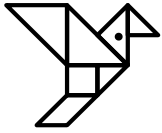


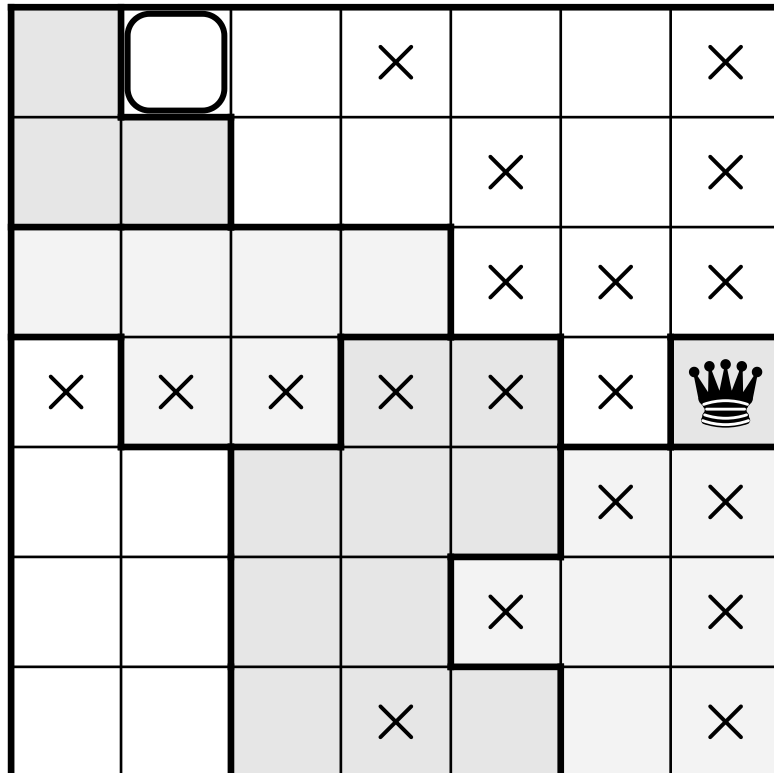


Learn a new puzzle

Mini Queens



One queen in each row, column and region. No two queens attack, even on a long diagonal.



- 1 A row, column or region's last free square: queen. X its attacks.
- 2 Region inside one row or column? X the rest of that line.
- 3 X a square whose queen would leave a region no free square.



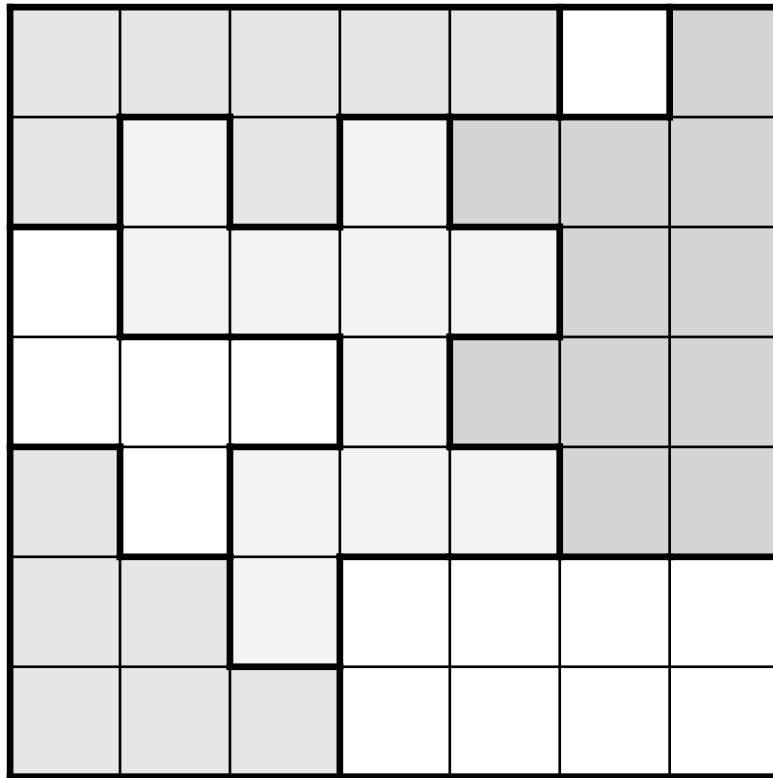
Why can't a queen go in the circled square?



