.9951

Columns 3,651 through 3,660

   10.0000   9.9951   9.9803   9.9556   9.9211   9.8769   9.8229   9.7592 ↙
9.6858   9.6029

Columns 3,661 through 3,670

    9.5106   9.4088   9.2978   9.1775   9.0483   8.9101   8.7631   8.6074 ↙
8.4433   8.2708

Columns 3,671 through 3,680

    8.0902   7.9016   7.7051   7.5011   7.2897   7.0711   6.8455   6.6131 ↙
6.3742   6.1291

Columns 3,681 through 3,690

    5.8779   5.6208   5.3583   5.0904   4.8175   4.5399   4.2578   3.9715 ↙
3.6812   3.3874

Columns 3,691 through 3,700

    3.0902   2.7899   2.4869   2.1814   1.8738   1.5643   1.2533   0.9411 ↙
0.6279   0.3141

Columns 3,701 through 3,710

    0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
-2.4869   -2.7899

Columns 3,711 through 3,720

   -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
-5.3583   -5.6208

Columns 3,721 through 3,730

  -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
-7.7051   -7.9016

Columns 3,731 through 3,740

  -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
-9.2978   -9.4088

Columns 3,741 through 3,750

  -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙
-9.9803   -9.9951

Columns 3,751 through 3,760

 -10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
-9.6858   -9.6029

Columns 3,761 through 3,770

  -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙
-8.4433   -8.2708

Columns 3,771 through 3,780

  -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
-6.3742   -6.1291

Columns 3,781 through 3,790

  -5.8779   -5.6208   -5.3583   -5.0904   -4.8175   -4.5399   -4.2578   -3.9715 ↙
-3.6812   -3.3874

Columns 3,791 through 3,800

  -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
-0.6279   -0.3141

Columns 3,801 through 3,810

  -0.0000   0.3141   0.6279   0.9411   1.2533   1.5643   1.8738   2.1814 ↙
2.4869   2.7899

Columns 3,811 through 3,820

   3.0902   3.3874   3.6812   3.9715   4.2578   4.5399   4.8175   5.0904 ↙

5.3583   5.6208

  Columns 3,821 through 3,830

    5.8779   6.1291   6.3742   6.6131   6.8455   7.0711   7.2897   7.5011 ↙
7.7051   7.9016

  Columns 3,831 through 3,840

    8.0902   8.2708   8.4433   8.6074   8.7631   8.9101   9.0483   9.1775 ↙
9.2978   9.4088

  Columns 3,841 through 3,850

    9.5106   9.6029   9.6858   9.7592   9.8229   9.8769   9.9211   9.9556 ↙
9.9803   9.9951

  Columns 3,851 through 3,860

   10.0000   9.9951   9.9803   9.9556   9.9211   9.8769   9.8229   9.7592 ↙
9.6858   9.6029

  Columns 3,861 through 3,870

    9.5106   9.4088   9.2978   9.1775   9.0483   8.9101   8.7631   8.6074 ↙
8.4433   8.2708

  Columns 3,871 through 3,880

    8.0902   7.9016   7.7051   7.5011   7.2897   7.0711   6.8455   6.6131 ↙
6.3742   6.1291

  Columns 3,881 through 3,890

    5.8779   5.6208   5.3583   5.0904   4.8175   4.5399   4.2578   3.9715 ↙
3.6812   3.3874

  Columns 3,891 through 3,900

    3.0902   2.7899   2.4869   2.1814   1.8738   1.5643   1.2533   0.9411 ↙
0.6279   0.3141

  Columns 3,901 through 3,910

    0.0000   -0.3141   -0.6279   -0.9411   -1.2533   -1.5643   -1.8738   -2.1814 ↙
-2.4869   -2.7899

