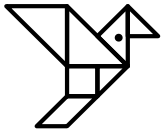


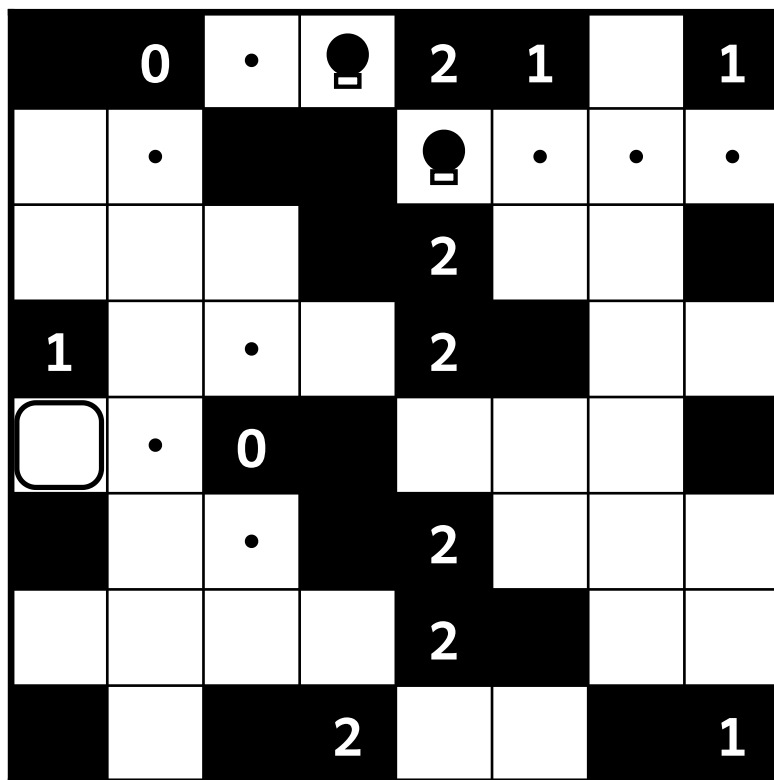


Learn a new puzzle

Light Up



Light every white square. Bulbs never shine on each other. A wall's number counts the bulbs beside it.



- 1 A 0 wall: no bulb beside it. Dot those squares.
- 2 A number with just enough open sides gets bulbs. Dot their light.
- 3 A square only one spot can light: the bulb goes there.



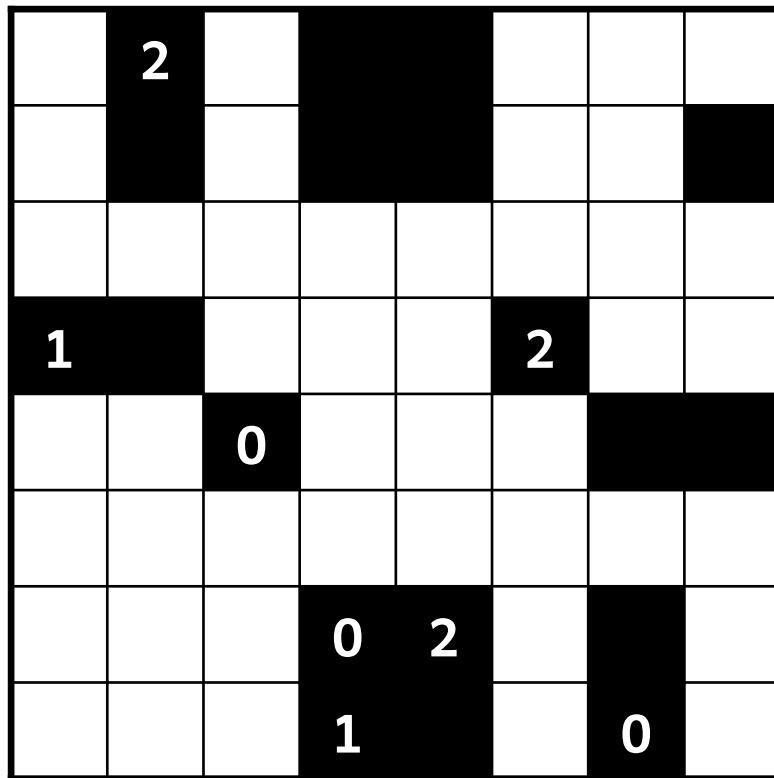
Why must the circled square get a bulb?