1

Mini Queens

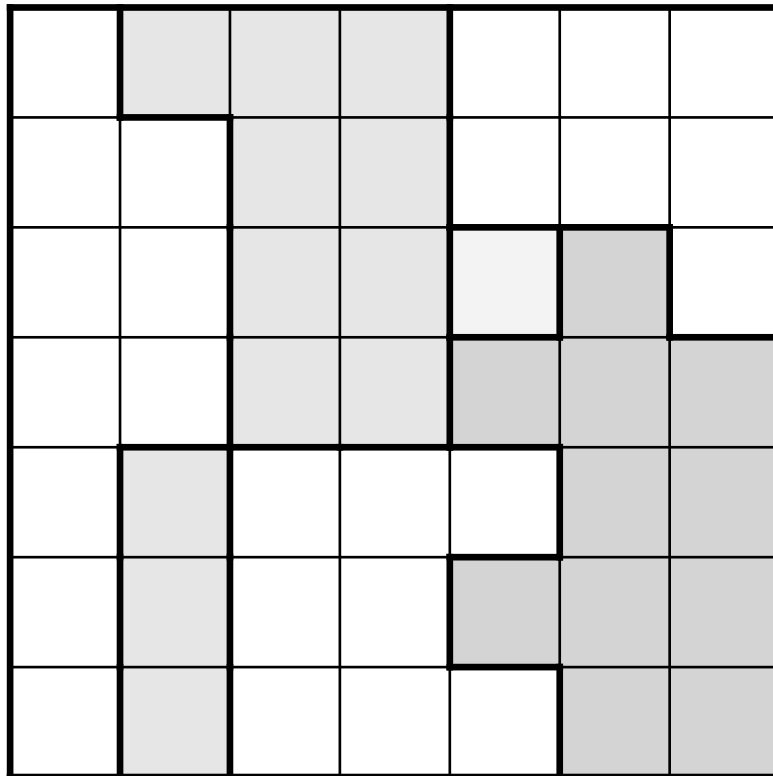
One queen in each row, column and region. No two queens attack, even on a long diagonal.



2

Mini Queens

One queen in each row, column and region. No two queens attack, even on a long diagonal.

