

Advanced Tents and Hitori – Divisions C and B Round 1 2020-2021

Variants Instruction Booklet and Examples

You will time all of your puzzles separately, like Division D. There will be a selection of standard versions of each type, and one of each of the following variants.

Hitori

Fillomino Hitori - shade cells that do not share an edge such that the remaining cells produce a valid fillomino solution. All unshaded cells must be connected to each other via their edges.

Non-consecutive Hitori - shade cells that do not share an edge such that the remaining cells do not have any adjacent pairs containing consecutive numbers. All unshaded cells must be connected to each other via their edges.

Complete Hitori - shade cells that do not share an edge such that the remaining cells contain each of the numbers from 1 to 5, exactly once each. All unshaded cells must be connected to each other via their edges.

Diagonal Hitori - shade cells that do not share an edge such that no diagonal line on a 45° angle to the rows and columns contains any number more than once. All unshaded cells must be connected to each other via their edges.

Domino Hitori - shade adjacent pairs of cells that do not share an edge with other shaded pairs of cells such that the remaining cells in each row and column have no duplicate numbers. All unshaded cells must be connected to each other via their edges.

Parquet Hitori - standard hitori rules. However, not all cells are the same size.

Loop Hitori - standard hitori rules. In addition, the unshaded cells at the end of the puzzle must be able to have a standard simple loop drawn through them.

Fillomino Hitori

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

Non-Consecutive Hitori

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

Complete Hitori (1-4)

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

Diagonal Hitori

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

Domino Hitori

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

Parquet Hitori

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

Loop Hitori

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

Fillomino Hitori

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

Non-Consecutive Hitori

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

Complete Hitori (1-4)

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

Diagonal Hitori

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

Domino Hitori

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

Parquet Hitori

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

Loop Hitori

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