1

Light Up

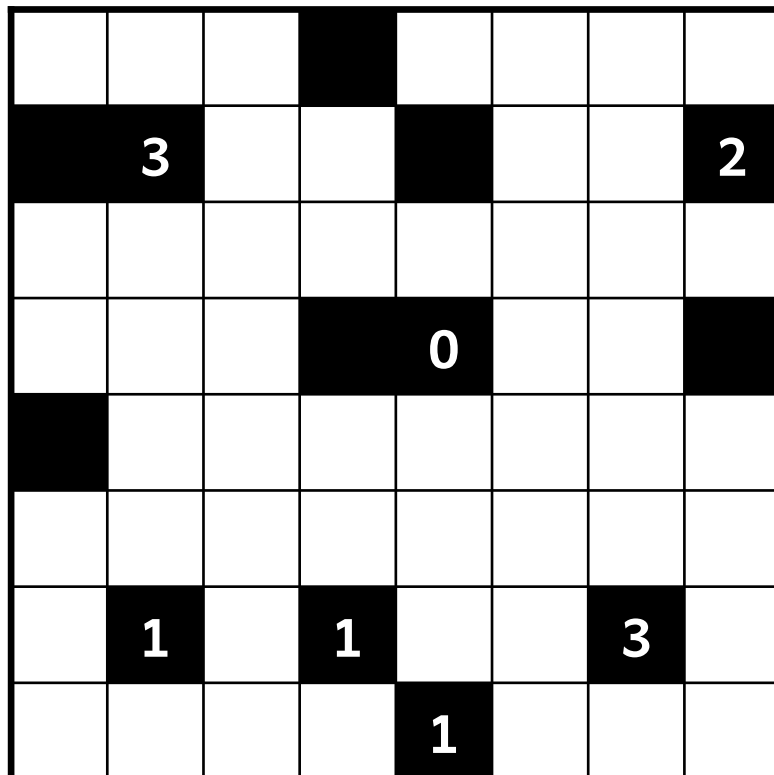
Light every white square. Bulbs never shine on each other. A wall's number counts the bulbs beside it.



2

Light Up

Light every white square. Bulbs never shine on each other. A wall's number counts the bulbs beside it.

