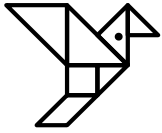


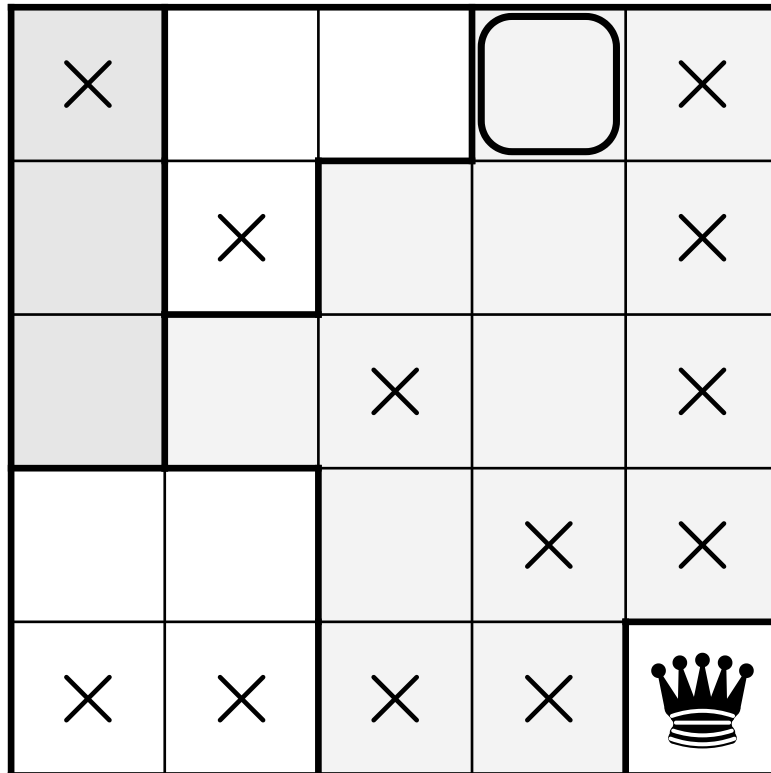


Learn a new puzzle

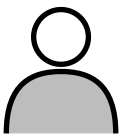
Mini Queens



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



- 1 A row, column or region with one free square gets a queen.
- 2 X every square a queen attacks: row, column, region, diagonals.
- 3 Region inside one row or column? X the rest of that line.



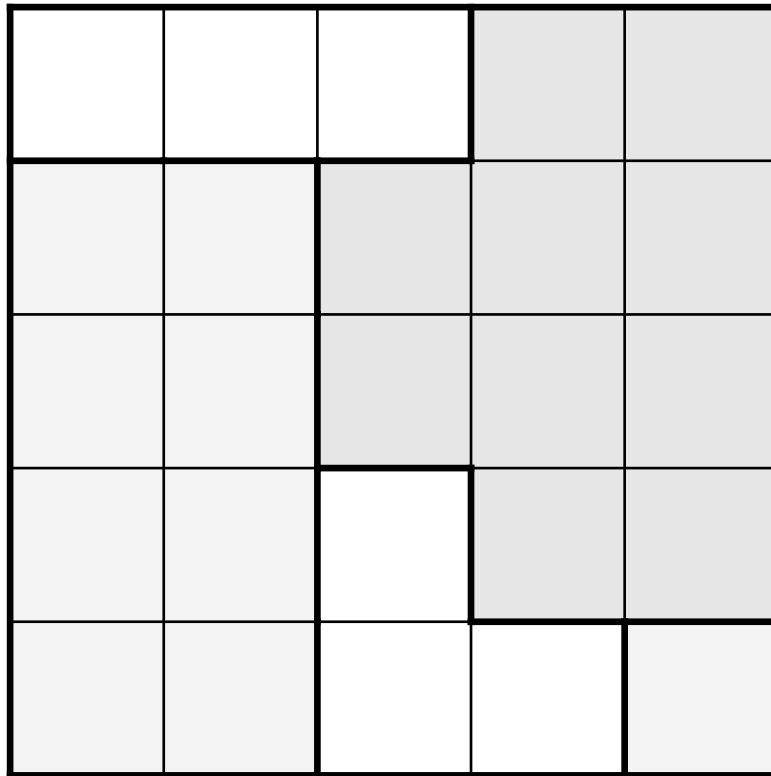
Why can't a queen go in the circled square?