  Columns 3,911 through 3,920

```
   -3.0902   -3.3874   -3.6812   -3.9715   -4.2578   -4.5399   -4.8175   -5.0904 ↙
-5.3583   -5.6208

   Columns 3,921 through 3,930

   -5.8779   -6.1291   -6.3742   -6.6131   -6.8455   -7.0711   -7.2897   -7.5011 ↙
-7.7051   -7.9016

   Columns 3,931 through 3,940

   -8.0902   -8.2708   -8.4433   -8.6074   -8.7631   -8.9101   -9.0483   -9.1775 ↙
-9.2978   -9.4088

   Columns 3,941 through 3,950

   -9.5106   -9.6029   -9.6858   -9.7592   -9.8229   -9.8769   -9.9211   -9.9556 ↙
-9.9803   -9.9951

   Columns 3,951 through 3,960

  -10.0000   -9.9951   -9.9803   -9.9556   -9.9211   -9.8769   -9.8229   -9.7592 ↙
-9.6858   -9.6029

   Columns 3,961 through 3,970

   -9.5106   -9.4088   -9.2978   -9.1775   -9.0483   -8.9101   -8.7631   -8.6074 ↙
-8.4433   -8.2708

   Columns 3,971 through 3,980

   -8.0902   -7.9016   -7.7051   -7.5011   -7.2897   -7.0711   -6.8455   -6.6131 ↙
-6.3742   -6.1291

   Columns 3,981 through 3,990

   -5.8779   -5.6208   -5.3583   -5.0904   -4.8175   -4.5399   -4.2578   -3.9715 ↙
-3.6812   -3.3874

   Columns 3,991 through 4,000

   -3.0902   -2.7899   -2.4869   -2.1814   -1.8738   -1.5643   -1.2533   -0.9411 ↙
-0.6279   -0.3141

   Column 4,001

   -0.0000


ans =
```

```
      2996                 2


ans =

      2


n =

      3


dx =

    -0.1311    -6.1685          0
    -0.1908    -5.7843          0
    -0.2467    -5.4009          0
    -0.2988    -5.0187          0
    -0.3471    -4.6383          0
    -0.3916    -4.2602          0
    -0.4323    -3.8850          0
    -0.4693    -3.5130          0
    -0.5026    -3.1449          0
    -0.5322    -2.7811          0
    -0.5582    -2.4220          0
    -0.5807    -2.0682          0
    -0.5996    -1.7201          0
    -0.6151    -1.3781          0
    -0.6272    -1.0428          0
    -0.6360    -0.7145          0
    -0.6415    -0.3937          0
    -0.6439    -0.0808          0
    -0.6432     0.2238          0
    -0.6394     0.5197          0
    -0.6328     0.8065          0
    -0.6234     1.0838          0
    -0.6112     1.3512          0
    -0.5964     1.6085          0
    -0.5790     1.8553          0
    -0.5593     2.0912          0
    -0.5372     2.3159          0
    -0.5130     2.5293          0
    -0.4867     2.7309          0
    -0.4584     2.9206          0
    -0.4283     3.0981          0
    -0.3965     3.2632          0
    -0.3631     3.4157          0
```

```
-0.3282    3.5554         0
-0.2920    3.6823         0
-0.2546    3.7961         0
-0.2162    3.8967         0
-0.1767    3.9842         0
-0.1365    4.0583         0
-0.0956    4.1192         0
-0.0542    4.1667         0
-0.0123    4.2008         0
 0.0298    4.2217         0
 0.0721    4.2294         0
 0.1143    4.2238         0
 0.1565    4.2052         0
 0.1984    4.1737         0
 0.2399    4.1293         0
 0.2809    4.0723         0
 0.3213    4.0029         0
 0.3610    3.9212         0
 0.3997    3.8274         0
 0.4375    3.7219         0
 0.4741    3.6049         0
 0.5095    3.4766         0
 0.5436    3.3373         0
 0.5762    3.1875         0
 0.6073    3.0273         0
 0.6367    2.8572         0
 0.6644    2.6775         0
 0.6903    2.4885         0
 0.7142    2.2907         0
 0.7360    2.0844         0
 0.7558    1.8700         0
 0.7734    1.6480         0
 0.7888    1.4187         0
 0.8018    1.1826         0
 0.8124    0.9401         0
 0.8206    0.6917         0
 0.8262    0.4377         0
 0.8293    0.1786         0
 0.8298   -0.0851         0
 0.8276   -0.3531         0
 0.8227   -0.6248         0
 0.8151   -0.8999         0
 0.8047   -1.1779         0
 0.7915   -1.4583         0
 0.7755   -1.7408         0
 0.7567   -2.0249         0
 0.7350   -2.3102         0
 0.7105   -2.5963         0
 0.6831   -2.8827         0
```

```
 0.6528    -3.1690          0
 0.6197    -3.4548          0
 0.5837    -3.7398          0
 0.5449    -4.0234          0
 0.5033    -4.3054          0
 0.4588    -4.5852          0
 0.4116    -4.8626          0
 0.3616    -5.1370          0
 0.3088    -5.4082          0
 0.2534    -5.6757          0
 0.1953    -5.9392          0
 0.1346    -6.1982          0
 0.0714    -6.4523          0
 0.0056    -6.7011          0
-0.0626    -6.9444          0
-0.1332    -7.1815          0
-0.2062    -7.4122          0
-0.2815    -7.6359          0
-0.3589    -7.8524          0
-0.4385    -8.0612          0
-0.5201    -8.2617          0
-0.6037    -8.4537          0
-0.6892    -8.6366          0
-0.7764    -8.8101          0
-0.8653    -8.9736          0
-0.9558    -9.1266          0
-1.0478    -9.2688          0
-1.1412    -9.3996          0
-1.2358    -9.5186          0
-1.3315    -9.6253          0
-1.4282    -9.7192          0
-1.5258    -9.7998          0
-1.6242    -9.8667          0
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-1.8225    -9.9573          0
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-2.1219    -9.9790          0
-2.2216    -9.9540          0
-2.3209    -9.9124          0
-2.4198    -9.8538          0
-2.5180    -9.7778          0
-2.6153    -9.6843          0
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-2.8067    -9.4438          0
-2.9004    -9.2966          0
-2.9926    -9.1314          0
-3.0830    -8.9481          0
-3.1715    -8.7470          0
```

