

Advanced Tents – 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.

Tents

Odd Tents – Standard tents rules. Numbers are not given outside the grid, instead every column and row is shaded if there are an odd number of tents and unshaded if there are an even number of tents.

Forest Walk Tents - Standard tents rules. In addition, the cells remaining empty at the end of the puzzle must be able to have a standard simple loop drawn through them, so that all cells either contain a tree, a tent or part of the simple loop.

2 Person Tents - Standard tents rules, but all tents cover two orthogonally adjacent cells rather than one. Cells sharing an edge or corner must not contain different tents, though they may of course contain the same tent. Numbers outside the grid designate the number of tents, not the number of cells containing tents.

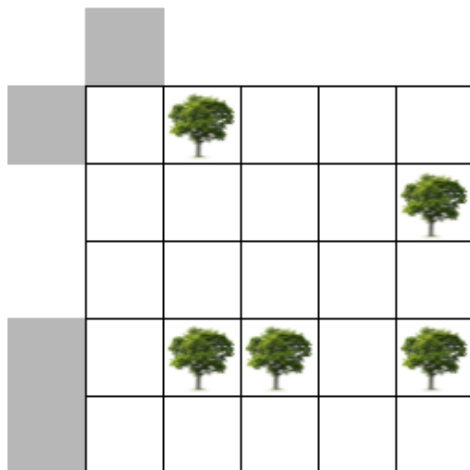
Hex Tents - Standard tents rules, but on a grid of hexagons.

Shady Trees Tents - Standard tents rules, but tents may be orthogonally or diagonally linked to trees

Maverick Tents - Standard tents rules. In addition, there is one tent in a cell which is not orthogonally connected to a cell containing a tree.

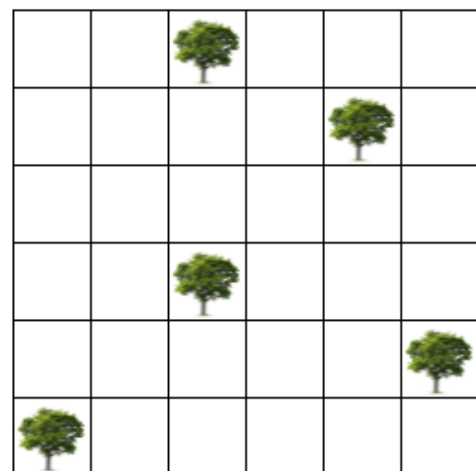
Too Many Trees Tents - Standard tents rules, but not all cells containing trees have a tent in a cell orthogonally adjacent. There are ten tents in the grid.

