	1	2	3	4	5
0x				x	
9x				x	
8x				x	
7x				x	
6x				x	x
5x		x		x	x
4x		x	x	x	x
3x		x	x	x	x
2x		x	x	x	x
1x		x	x	x	x

	1	2	3	4	5
0			x		
9			x		
8x		x	x		
7x		x	x		
6x		x	x		
5x		x	x	x	
4x		x	x	x	
3x		x	x	x	x
2x		x	x	x	x
1x		x	x	x	x

	1	2	3	4	5
0x				x	
9x				x	
8x				x	
7x				x	
6x			x	x	x
5x			x	x	x
4x		x	x	x	x
3x		x	x	x	x
2x		x	x	x	x
1x		x	x	x	x

::

0		x

	1	2	3	4
9	x			x
8	x			x
7	x		x	x
6	x	x	x	x
5	x	x	x	x
4	x	x	x	x
3	x	x	x	x
2	x	x	x	x
1	x	x	x	x
1 2 0	1	2	3	4

	1	2	3	4
0				
9		x		
8		x	x	
7		x	x	
6		x	x	
5		x	x	
4		x	x	x
3		x	x	x
2		x	x	x
1	x	x	x	x
1 2 0	1	2	3	4

	1	2	3	4
0				
9				
8				
7	x			
6	x			
5	x			
4	x			
3	x			x
2	x			x
1	x	x	x	x

```
x
x
x                    x        x        x
x                    x        x        x
x        x           x        x        x
x        x           x        x        x
x        x           x        x        x
x        x           x        x        x        x
x        x           x        x        x        xx
x        x           x        x        x        xx
                                       1
6        7           8        9        0        12


         x           x
         x           x
         x           x                          x
         x           x        x        x        x
         x           x        x        x        x
         x           x        x        x        xx
         x           x        x        x        xx
         x           x        x        x        xx
x        x           x        x        x        xx
                                       1
6        7           8        9        0        12


                                       x        x
                                       x        x
                                       x        x
                              x        x        x
                              x        x        x
x                             x        x        x
x                             x        x        x
x        x                    x        x        x
x        x        x           x        x        xx
x        x        x           x        x        xx
```

x
x
x
x
x
x

1
3
5 6 7 8 9 01

x
x
x

1
3
5 6 7 8 9 01

x
x
x
x
x
x
x

```
                    x
                    x
                    x
                    x
          x         x
          x         x                             x
          x         x         x                   x
          x         x         x                   x
          x         x         x         x         x
x         x         x         x         x         x

3         4         5         6         7         8


          x
          x
          x
          x                   x         x
          x         x         x         x
          x         x         x         x
          x         x         x         x
x         xx        x         x         x
x         x         x         x         x         x

3         4         5         6         7         8

x                   x
x                   x
x                   x         x
x                   x         x
x                   x         x
x         x         x         x
x         x         x         x
x         x         x         x                   x
x         x         x         x         x         x
x         x         x         x         x         x
```

2   3   4   5   6   7

2   3   4   5   6   7

```
                        x                               x
                        x                               x
                        x                               x
  x                     x                               x
  x                     x               x               x
  x        x            x        x      x               x
  x        x            x        x      x               x
           2
  9        0            1        2      3               4


                        x
                        x               x
  x                     x      x        x
  x                     x      x        x      x
  x                     x      x        x      x
  x                     x      x        x      x
  x                     x      x        x      x
  x        x            x      x        x      x
  x        x            x      x        x      x
           2
  9        0            1      2        3      4


                               x        x
                               x        x
                               x        x
                               x        x
                               x        x
                               x        x
  x        x            x      x        x
  x        x            x      x        x
  x        x            x      x        x
  x        x            x      x        x              x
```

```
                        1
                        4
8           9           0           1           2           3


                        1
                        4
8           9           0           1           2           3
```

WISCONSIN PICK THREE G

5	6	7	8	9	30
		x	x		
		x	x		
		x	x		
x		x	x		
x		x	x		
x		x	x		
x		x	x	x	
x		x	x	x	x
x	x	x	x	x	x
x	x	x	x	x	x

5	6	7	8	9	30
x			x		
x	x		x		
x	x		x		
x	x	x	x		
x	x	x	x		
x	x	x	x	x	
x	x	x	x	x	
x	x	x	x	x	
x	x	x	x	x	
x	x	x	x	x	x

5	6	7	8	9	30
x					
x					
x		x			x
x		x			x
x		x			x
x		x			x
x		x			x
x		x	x	x	x
x	x	x	x	x	x
x	x	x	x	x	x

4	5	6	7	8	9

4	5	6	7	8	9

	1	2	3	4	5	6
						x
					x	x
		x		x	x	x
		x		x	x	x
		x		x	x	x
	x	x	x	x	x	x
	x	x	x	x	x	x
	x	x	x	x	x	x
labels	1	2	3	4	5	6

	1	2	3	4	5	6
				x		
			x	x		
			x	x		
			x	x		
			x	x		
			x	x		
			x	x		x
			x	x	x	x
		x	x	x	x	x
	x	x	x	x	x	x
labels	1	2	3	4	5	6

