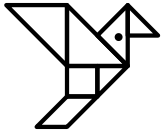


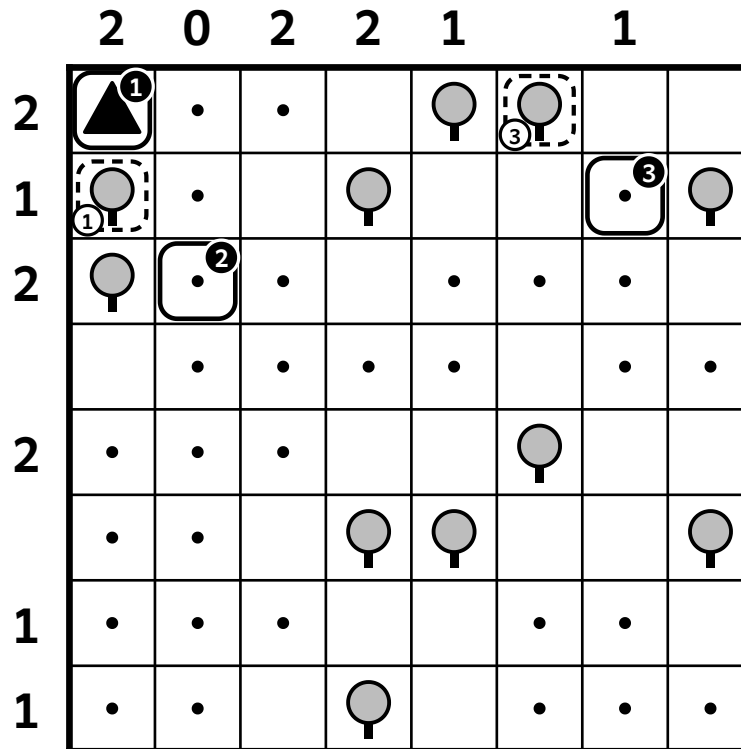


Learn a new puzzle

Tents & Trees



Each tree gets its own tent beside it. Tents never touch, even at corners. Numbers count tents.



- ① The dashed tree has one free side left: its tent goes here.
- ② The 0 above this column means no tents: dot every square.
- ③ A tent here would touch all the dashed tree's free sides: grass.



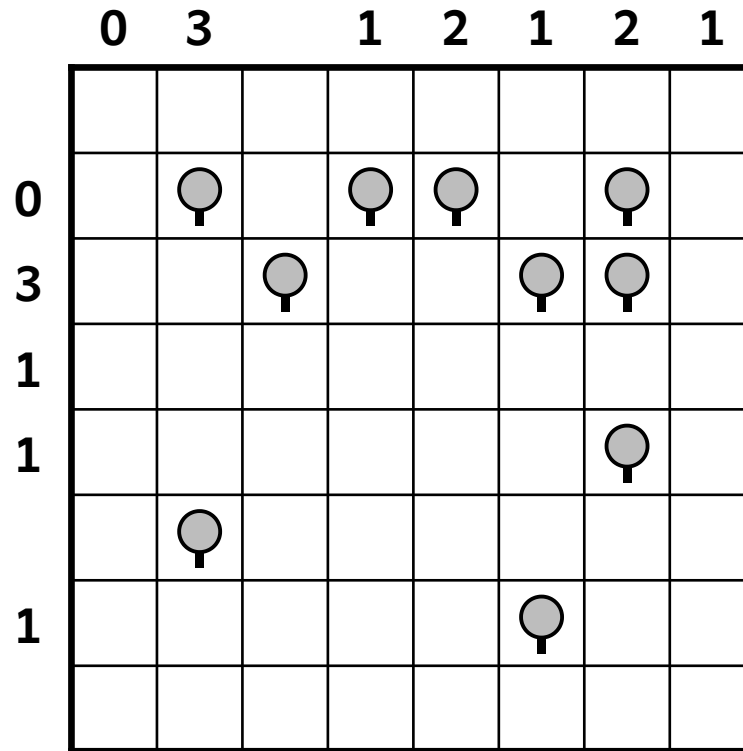
Which tree has only one place for its tent?