1

Mini Queens

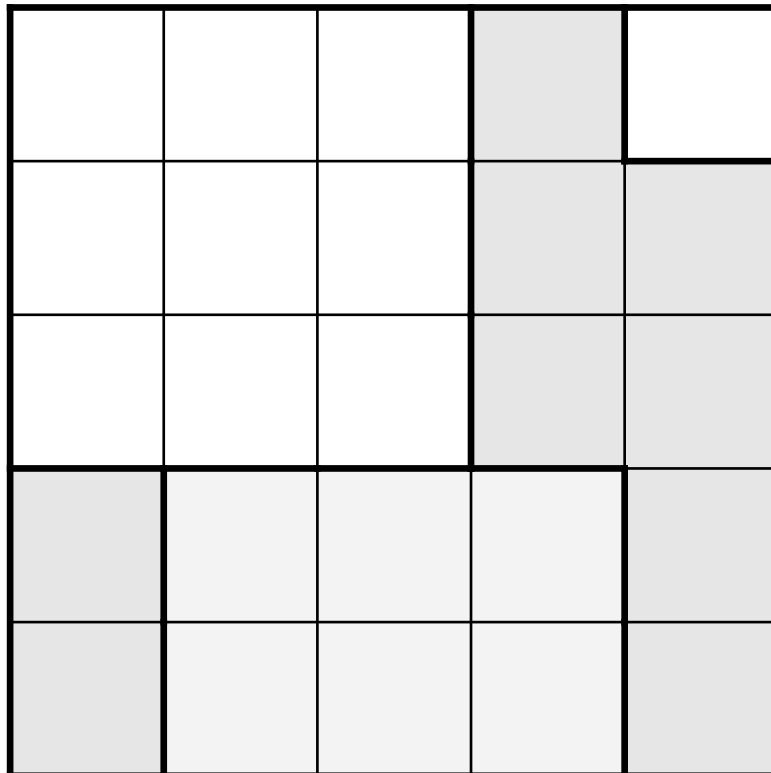
One queen in each row, column and region. No two queens attack, even on a long diagonal.



2

Mini Queens

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

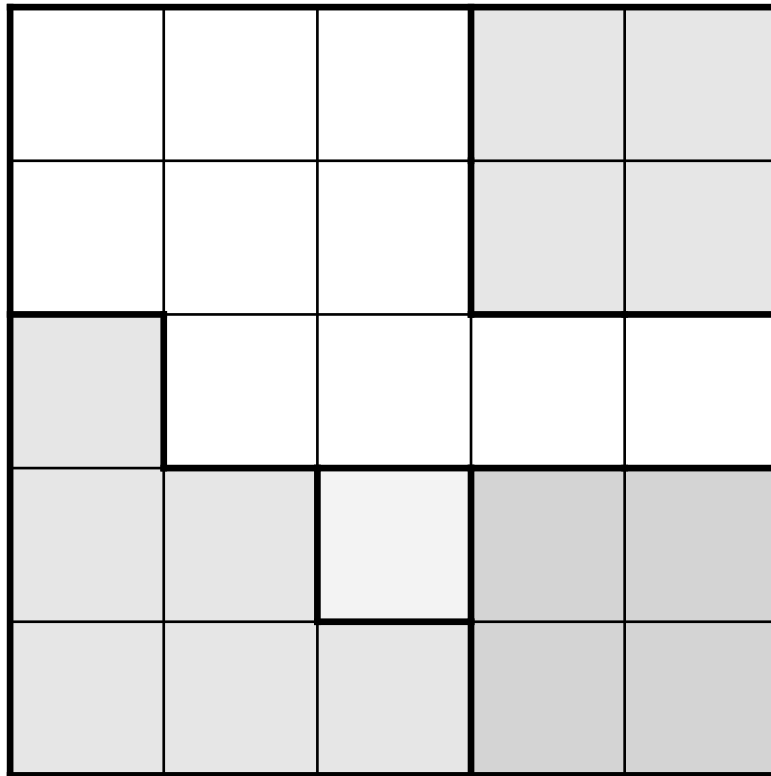




3

Mini Queens

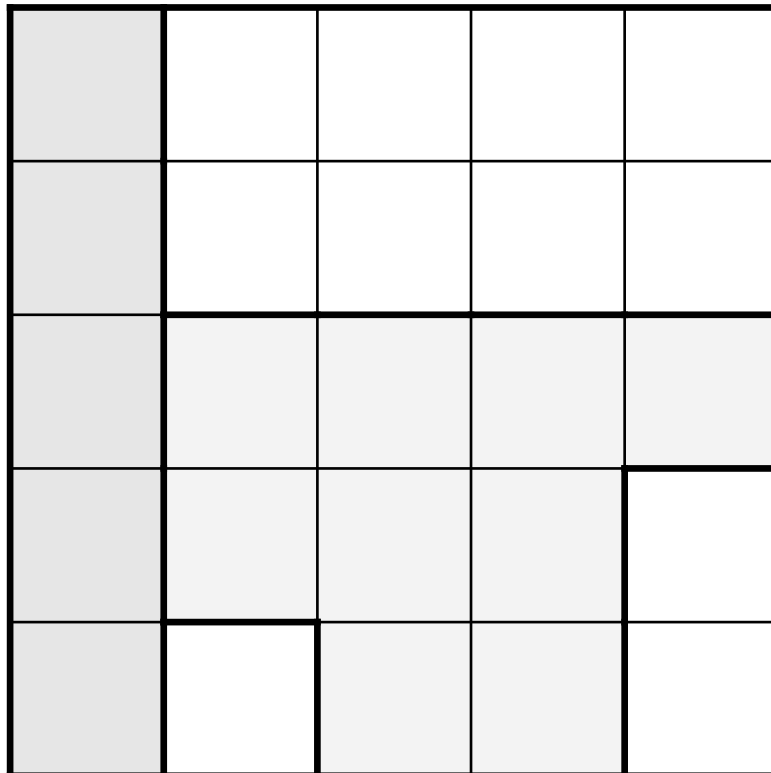
One queen in each row, column and region. No two queens attack, even on a long diagonal.