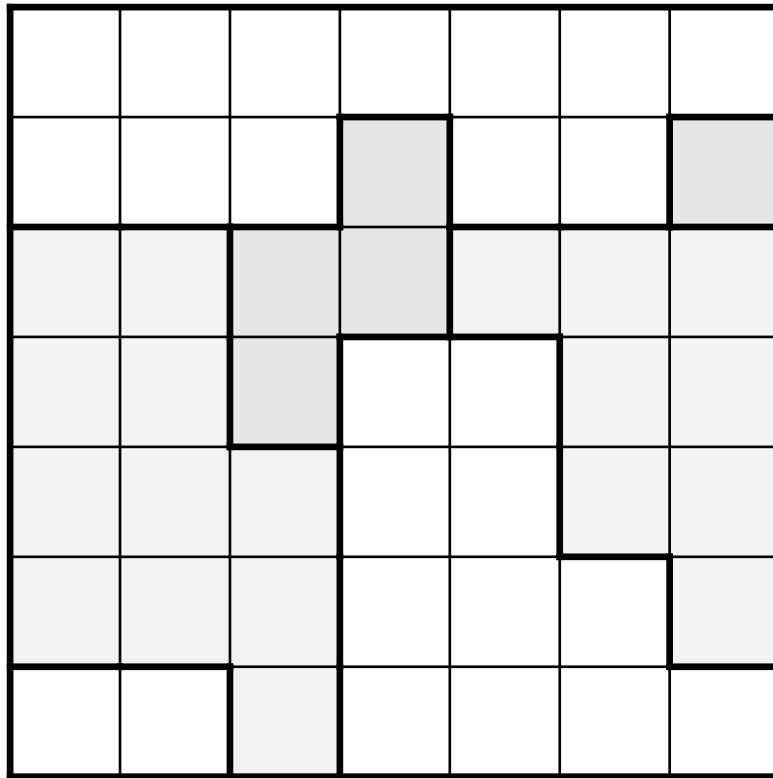




3

Mini Queens

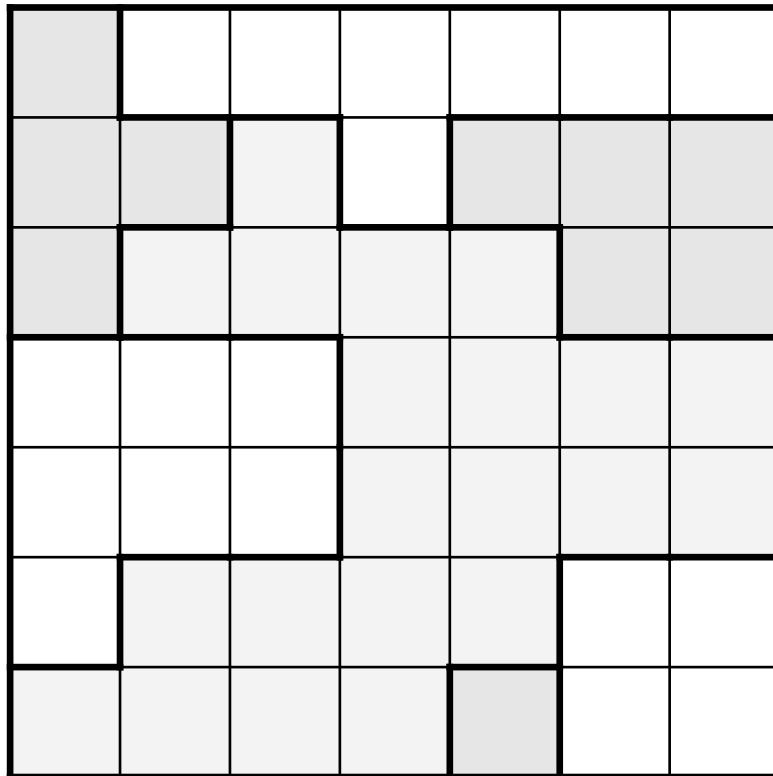
One queen in each row, column and region. No two queens attack, even on a long diagonal.



4

Mini Queens

One queen in each row, column and region. No two queens attack, even on a long diagonal.

