

1 2 3 4 5
1 2 3 4 5
1 2 3 4 5
1 2 3 4 5
1 2 3 4 5

1 1 1 1 1
2 2 2 2 2
3 3 3 3 3
4 4 4 4 4
5 5 5 5 5

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A B C D E
A B C D E
A B C D E
A B C D E
A B C D E

5 4 3 2 1
5 4 3 2 1
5 4 3 2 1
5 4 3 2 1
5 4 3 2 1

1
1 2
1 2 3
1 2 3 4
1 2 3 4 5

1
2 2
3 3 3
4 4 4 4
5 5 5 5 5

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A
A B
A B C
A B C D
A B C D E

5
5 4
5 4 3
5 4 3 2
5 4 3 2 1

CSE GURUS @ M3

1
2 1
3 2 1
4 3 2 1
5 4 3 2 1



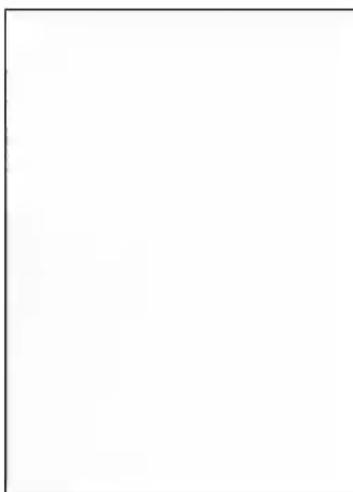
1 2 3 4 5
1 2 3 4
1 2 3
1 2
1



1 2 3 4 5
2 3 4 5
3 4 5
4 5
5

CSE GURUS @ M3

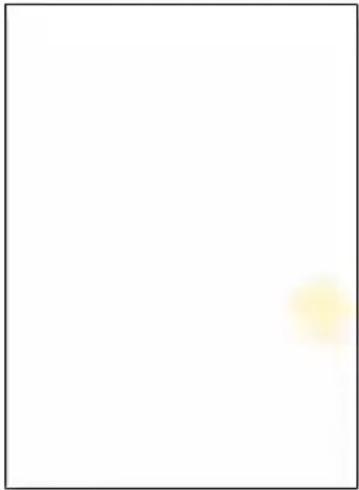
5
5 4
5 4 3
5 4 3 2
5 4 3 2 1



5 4 3 2 1
5 4 3 2
5 4 3
5 4
5

5 4 3 2 1
4 3 2 1
3 2 1
2 1
1

A
BA
CBA
DCBA
EDCBA



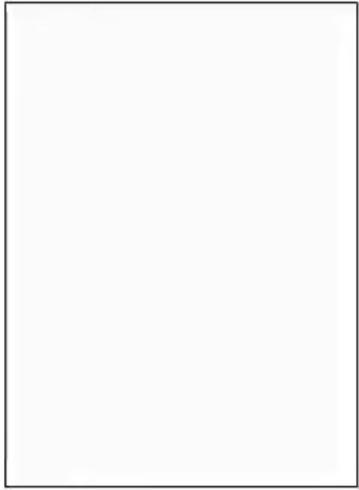
A B C D E
A B C D
A B C
A B
A



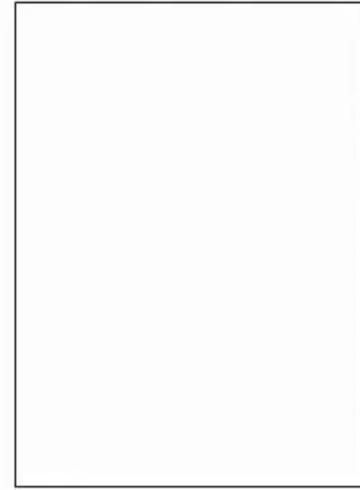
A B C D E
B C D E
C D E
D E
E

CSE GURUS @ M3

E
ED
EDC
EDCB
EDCBA



EDCBA
EDCB
EDC
ED
E



EDCBA
DCBA
CBA
BA
A

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1

2 3

4 5 6

7 8 9 10

11 12 13 14 15

1

10

101

1010

10101

1

01

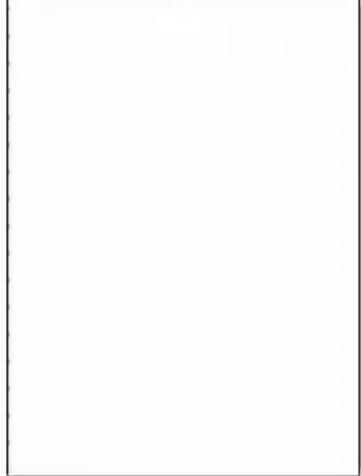
010

1010

10101

CSE GURUS @ M3

1
2 1
3 2 1
4 3 2 1
5 4 3 2 1



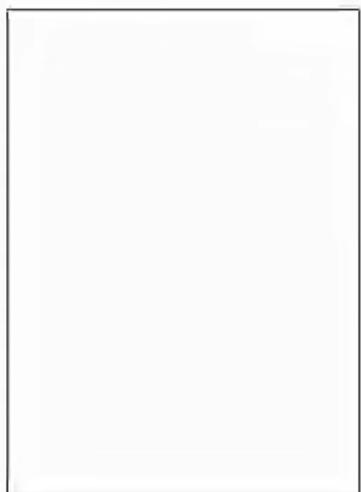
1 2 3 4 5
1 2 3 4
1 2 3
1 2
1



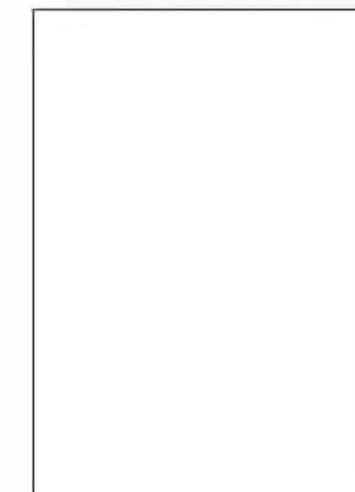
1 2 3 4 5
2 3 4 5
3 4 5
4 5
5

CSE GURUS @ M3

5
5 4
5 4 3
5 4 3 2
5 4 3 2 1



5 4 3 2 1
5 4 3 2
5 4 3
5 4
5



5 4 3 2 1
4 3 2 1
3 2 1
2 1
1

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1

2 3

4 5 6

7 8 9 10

11 12 13 14 15

1

10

101

1010

10101

1

01

010

1010

10101

CSE GURUS @ M3

1
1 2
1 2 3
1 2 3 4
1 2 3 4 5

1
1 2
1 2 3
1 2 3 4
1 2 3 4 5

1
1 2
1 2 3
1 2 3 4
1 2 3 4 5

1
1 2
1 2 3
1 2 3 4
1 2 3 4 5
1 2 3 4 5
1 2 3 4
1 2 3
1 2
1

1
1 2
1 2 3
1 2 3 4
1 2 3 4 5
1 2 3 4
1 2 3
1 2
1

CSE GURUS @ M3

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1

2 3

4 5 6

7 8 9 10

11 12 13 14 15