1

Tents & Trees

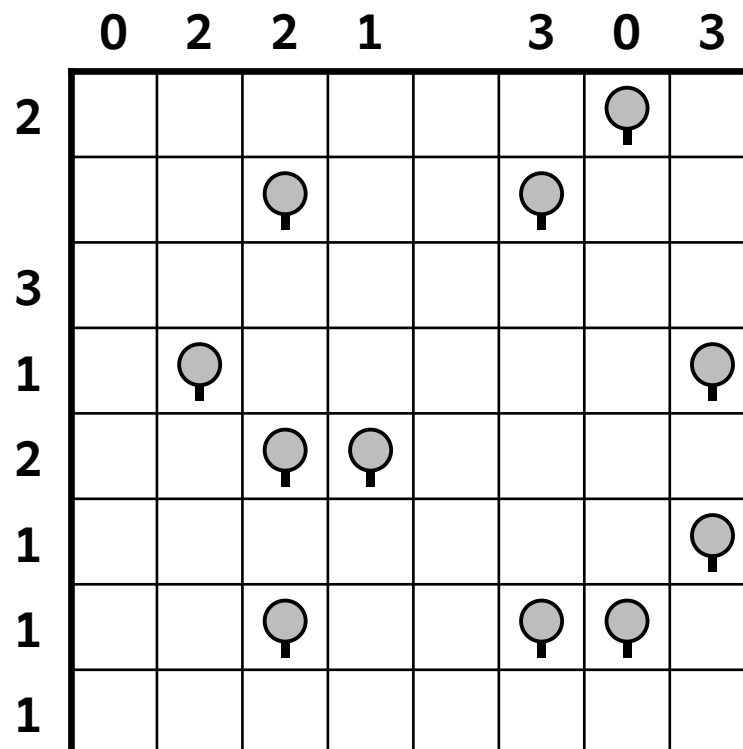
Each tree gets its own tent beside it. Tents never touch, even at corners. Numbers count tents.



2

Tents & Trees

Each tree gets its own tent beside it. Tents never touch, even at corners. Numbers count tents.