	1	2	3	4	5	6
					x	
					x	
		x			x	
		x			x	
		x			x	x
	x	x			x	x
	x	x	x	x	x	x
	x	x	x	x	x	x

15
0   1   2   3   4   5

15
0   1   2   3   4   5

7	8	9	4 0	1	2
x					
x				x	
x				x	
x	x		x	x	
x	x		x	x	
x	x		x	x	
x	x	x	x	x	
x	x	x	x	x	
x	x	x	x	x	x
7	8	9	4 0	1	2

7	8	9	4 0	1	2
					x
					x
			x		x
			x		x
		x	x		x
		x	x		x
x		x	x	x	x
x	x	x	x	x	x
x	x	x	x	x	x
x	x	x	x	x	x
7	8	9	4 0	1	2

7	8	9	4 0	1	2
			x		
			x		
			x		
			x		
			x		
x		x	x		
x		x	x		x
x		x	x	x	x
x	x	x	x	x	x
x	x	x	x	x	x

6 7 8 9 160 1

6 7 8 9 160 1

Plot 1:

3	4	5	6	7	8
		x			
		x			
		x			
		x		x	
x		x		x	
x		x		x	
x		x		x	
x	x	x	x	x	x
x	x	x	x	x	x

Plot 2:

3	4	5	6	7	8
					x
				x	x
x				x	x
x				x	x
x		x		x	x
x		x	x	x	x
x	x	x	x	x	x
x	x	x	x	x	x
x	x	x	x	x	x

Plot 3:

3	4	5	6	7	8
			x	x	
x			x	x	
x			x	x	x
x	x		x	x	x
x	x		x	x	x
x	x	x	x	x	x
x	x	x	x	x	x

2   3   4   5   6   7

2   3   4   5   6   7

```
x
x
x           x
x           x
x           x                   x
x           x                   x
x           x                   x
x           x       x           x                       x
x           x       x           x                       x
x           x       x           x           x           x
            5
9           0       1           2           3           4
```

```
                                x                       x
                                x                       x
                                x           x           x
                                x           x           x
            x       x           x           x           x
x           x       x           x           x           x
            5
9           0       1           2           3           4
```

```
            x                                           x
            x                   x                       x
            x                   x                       x
            x                   x                       x
x           x       x           x                       x
x           x       x           x                       x
x           x       x           x           x           x
x           x       x           x           x           x
x           x       x           x           x           x
```

```
                        1
                        7
8           9           0           1           2           3



                        1
                        7
8           9           0           1           2           3
```

5	6	7	8	9	60
	x		x	x	x
x	x		x	x	x
x	x		x	x	x
x	x		x	x	x
x	x	x	x	x	x

5	6	7	8	9	60
x					
x		x	x		
x		x	x		
x		x	x		
x	x	x	x		
x	x	x	x		
x	x	x	x		
x	x	x	x	x	
x	x	x	x	x	x

5	6	7	8	9	60
		x			
		x			x
	x	x			x
	x	x			x
	x	x			x
	x	x	x		x
	x	x	x	x	x
	x	x	x	x	x
	x	x	x	x	x
x	x	x	x	x	x

4   5   6   7   8   9

4   5   6   7   8   9

```
x
x
x                       x
x           x           x                       x
x           x           x                       x
x           x           x                       x           x
x           x           x                       x           x
x           x           x                       x           x
x           x           x           x           x           x

1           2           3           4           5           6


                        x
x                       x
x           x           x
x           x           x           x           x
x           x           x           x           x
x           x           x           x           x
x           x           x           x           x
x           x           x           x           x           x

1           2           3           4           5           6


                                                            x
                                                            x
                                                            x
                        x                                   x
                        x                                   x
            x           x                                   x
            x           x                                   x
            x           x           x                       x
x           x           x           x           x           x
```

1
8
0   1   2   3   4   5

1
8
0   1   2   3   4   5

```
                              x
              x               x
              x               x              x
              x               x              x
              x               x              x              x
x             x               x              x              x
x             x       x       x              x              xx
x             x       x       x              x              xx
x             x       x       x              x              xx
                              7
7             8       9       0              1              23


                                             x
x                                            x
x             x               x              x              x
x             x               x              x              xx
x             x       x       x              x              xx
x             x       x       x              x              xx
x             x       x       x              x              xx
x             x       x       x              x              xx
                              7
7             8       9       0              1              23

                              x                              x
                              x              x               x
                              x              x               x
x                             x              x               x
x                             x              x               x
x                             x              x               x
x                     x       x              x               x
x             x       x       x              x               x
x             x       x       x              x               x
x             x       x       x              x               xx
```

6 7 8 9 1 9 0 12

6 7 8 9 1 9 0 12

```
                    x
                    x
                    x
                    x                                           x
                    x       x                                   x
                    x       x                                   x
                    x       x                       x           x
                    x       x                       x           x
                    x       x       x               x           x
      x             x       x       x               x           x

      4             5       6       7               8           9


                                    x
                                    x
                                    x
      x                             x
      x             x               x                           x
      x             x               x                           x
      x             x       x       x                           x
      x             x       x       x                           x
      x             x       x       x               x           x
      x             x       x       x               x           x

      4             5       6       7               8           9




                            x
                    x       x
                    x       x
                    x       x
      x             x       x
      x             x       x       x               x           x
```