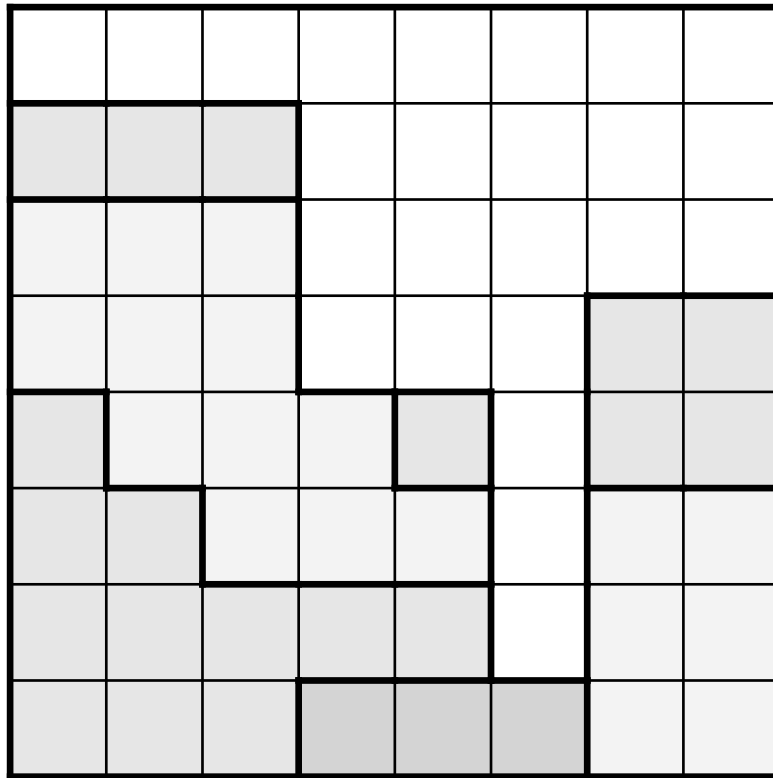




5

Mini Queens

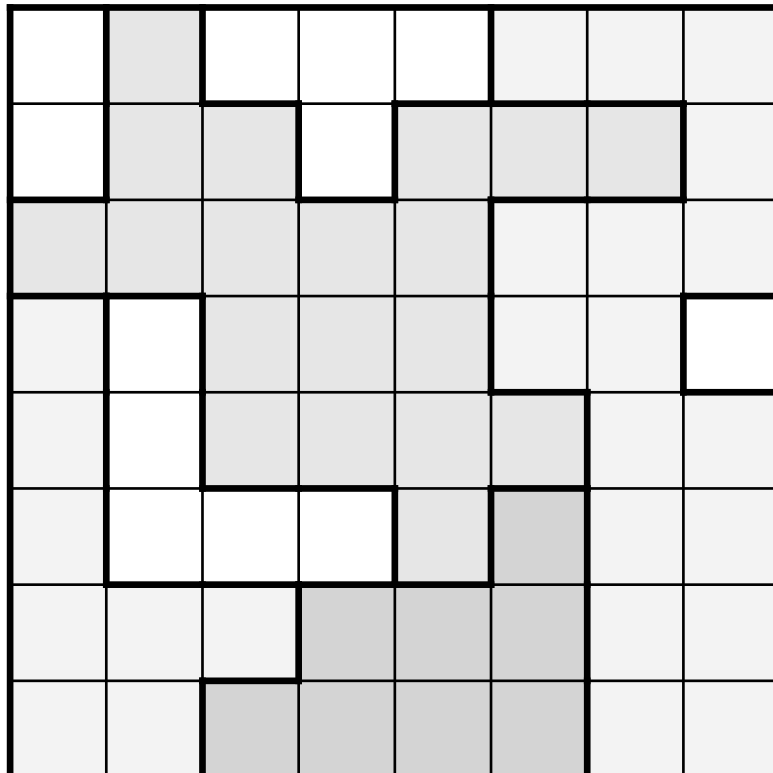
One queen in each row, column and region. No two queens attack, even on a long diagonal.



6

Mini Queens

One queen in each row, column and region. No two queens attack, even on a long diagonal.