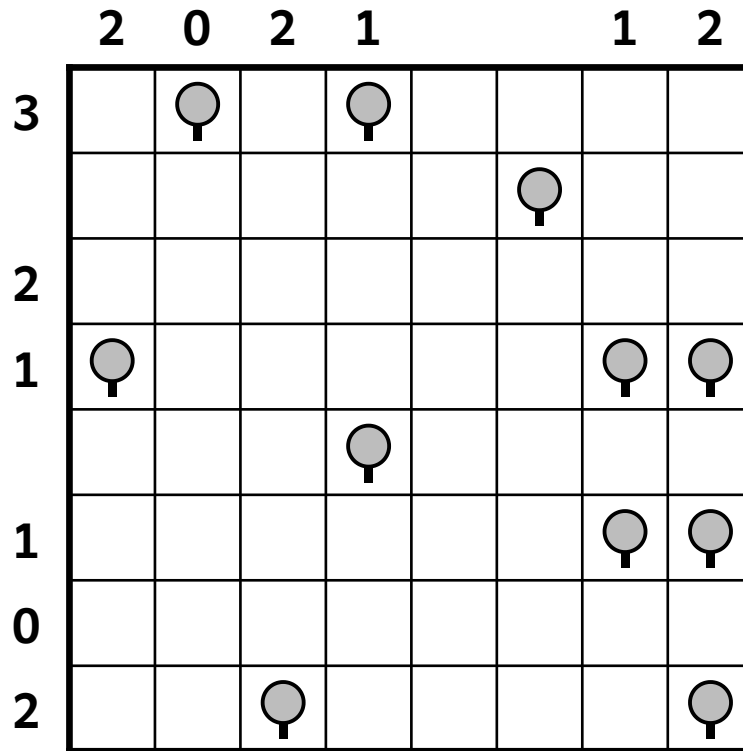




3

Tents & Trees

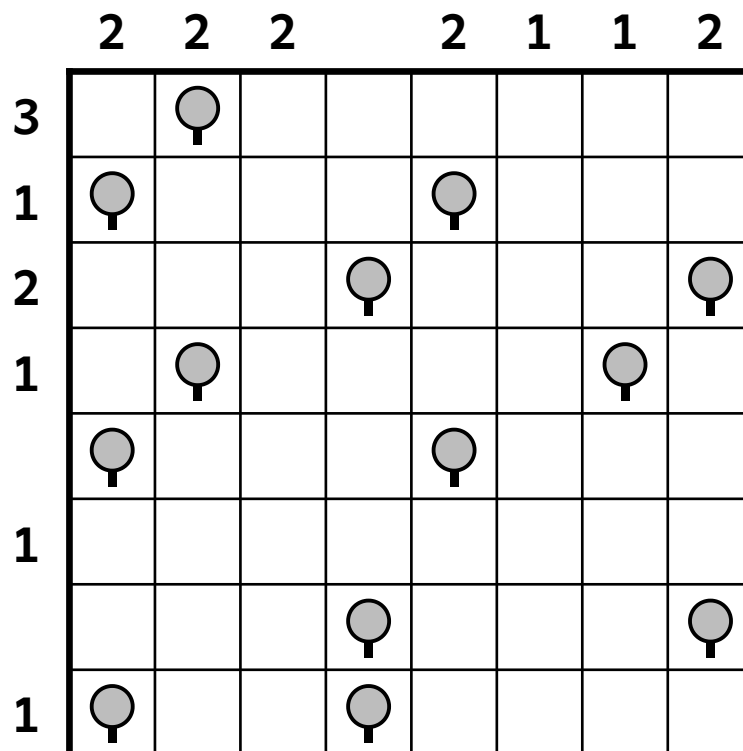
Each tree gets its own tent beside it. Tents never touch, even at corners. Numbers count tents.



4

Tents & Trees

Each tree gets its own tent beside it. Tents never touch, even at corners. Numbers count tents.