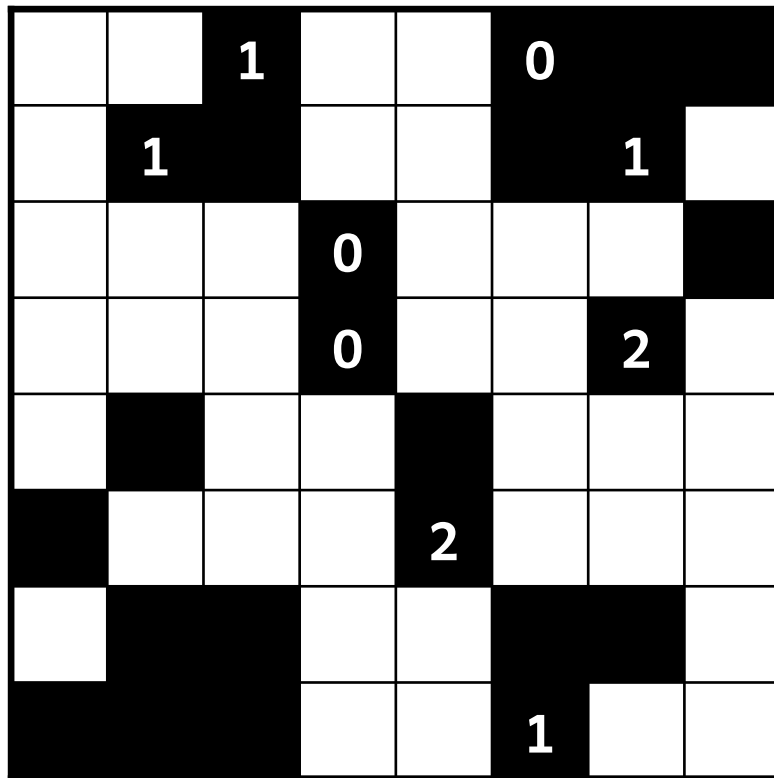




3

Light Up

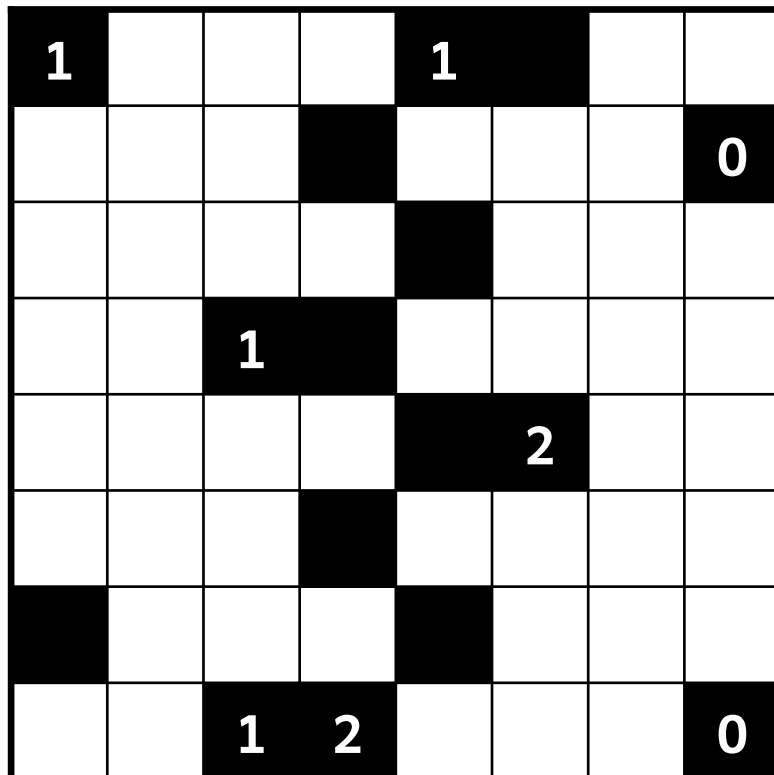
Light every white square. Bulbs never shine on each other. A wall's number counts the bulbs beside it.



4

Light Up

Light every white square. Bulbs never shine on each other. A wall's number counts the bulbs beside it.