-3.2579	-8.5280	0
-3.3420	-8.2916	0
-3.4236	-8.0380	0
-3.5027	-7.7677	0
-3.5789	-7.4810	0
-3.6522	-7.1786	0
-3.7225	-6.8612	0
-3.7894	-6.5294	0
-3.8530	-6.1841	0
-3.9131	-5.8261	0
-3.9695	-5.4564	0
-4.0221	-5.0760	0
-4.0710	-4.6860	0
-4.1158	-4.2875	0
-4.1567	-3.8816	0
-4.1935	-3.4696	0
-4.2261	-3.0526	0
-4.2545	-2.6319	0
-4.2787	-2.2088	0
-4.2987	-1.7845	0
-4.3144	-1.3601	0
-4.3259	-0.9369	0
-4.3331	-0.5160	0
-4.3362	-0.0986	0
-4.3351	0.3143	0
-4.3299	0.7217	0
-4.3207	1.1227	0
-4.3075	1.5164	0
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-4.1111	4.0141	0
-4.0694	4.3290	0
-4.0245	4.6327	0
-3.9767	4.9253	0
-3.9261	5.2068	0
-3.8726	5.4774	0
-3.8166	5.7373	0
-3.7579	5.9868	0
-3.6969	6.2262	0
-3.6334	6.4558	0
-3.5678	6.6762	0
-3.4999	6.8876	0
-3.4300	7.0906	0
-3.3582	7.2857	0
-3.2844	7.4735	0

```
-3.2087      7.6544           0
-3.1313      7.8289           0
-3.0522      7.9977           0
-2.9714      8.1613           0
-2.8889      8.3201           0
-2.8050      8.4748           0
-2.7195      8.6258           0
-2.6325      8.7737           0
-2.5440      8.9189           0
-2.4541      9.0618           0
-2.3628      9.2030           0
-2.2700      9.3428           0
-2.1759      9.4817           0
-2.0804      9.6200           0
-1.9835      9.7579           0
-1.8852      9.8960           0
-1.7856     10.0343           0
-1.6846     10.1733           0
-1.5821     10.3131           0
-1.4783     10.4539           0
-1.3730     10.5959           0
-1.2664     10.7392           0
-1.1583     10.8840           0
-1.0487     11.0304           0
-0.9376     11.1784           0
-0.8251     11.3280           0
-0.7111     11.4793           0
-0.5955     11.6322           0
-0.4784     11.7867           0
-0.3598     11.9427           0
-0.2396     12.1002           0
-0.1178     12.2589           0
 0.0056     12.4188           0
 0.1306     12.5796           0
 0.2572     12.7411           0
 0.3854     12.9031           0
 0.5153     13.0653           0
 0.6467     13.2274           0
 0.7798     13.3889           0
 0.9145     13.5495           0
 1.0508     13.7089           0
 1.1887     13.8663           0
 1.3281     14.0214           0
 1.4691     14.1736           0
 1.6116     14.3222           0
 1.7555     14.4666           0
 1.9009     14.6059           0
 2.0476     14.7394           0
 2.1957     14.8661           0
```

```
2.3449    14.9853        0
2.4953    15.0958        0
2.6468    15.1965        0
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2.9525    15.3640        0
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3.2610    15.4777        0
3.4160    15.5110        0
3.5712    15.5264        0
3.7264    15.5225        0
3.8816    15.4977        0
4.0363    15.4503        0
4.1905    15.3787        0
4.3438    15.2810        0
4.4960    15.1557        0
4.6468    15.0010        0
4.7959    14.8152        0
4.9430    14.5970        0
5.0878    14.3446        0
5.2298    14.0568        0
5.3688    13.7324        0
5.5043    13.3703        0
5.6360    12.9697        0
5.7636    12.5301        0
5.8865    12.0510        0
6.0045    11.5326        0
6.1170    10.9750        0
6.2238    10.3790        0
6.3245     9.7457        0
6.4186     9.0763        0
6.5059     8.3728        0
6.5860     7.6372        0
6.6585     6.8721        0
6.7233     6.0805        0
6.7801     5.2655        0
6.8286     4.4307        0
6.8686     3.5798        0
6.9001     2.7169        0
6.9230     1.8462        0
6.9370     0.9718        0
6.9424     0.0980        0
6.9390    -0.7707        0
6.9270    -1.6303        0
6.9065    -2.4766        0
6.8775    -3.3058        0
6.8404    -4.1142        0
6.7953    -4.8985        0
6.7425    -5.6557        0
6.6823    -6.3830        0
```

```
6.6150   -7.0782        0