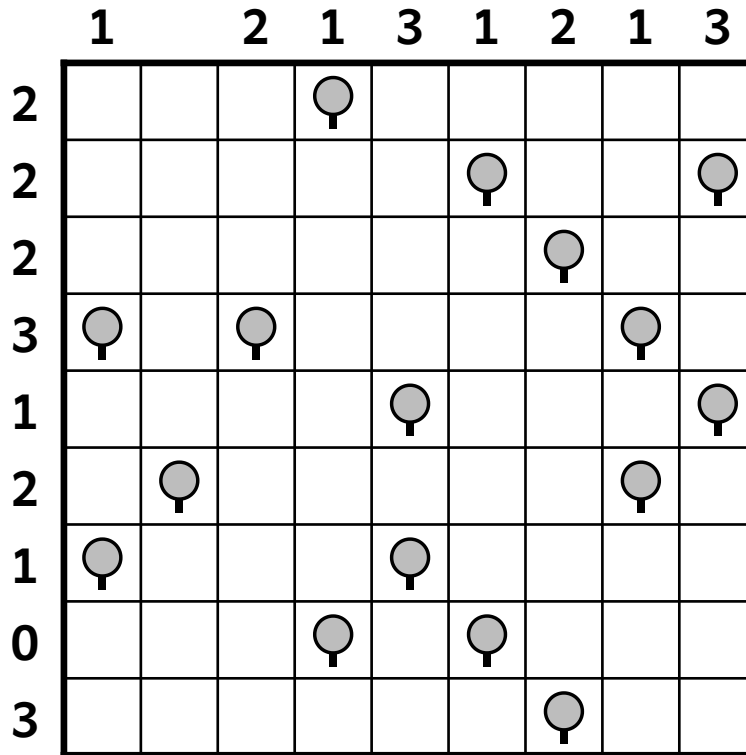




5

Tents & Trees

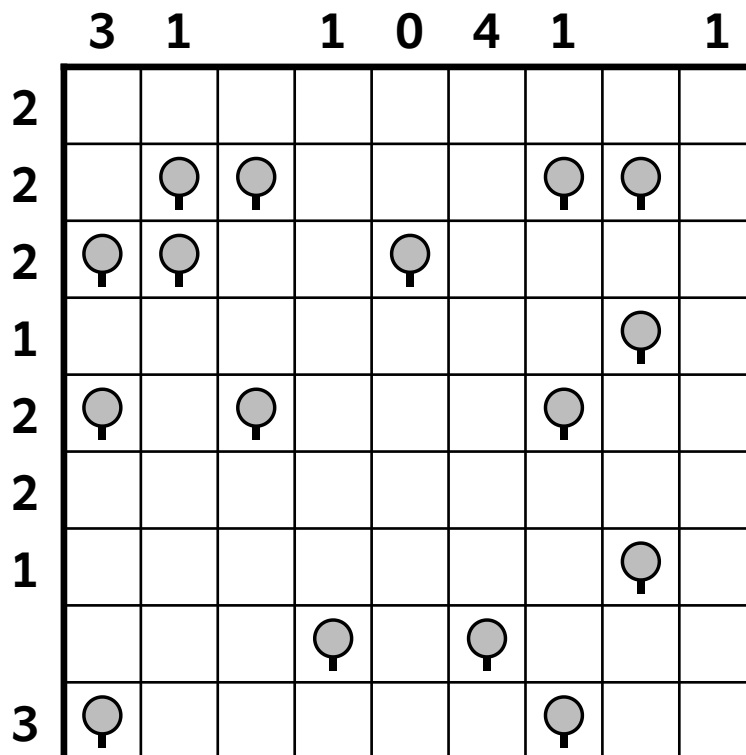
Each tree gets its own tent beside it. Tents never touch, even at corners. Numbers count tents.



6

Tents & Trees

Each tree gets its own tent beside