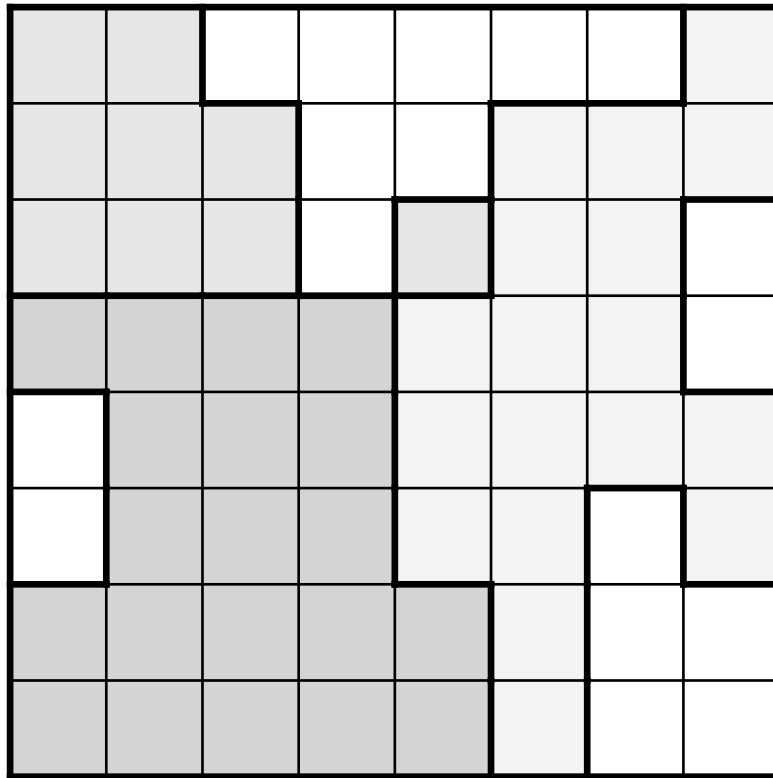




7

Mini Queens

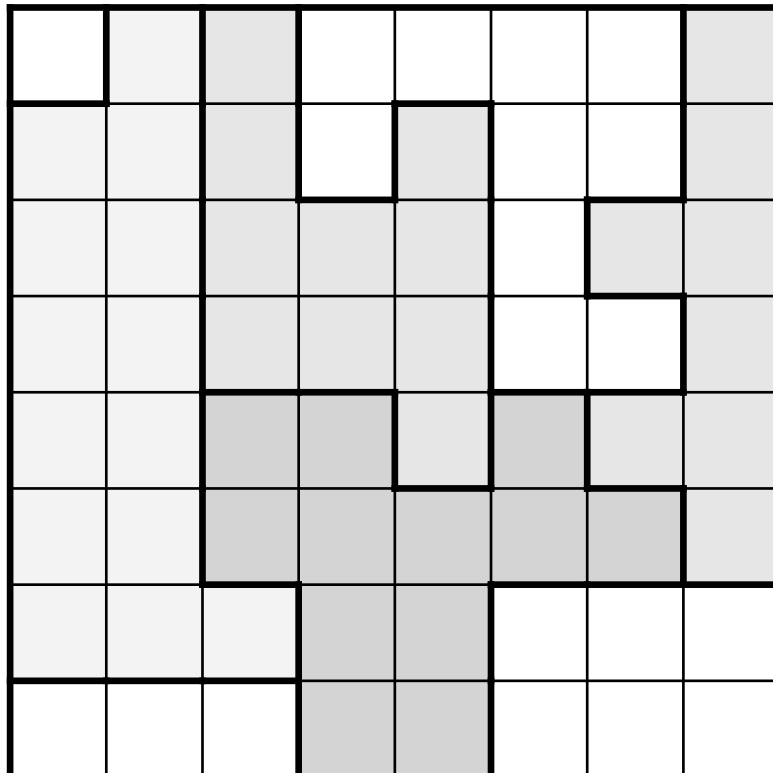
One queen in each row, column and region. No two queens attack, even on a long diagonal.



8

Mini Queens

One queen in each row, column and region. No two queens attack, even on a long diagonal.