1

10

101

1010

10101

1

01

010

1010

10101

CSE GURUS @ M3

0

101

21012

3210123

432101234

54321012345

A B C D E F G G F E D C B A
A B C D E F F E D C B A
A B C D E E D C B A
A B C D D C B A
A B C C B A
A B B A
A A

55555
45555
34555
23455
12345

5432*
543*1
54*21
5*321
*4321

1

2 3 3 2
4 5 6 6 5 4
7 8 9 10 10 9 8 7

1

2 3 2
4 5 6 5 4
7 8 9 10 9 8 7

1234
2341
3421
4321

CSE GURUS @ M3

1
1 2
1 2 3
1 2 3 4
1 2 3 4 5

1
1 2
1 2 3
1 2 3 4
1 2 3 4 5

1
1 2
1 2 3
1 2 3 4
1 2 3 4 5

1
1 2
1 2 3
1 2 3 4
1 2 3 4 5
1 2 3 4 5
1 2 3 4
1 2 3
1 2
1

1
1 2
1 2 3
1 2 3 4
1 2 3 4 5
1 2 3 4
1 2 3
1 2
1

CSE GURUS @ M3

1
1 2
1 2 3
1 2 3 4
1 2 3 4 5

1
1*2
1*2*3
1*2*3*4
1*2*3*4*5

1
1*2
1*2*3
1*2*3*4
1*2*3*4*5
1*2*3*4*5
1*2*3*4
1*2*3
1*2
1

1
1*2
1*2*3
1*2*3*4
1*2*3*4*5
1*2*3*4
1*2*3
1*2
1

CSE GURUS @ M3

1
12
123
1234
12345

11
1221
123321
12344321
1234554321

1
121
12321
1234321
123454321

1
121
12321
1234321
~~123454321~~ @ M3
1234321
12321
121
1

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0

101

21012

3210123

432101234

54321012345

A B C D E F G G F E D C B A
A B C D E F F E D C B A
A B C D E E D C B A
A B C D D C B A
A B C C B A
A B B A
A A

55555
45555
34555
23455
12345

5432*
543*1
54*21
5*321
*4321

1

2 3 3 2
4 5 6 6 5 4
7 8 9 10 10 9 8 7

1

2 3 2
4 5 6 5 4
7 8 9 10 9 8 7

1234
2341
3421
4321

CSE GURUS @ M3

4444444
4333334
4322234
4321234
4322234
4333334
4444444

555555555
544444445
543333345
543222345
543212345
543222345
543333345
544444445
555555555

CSE GURUS @ M3

A grid of asterisks arranged in 12 rows and 12 columns. The grid is divided into four quadrants by a vertical and horizontal line of asterisks. A central yellow circle contains a single black asterisk (*). The grid is set against a white background.

1
2 3
4 5 6
7 8 9 10
11 12 13 14 15
11 12 13 14 15
7 8 9 10
4 5 6
2 3
1

CSE GURUS @ M3

1
2 4
5 7 9
10 12 14 16
17 19 21 23 25

1	2	3	4	
8	7	6	5	
9	10	11	12	
16	15	14	13	
17	18	19	20	21