Odd Tents

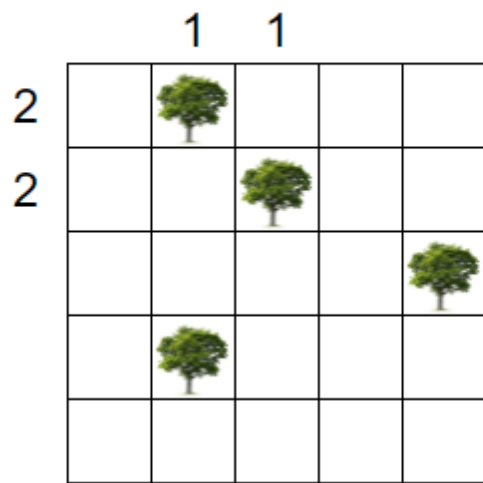


Forest Walk Tents

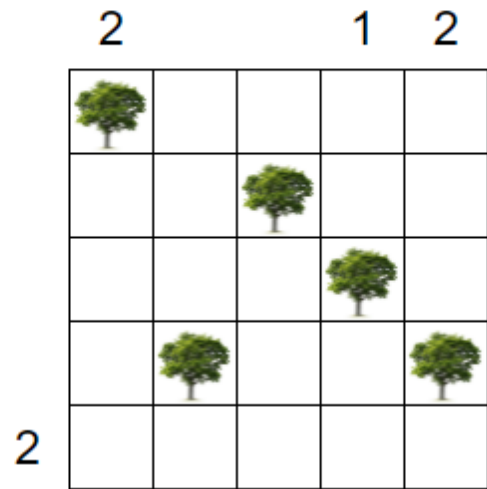
1



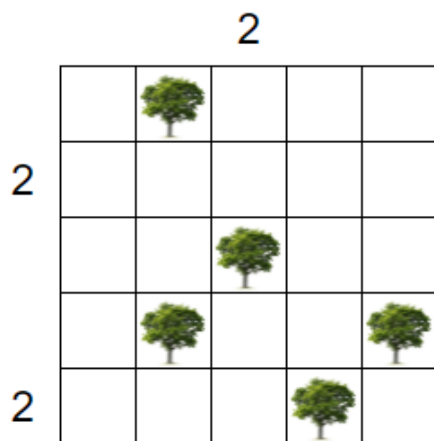
2 Person Tents



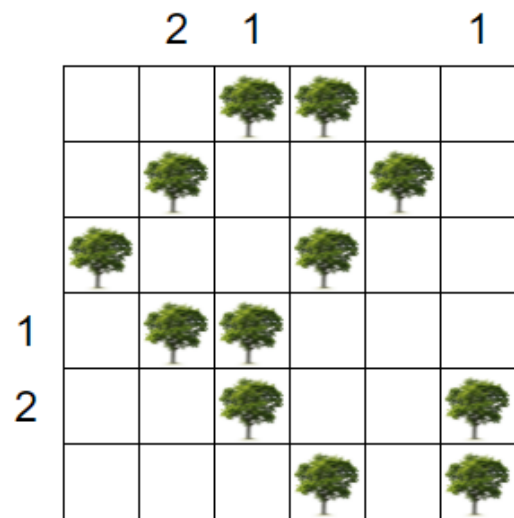
Shady Trees Tents



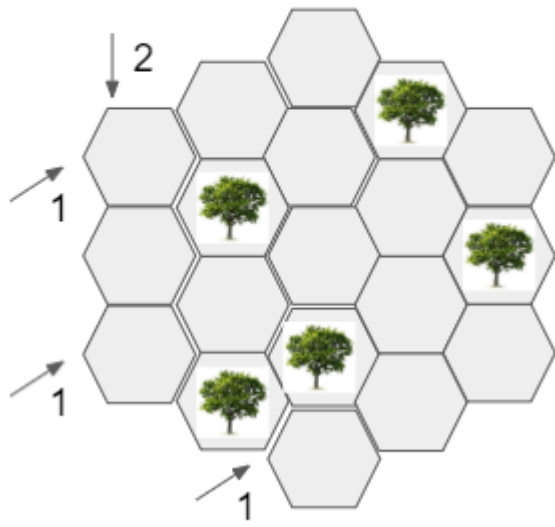
Maverick Tents



Too Many Trees Tents (5 tents in the example)



Hex Tents



Odd Tents

	X		Δ	X	X
	X	X	X	X	
	X	X	Δ	X	Δ
	Δ			X	
	X	X	X	X	Δ

Forest Walk Tents

						
			Δ			
					Δ	
						
	Δ		Δ			
1						Δ

2 Person Tents

		1	1		
2	Δ		X	Δ	X
2	Δ	X		Δ	X
	X	X	X	X	
	X		X	X	Δ
	X	Δ	Δ	X	Δ

Shady Trees Tents

		2		1	2
		X	X	Δ	X
	Δ	X		X	X
	X	X	X		Δ
	X		X	X	
2	Δ	X	X	X	Δ

Maverick Tents

		2			
	Δ		x	x	x
2	x	x	Δ	x	Δ
	x	x		x	x
	Δ		x	x	
2	x	x			Δ

Too Many Trees Tents (5 tents in the example)

		2	1		1	
	x	Δ			x	x
	x		x	x		x
		x	Δ		x	x
1	x			x	x	Δ
2	x	Δ		Δ	x	
	x	x	x		x	

Hex Tents