it. Tents never touch, even at corners. Numbers count tents.

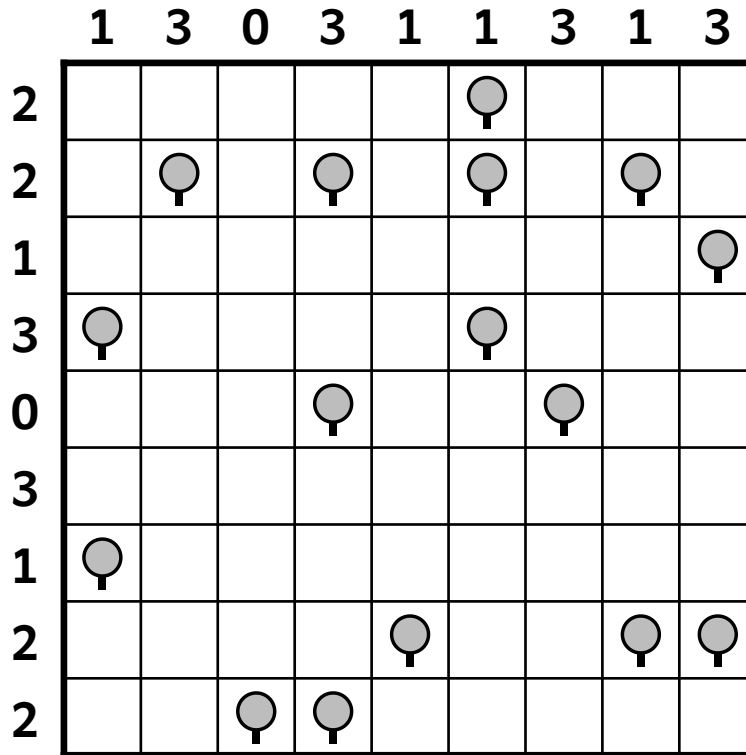




7

Tents & Trees

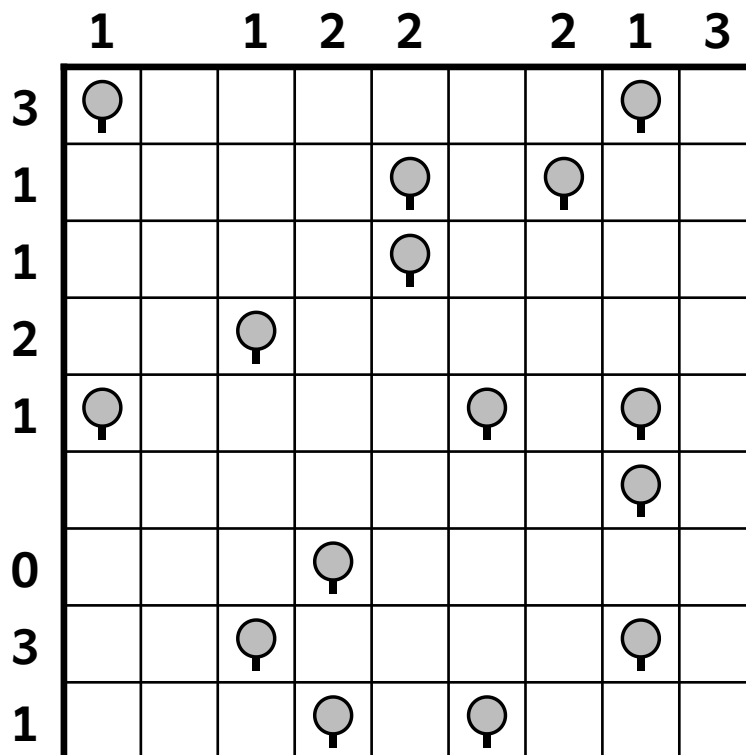
Each tree gets its own tent beside it. Tents never touch, even at corners. Numbers count tents.