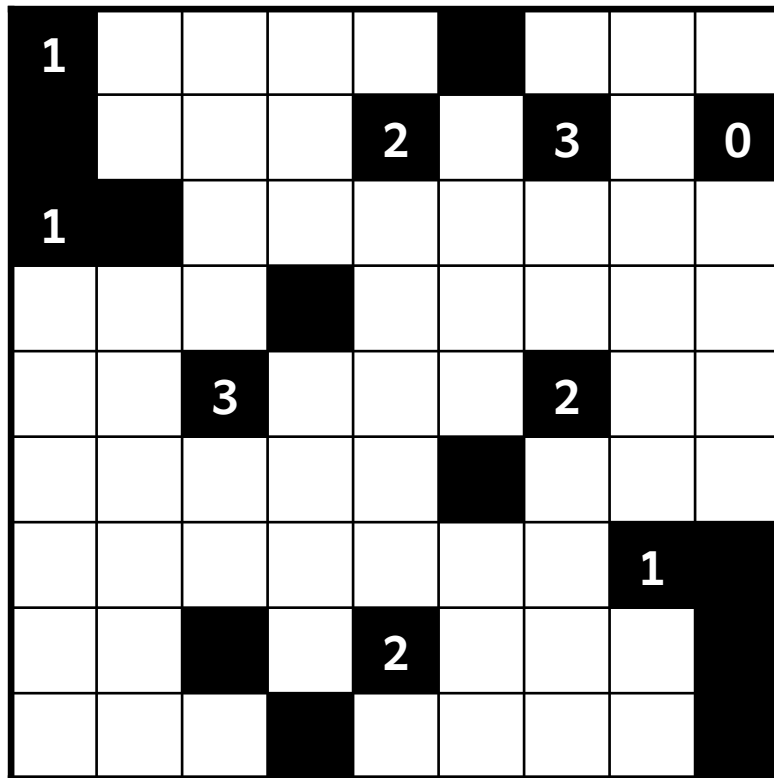




5

Light Up

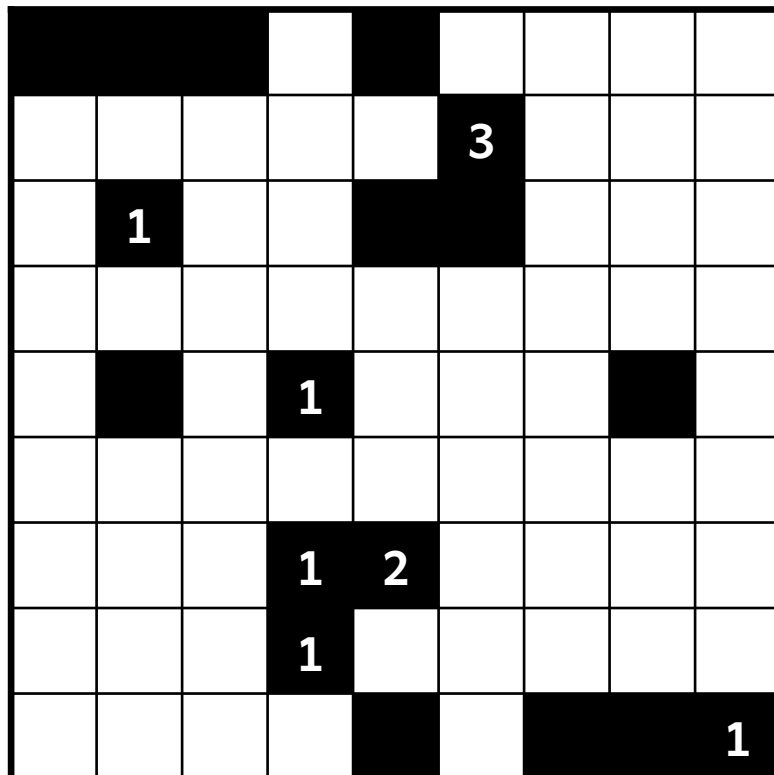
Light every white square. Bulbs never shine on each other. A wall's number counts the bulbs beside it.



6

Light Up

Light every white square. Bulbs never shine on each other. A wall's number counts the bulbs beside it.