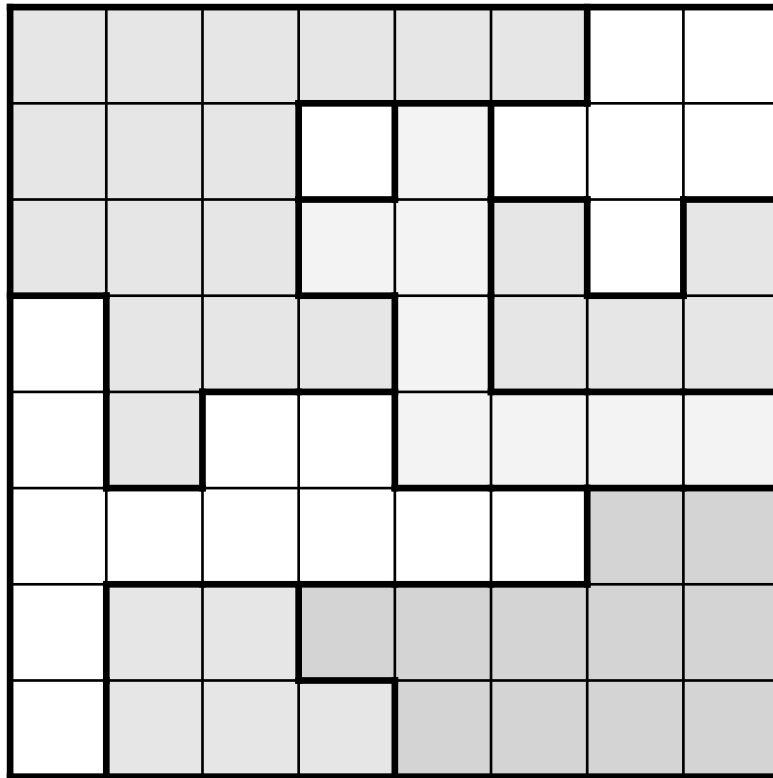




9

Mini Queens

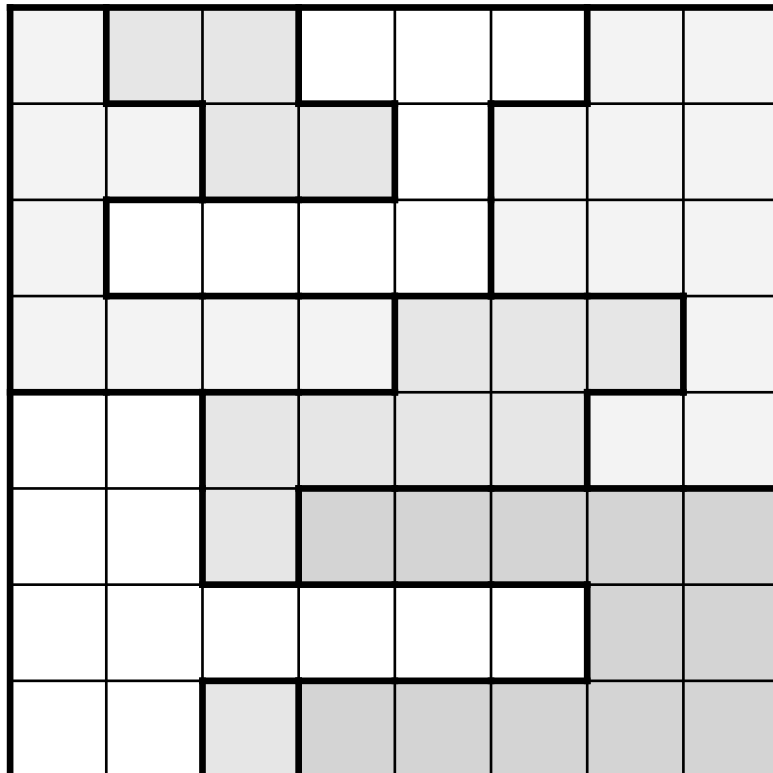
One queen in each row, column and region. No two queens attack, even on a long diagonal.



10

Mini Queens

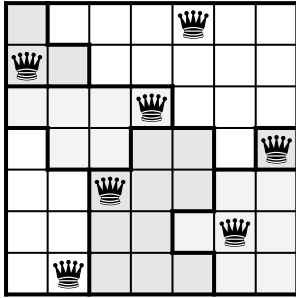
One queen in each row, column and region. No two queens attack, even on a long diagonal.