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6.2813   -9.5062        0
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6.0811  -10.4971        0
5.9739  -10.9366        0
5.8625  -11.3394        0
5.7472  -11.7066        0
5.6284  -12.0393        0
5.5065  -12.3388        0
5.3818  -12.6068        0
5.2545  -12.8448        0
5.1250  -13.0546        0
4.9935  -13.2382        0
4.8603  -13.3972        0
4.7256  -13.5338        0
4.5897  -13.6497        0
4.4527  -13.7469        0
4.3148  -13.8271        0
4.1762  -13.8923        0
4.0370  -13.9440        0
3.8973  -13.9840        0
3.7573  -14.0137        0
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-2.5305    16.4586          0
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-2.1998    16.5989          0
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-1.5315    16.8072          0
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-0.5164    17.0133          0
-0.3461    17.0398          0
-0.1756    17.0643          0
-0.0048    17.0868          0
 0.1661    17.1073          0
 0.3373    17.1254          0
```

```
0.5086    17.1409         0
0.6801    17.1536         0
0.8517    17.1629         0
1.0234    17.1684         0
1.1951    17.1696         0
1.3667    17.1658         0
1.5383    17.1563         0
1.7098    17.1404         0
1.8811    17.1171         0
2.0522    17.0857         0
2.2228    17.0450         0
2.3930    16.9941         0
2.5627    16.9319         0
2.7316    16.8570         0
2.8998    16.7683         0
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3.2330    16.5439         0
3.3977    16.4055         0
3.5610    16.2478         0
3.7226    16.0691         0
3.8823    15.8680         0
4.0399    15.6431         0
4.1951    15.3929         0
4.3477    15.1160         0
4.4973    14.8110         0
4.6438    14.4766         0
4.7868    14.1116         0
4.9259    13.7150         0
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5.3173    12.3276         0
5.4380    11.7976         0
5.5532    11.2337         0
5.6625    10.6359         0
5.7658    10.0051         0
5.8625     9.3419         0
5.9525     8.6475         0
6.0354     7.9236         0
6.1109     7.1718         0
6.1787     6.3943         0
6.2387     5.5937         0
6.2905     4.7725         0
6.3341     3.9338         0
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6.4226     0.4700         0
6.4229    -0.4054         0
6.4145    -1.2773         0
```

```
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6.3717    -2.9959         0
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6.2950    -4.6583         0
6.2444    -5.4606         0
6.1859    -6.2398         0
6.1197    -6.9937         0
6.0461    -7.7199         0
5.9654    -8.4168         0
5.8778    -9.0828         0
5.7838    -9.7169         0
5.6836   -10.3181         0
5.5776   -10.8859         0
5.4660   -11.4203         0
5.3493   -11.9211         0
5.2277   -12.3889         0
5.1016   -12.8242         0
4.9713   -13.2278         0
4.8372   -13.6007         0
4.6994   -13.9440         0
4.5584   -14.2591         0
4.4143   -14.5472         0
4.2675   -14.8100         0
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3.6574   -15.6376         0
3.5003   -15.7964         0
3.3416   -15.9391         0
3.1815   -16.0671         0
3.0203   -16.1817         0
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2.3655   -16.5325         0
2.1998   -16.5989         0
2.0335   -16.6588         0
1.8667   -16.7130         0
1.6993   -16.7622         0
1.5314   -16.8072         0
1.3632   -16.8484         0
1.1945   -16.8864         0
1.0254   -16.9216         0
0.8560   -16.9543         0
0.6864   -16.9848         0
0.5164   -17.0133         0
0.3461   -17.0397         0
0.1756   -17.0643         0
0.0048   -17.0868         0
```

