

Calcudoku's solutions

1. These solutions are of little interest.
2. They simply demonstrate their existence.
3. This confirms that the grids are not unsolvable.
4. They may help you identify where you went wrong.
5. Otherwise, a fully completed grid that respects the operations in each cage and the uniqueness of numbers in rows and columns is correct.

5x5 Level 1 N°2543

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

Property of Ken.Jeef.Fr

5x5 Level 1 N°276

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

Property of Ken.Jeef.Fr

5x5 Level 1 N°2087

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

Property of Ken.Jeef.Fr

5x5 Level 5 N°7723

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

Property of Ken.Jeef.Fr

5x5 Level 5 N°3418

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

Property of Ken.Jeef.Fr

Calcudoku's resolution

1. The numbers in the cells are suggestions.
2. They indicate a possible order in which you can fill them.
3. You are not required to follow this order.
4. It may be easier to proceed differently.

5x5 Level 1 N°2543

2	3	15	11	6
8	16	19	12	13
20	21	22	23	14
24	1	25	17	7
9	10	18	4	5

Property of Ken.Jeef.Fr

5x5 Level 1 N°276

16	17	15	19	22
1	2	3	11	23
4	5	6	7	8
13	18	9	20	24
10	14	12	21	25

Property of Ken.Jeef.Fr

5x5 Level 1 N°2087

12	15	16	22	24
2	3	4	5	6
7	8	9	17	14
10	18	13	11	1
19	20	21	23	25

Property of Ken.Jeef.Fr

5x5 Level 5 N°7723

1	10	22	25	2
14	17	18	11	5
19	20	21	15	13
9	8	24	23	3
4	7	16	12	6

Property of Ken.Jeef.Fr

5x5 Level 5 N°3418

2	4	14	17	19
3	1	13	18	21
6	7	15	22	8
9	11	12	23	24
10	5	16	25	20

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