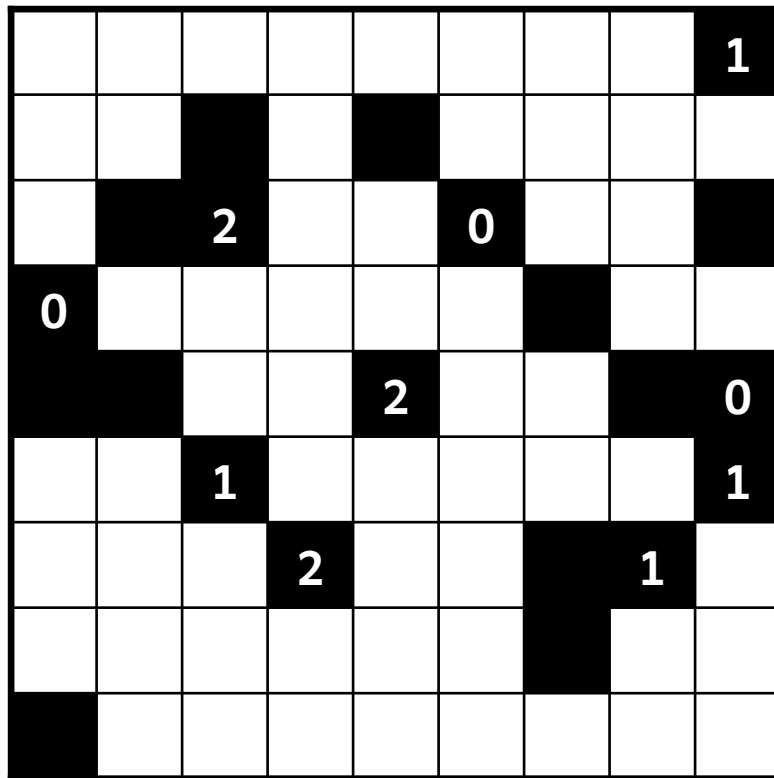




7

Light Up

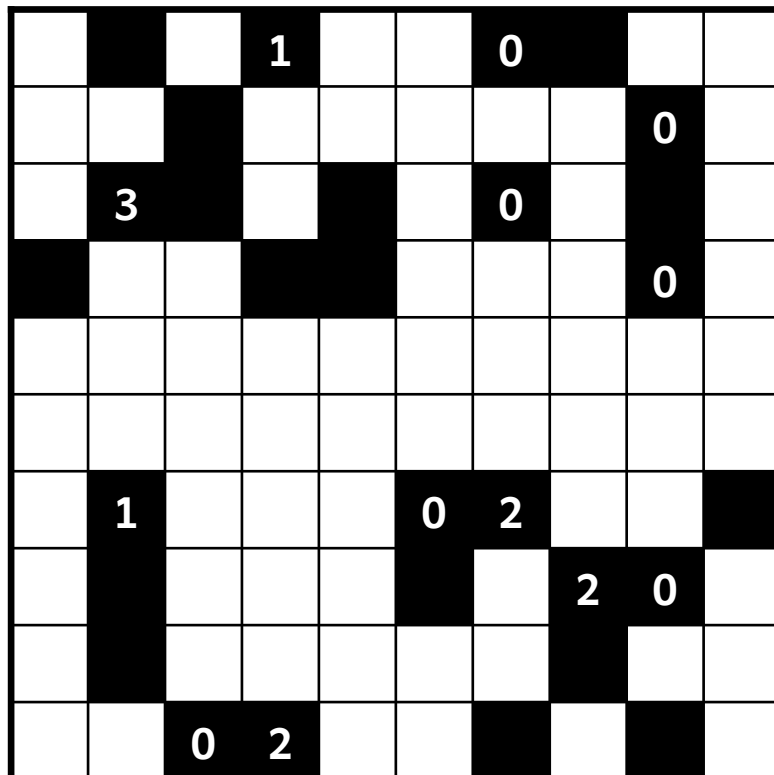
Light every white square. Bulbs never shine on each other. A wall's number counts the bulbs beside it.



8

Light Up

Light every white square. Bulbs never shine on each other. A wall's number counts the bulbs beside it.