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```

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-1.1945   16.8864         0
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-0.3461   17.0397         0
```

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 0.6801    17.1536        0
 0.8517    17.1629        0
 1.0234    17.1684        0
 1.1951    17.1696        0
 1.3668    17.1658        0
 1.5384    17.1563        0
 1.7099    17.1403        0
 1.8812    17.1171        0
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 2.2228    17.0450        0
 2.3930    16.9941        0
 2.5627    16.9318        0
 2.7316    16.8570        0
 2.8998    16.7682        0
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 3.2330    16.5439        0
 3.3978    16.4055        0
 3.5611    16.2477        0
 3.7227    16.0691        0
 3.8824    15.8680        0
 4.0399    15.6431        0
 4.1951    15.3929        0
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 4.6438    14.4765        0
 4.7868    14.1115        0
 4.9259    13.7150        0
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 6.0354     7.9235        0
 6.1109     7.1717        0
 6.1787     6.3943        0
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 6.3957     2.2166        0
```

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4.2675  -14.8100         0
4.1182  -15.0488         0
3.9666  -15.2653         0
3.8130  -15.4611         0
3.6574  -15.6376         0
3.5003  -15.7964         0
3.3416  -15.9391         0
3.1815  -16.0671         0
3.0203  -16.1817         0
2.8579  -16.2843         0
2.6946  -16.3762         0
2.5304  -16.4586         0
2.3655  -16.5325         0
2.1998  -16.5989         0
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0.8561  -16.9543         0
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```