8

Tents & Trees

Each tree gets its own tent beside it. Tents never touch, even at corners. Numbers count tents.

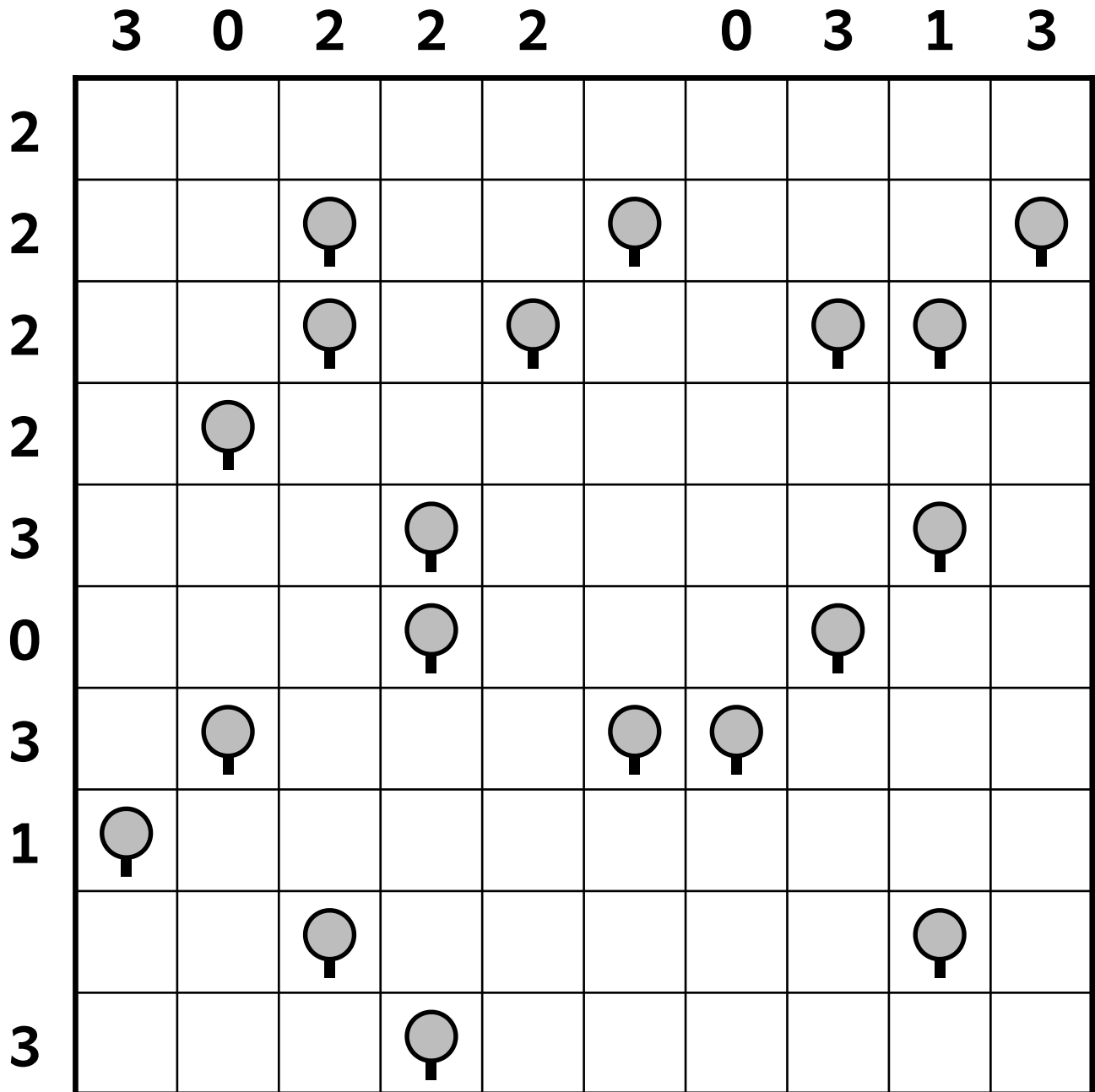




9

Tents & Trees

Each tree gets its own tent beside it. Tents never touch, even at corners. Numbers count tents.