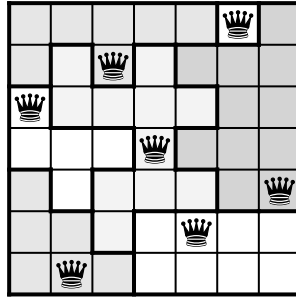


Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

Learn • Mini Queens

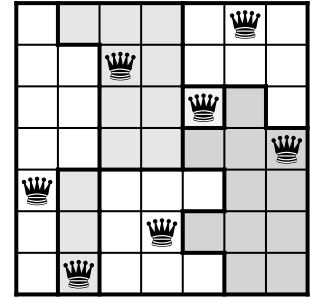


#1



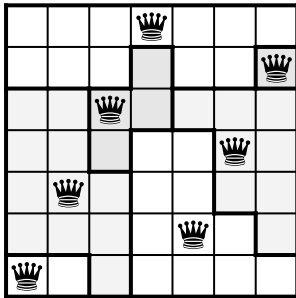
A queen at row 3, column 2 would leave row 2 no safe square.

#2



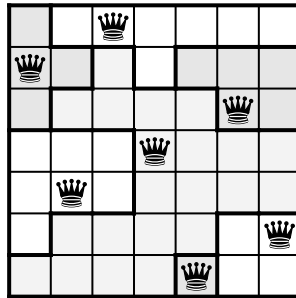
A queen at row 1, column 4 would leave row 4 no safe square.

#3



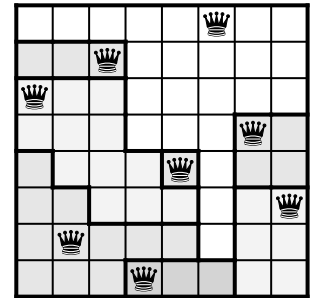
A queen at row 3, column 2 would leave the region with row 2, column 4 no safe square.

#4



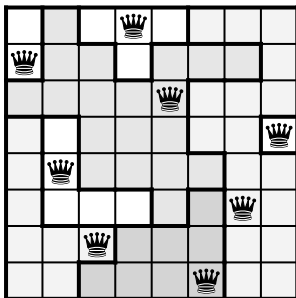
A queen at row 3, column 2 would leave row 4 no safe square.

#5



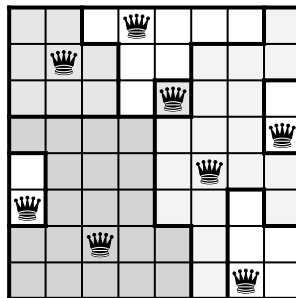
A queen at row 1, column 2 would leave row 2 no safe square.

#6



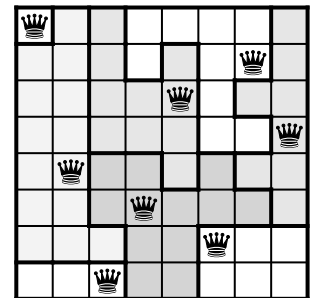
A queen at row 1, column 2 would leave column 1 no safe square.

#7



A queen at row 7, column 6 would leave column 7 no safe square.

#8

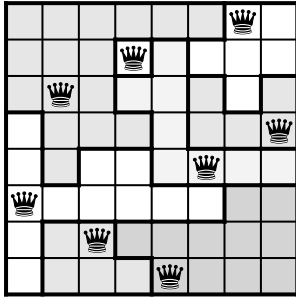


A queen at row 3, column 6 would leave column 5 no safe square.



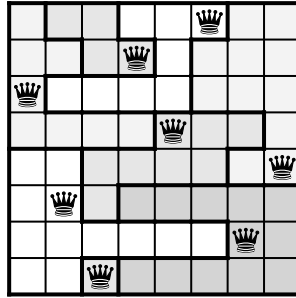
Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

#9



What if a queen were at row 1, column 7? A rule breaks, so no queen there.

#10



What if a queen were at row 1, column 2? A rule breaks, so no queen there.