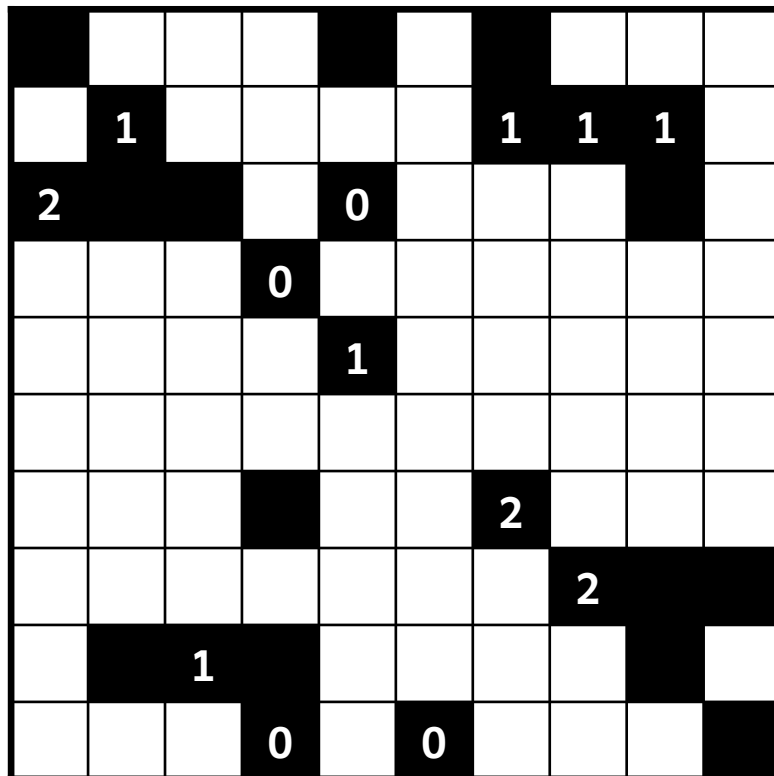




9

Light Up

Light every white square. Bulbs never shine on each other. A wall's number counts the bulbs beside it.