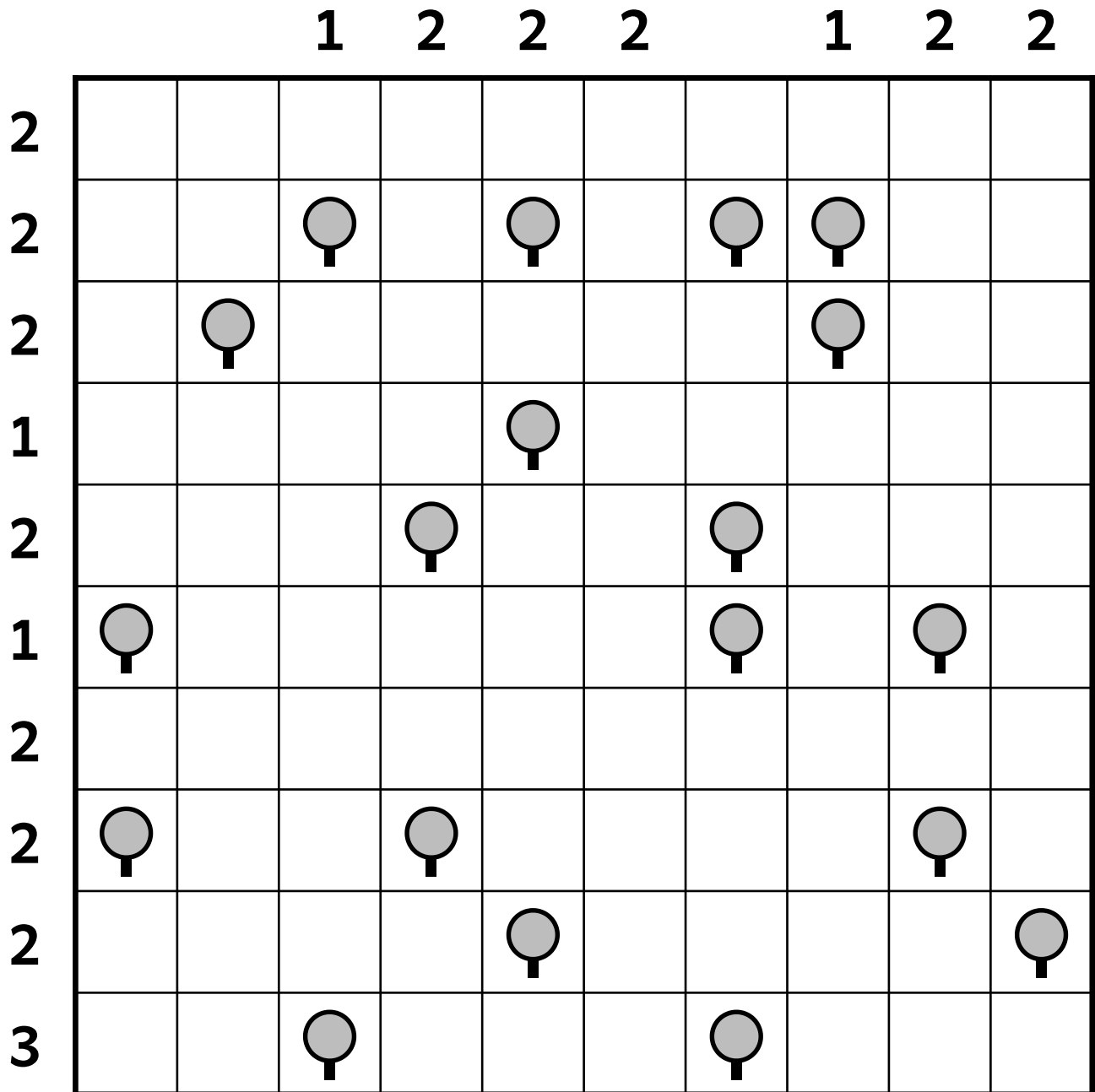




10

Tents & Trees

Each tree gets its own tent beside it. Tents never touch, even at corners. Numbers count tents.



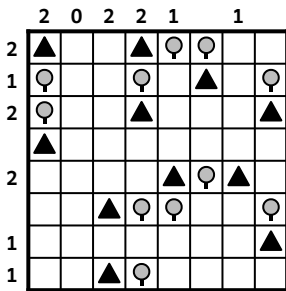


Answers

 For grown-ups. Cut off or keep this page aside until the puzzles are done.

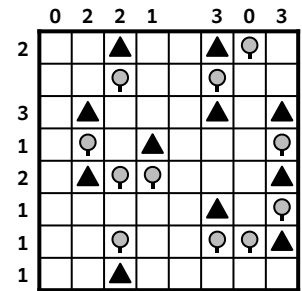
Learn · Tents & Trees

#1



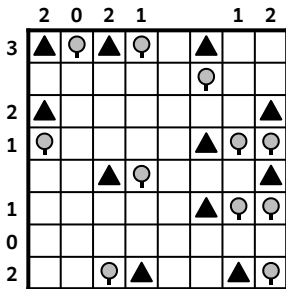
Two open squares that touch hold at most one tent. Count row 3 again: row 3, column 2 is a tent.

#2



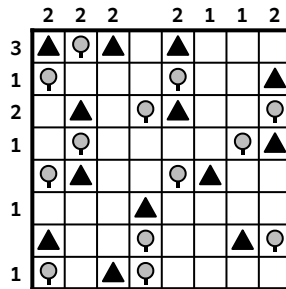
Two open squares that touch hold at most one tent. Count column 2 again: row 5, column 2 is a tent.

#3



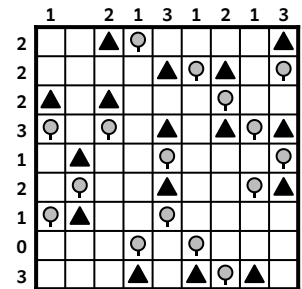
A tent at row 1, column 5 would touch every free side of the tree at row 2, column 6, so it is grass.

#4



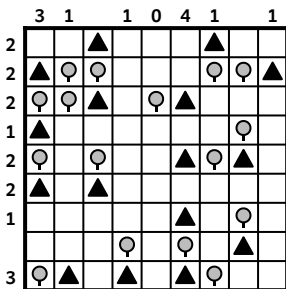
The tree at row 8, column 4 must put its tent in row 8. Count row 8 again: row 8, column 2 is grass.

#5



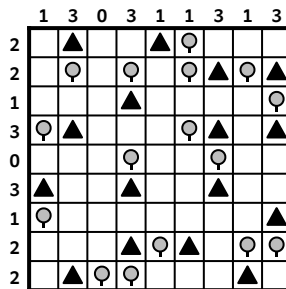
If row 3, column 9 were a tent, two trees would have to share a tent, so it is grass.

#6



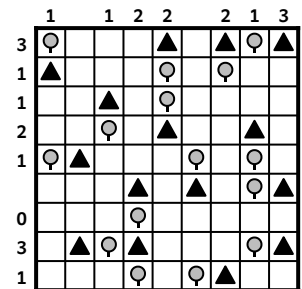
If row 9, column 8 were a tent, two trees would have to share a tent, so it is grass.

#7



If row 4, column 4 were a tent, two trees would have to share a tent, so it is grass.

#8



If row 6, column 7 were a tent, two trees would have to share a tent, so it is grass.



Answers

For grown-ups. Cut off or keep this page aside until the puzzles are done.

What if row 1, column 3 were a tent?
A rule breaks, so it is grass.