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```

```
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    -5.5776    10.8859            0
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    -5.2277    12.3889            0
    -5.1016    12.8242            0


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         0           0           0
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         0           0           0
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         0           0           0
         0           0           0
         0     -9.8100           0
         0           0           0
```

```
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```

```
         0           0           0
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         0           0           0
         0           0           0
         0           0           0
         0           0           0
         0           0           0
         0           0           0
```

yin =

  1×3 cell array

    {'x'}   {'y'}   {'u'}

ans =

    80

newout =

  81×4 cell array

    {0×0 char   }   {'xdot' }   {'ydot'   }   {'udot'}
    {'1'   }   {[0]}   {[0]}   {[0]}
    {'x'   }   {[0]}   {[0]}   {[0]}
    {'y'   }   {[1.0000]}   {[-1.0000]}   {[0]}
    {'u'   }   {[0]}   {[1.0000]}   {[0]}
    {'xx'   }   {[0]}   {[0]}   {[0]}
    {'xy'   }   {[0]}   {[0]}   {[0]}
    {'xu'   }   {[0]}   {[0]}   {[0]}
    {'yy'   }   {[0]}   {[0]}   {[0]}
    {'yu'   }   {[0]}   {[0]}   {[0]}
    {'uu'   }   {[0]}   {[0]}   {[0]}
    {'xxx'   }   {[0]}   {[0]}   {[0]}
    {'xxy'   }   {[0]}   {[0]}   {[0]}
    {'xxu'   }   {[0]}   {[0]}   {[0]}
    {'xyy'   }   {[0]}   {[0]}   {[0]}
    {'xyu'   }   {[0]}   {[0]}   {[0]}
    {'xuu'   }   {[0]}   {[0]}   {[0]}
    {'yyy'   }   {[0]}   {[0]}   {[0]}
    {'yyu'   }   {[0]}   {[0]}   {[0]}
    {'yuu'   }   {[0]}   {[0]}   {[0]}
    {'uuu'   }   {[0]}   {[0]}   {[0]}
    {'sin(1*x)' }   {[0]}   {[-9.8100]}   {[0]}
```

```
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{'sin(1*y)' }      {[      0]}      {[      0]}      {[   0]}
{'cos(1*y)' }      {[      0]}      {[      0]}      {[   0]}
{'sin(1*u)' }      {[      0]}      {[      0]}      {[   0]}
{'cos(1*u)' }      {[      0]}      {[      0]}      {[   0]}
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{'cos(2*x)' }      {[      0]}      {[      0]}      {[   0]}
{'sin(2*y)' }      {[      0]}      {[      0]}      {[   0]}
{'cos(2*y)' }      {[      0]}      {[      0]}      {[   0]}
{'sin(2*u)' }      {[      0]}      {[      0]}      {[   0]}
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{'cos(3*y)' }      {[      0]}      {[      0]}      {[   0]}
{'sin(3*u)' }      {[      0]}      {[      0]}      {[   0]}
{'cos(3*u)' }      {[      0]}      {[      0]}      {[   0]}
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{'cos(6*x)' }      {[      0]}      {[      0]}      {[   0]}
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{'cos(6*y)' }      {[      0]}      {[      0]}      {[   0]}
{'sin(6*u)' }      {[      0]}      {[      0]}      {[   0]}
{'cos(6*u)' }      {[      0]}      {[      0]}      {[   0]}
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{'cos(7*x)' }      {[      0]}      {[      0]}      {[   0]}
{'sin(7*y)' }      {[      0]}      {[      0]}      {[   0]}
{'cos(7*y)' }      {[      0]}      {[      0]}      {[   0]}
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{'cos(7*u)' }      {[      0]}      {[      0]}      {[   0]}
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{'cos(9*x)' }      {[      0]}      {[      0]}      {[   0]}
```

```
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{'sin(10*u)'}    {[      0]}    {[      0]}    {[    0]}
{'cos(10*u)'}    {[      0]}    {[      0]}    {[    0]}
```

>>