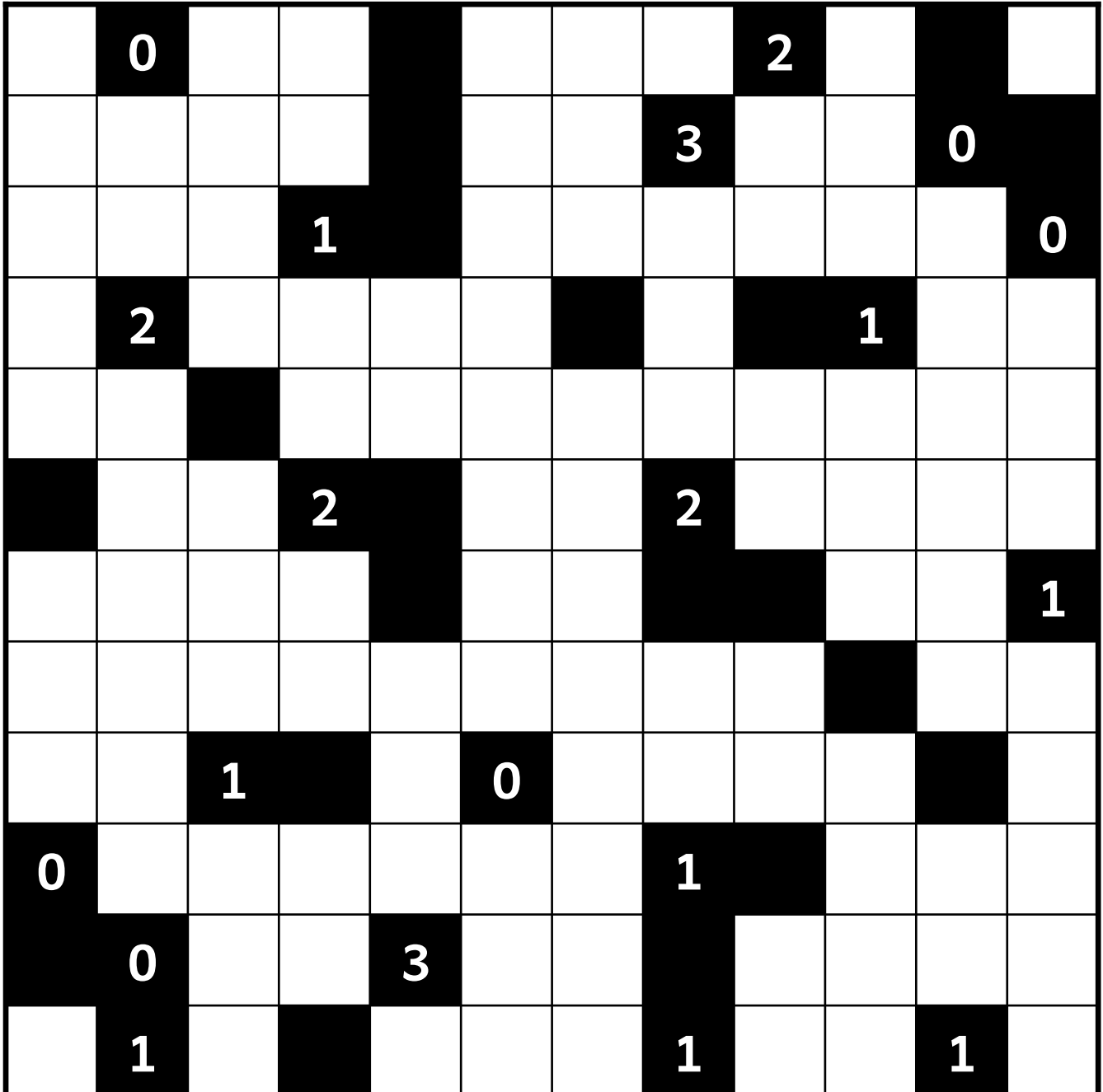




10

Light Up

Light every white square. Bulbs never shine on each other. A wall's number counts the bulbs beside it.

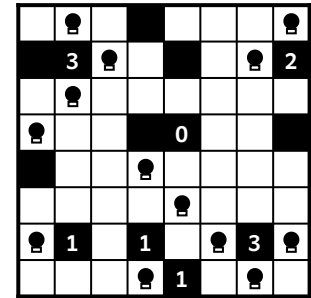




Answers

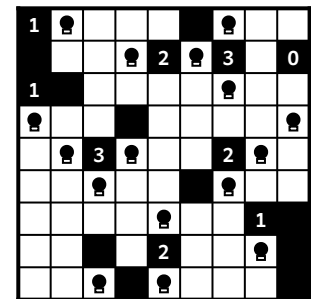
For grown-ups. Cut off or keep this page aside until the puzzles are done.

#2



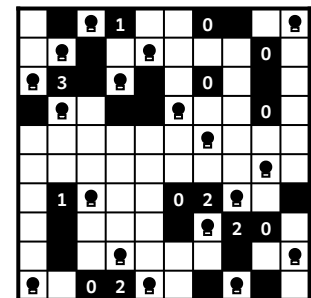
Only one square can still light row 4, column 1: a bulb at row 4, column 1.

#5



Only one square can still light row 4, column 9: a bulb at row 4, column 9.

#8

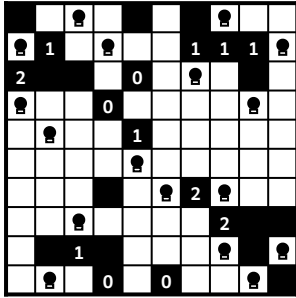


What if row 4, column 6 had no bulb?
A rule breaks, so it has a bulb.



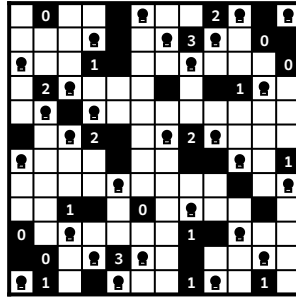
Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

#9



What if row 1, column 3 had no bulb?
A rule breaks, so it has a bulb.

#10



What if row 1, column 4 had a bulb? A
rule breaks, so it has no bulb.