3   4   5   6   7   8

3   4   5   6   7   8

x   x   x
x   x   x
x   x   x   x
x   x   x   x   x   x
8
0   1   2   3   4   5

            x
x   x
x   x
x   x   x
x   x   x   x
x   x   x   x
x   x   x   x   x   x
x   x   x   x   x   x
8
0   1   2   3   4   5

            x
            x   x
            x   x
            x   x
            x   x
            x   x   x
            x   x   x
x   x   x   x   x   x
x   x   x   x   x   x

9   2
           0
           0   1   2   3   4

9   2
           0
           0   1   2   3   4

```
                        x
                        x
                        x
                        x
x                       x
x                       x            x                        x
x           x           x            x            x           x
x           x           x            x            x           x
                                                  9
6           7           8            9            0           1


                                     x                        x
                                     x                        x
                                     x                        x
                                     x                        x
                                     x                        x
                                     x                        x
            x                        x                        x
x           x           x            x            x           x
x           x           x            x            x           x
                                                  9
6           7           8            9            0           1


                        x                                     x
                        x                                     x
x                       x                                     x
x                       x                                     x
x                       x                                     x
x                       x            x                        x
x           x           x            x            x           x
x           x           x            x            x           x
x           x           x            x            x           x
```

					2
					1
5	6	7	8	9	0

					2
					1
5	6	7	8	9	0

```
                                                          x
                                                          x
x                        x            x            x      x
x                        x            x            x      x
x            x           x            x            x      x
x            x           x            x            x      x
x            x           x            x            x      x

2            3           4            5            6       7


x
x
x                                                         x
x                                                         x
x                        x            x                   x
x            x           x            x            x      x
x            x           x            x            x      x
x            x           x            x            x      x
x            x           x            x            x      x
x            x           x            x            x      x

2            3           4            5            6       7


                                                   x      x
                                                   x      x
                                      x            x      x
             x                        x            x      x
x            x                        x            x      x
x            x                        x            x      x
x            x                        x            x      x
x            x           x            x            x      x
```

1   2   3   4   5   6

1   2   3   4   5   6

```
        x
        x
        x
        x                               x
        x                               x
        x                               x
        x                               x
x       x       x                       x
x       x       x       x       x       x
x       x       x       x       x       x
                1
8       9       0       1       2       3
                0
                x
                x
                x
                x
        x       x
        x       x                       x
        x       x                       x
        x       x                       x
x       x       x                       x
x       x       x       x       x       x
                1
8       9       0       1       2       3
                0
                                        x
                                        x
        x                               x
        x                       x       x
        x                       x       x
        x               x       x       x
        x               x       x       x
x       x       x       x       x       x
x       x       x       x       x       x
x       x       x       x       x       x
```

| 7 | 8 | 9 | 2
2
0 | 1 | 2 |

| 7 | 8 | 9 | 2
2
0 | 1 | 2 |

	4	5	6	7	8	9
		x				
		x				
	x	x	x			
	x	x	x			
	x	x	x			
	x	x	x			x
	x	x	x			x
	x	x	x			x
	x	x	x		x	x
	x	x	x	x	x	x
	4	5	6	7	8	9

	4	5	6	7	8	9
						x
	x					x
	x		x			x
	x	x	x			x
	x	x	x	x		x
	x	x	x	x	x	x
	4	5	6	7	8	9

	4	5	6	7	8	9
						x
						x
						x
						x
				x	x	x
	x			x	x	x
	x		x	x	x	x
	x	x	x	x	x	x
	x	x	x	x	x	x

3 4 5 6 7 8

3 4 5 6 7 8

10	1	2	3	4	5
	x	x			
	x	x			
	x	x		x	
x	x	x		x	
x	x	x		x	
x	x	x		x	
x	x	x	x	x	
x	x	x	x	x	
x	x	x	x	x	x
10	1	2	3	4	5

10	1	2	3	4	5
					x
					x
					x
					x
					x
	x		x		x
x	x		x	x	x
x	x		x	x	x
x	x		x	x	x
x	x	x	x	x	x
10	1	2	3	4	5

10	1	2	3	4	5
	x				
	x			x	x
	x			x	x
	x	x		x	x
	x	x		x	x
	x	x		x	x
	x	x	x	x	x
	x	x	x	x	x
x	x	x	x	x	x

```
              2
              3
9             0           1           2           3           4



              2
              3
9             0           1           2           3           4
```

x   x
x   x
x   x   x
x   x   x
x   x   x
x   x   x
x   x   x   x
x   x   x   x
x   x   x   x

6   7   8   9

                x   x
x   x   x
x   x   x
x   x   x   x
x   x   x   x
x   x   x   x
x   x   x   x

6   7   8   9

                                              x
x   x
x   x
x   x   x
x   x   x
x   x   x
x   x   x   x
x   x   x   x
x   x   x   x

5   6   7   8   9

5   6   7   8   9