4

Mini Queens

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

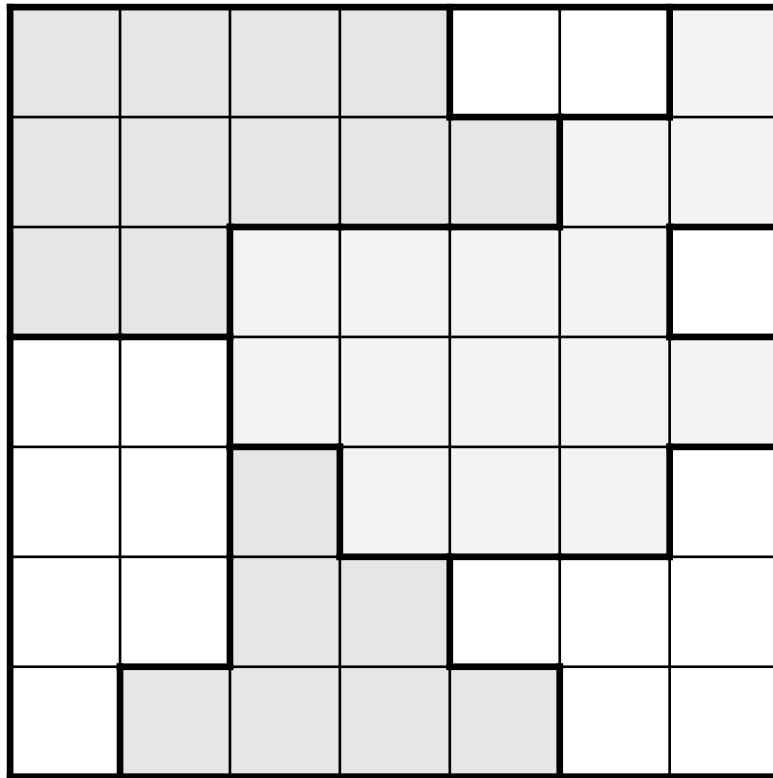




5

Mini Queens

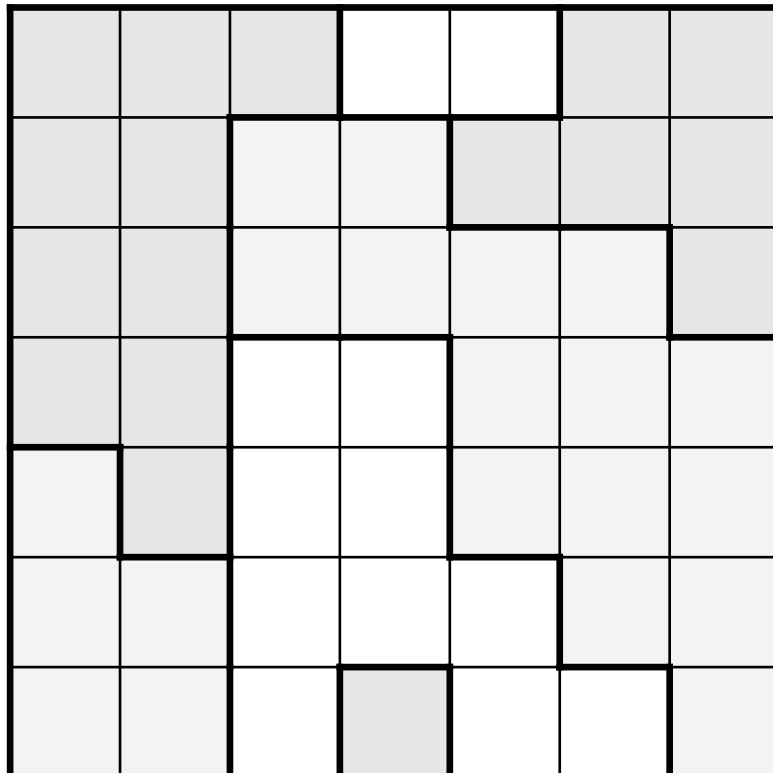
One queen in each row, column and region. No two queens attack, even on a long diagonal.



6

Mini Queens

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

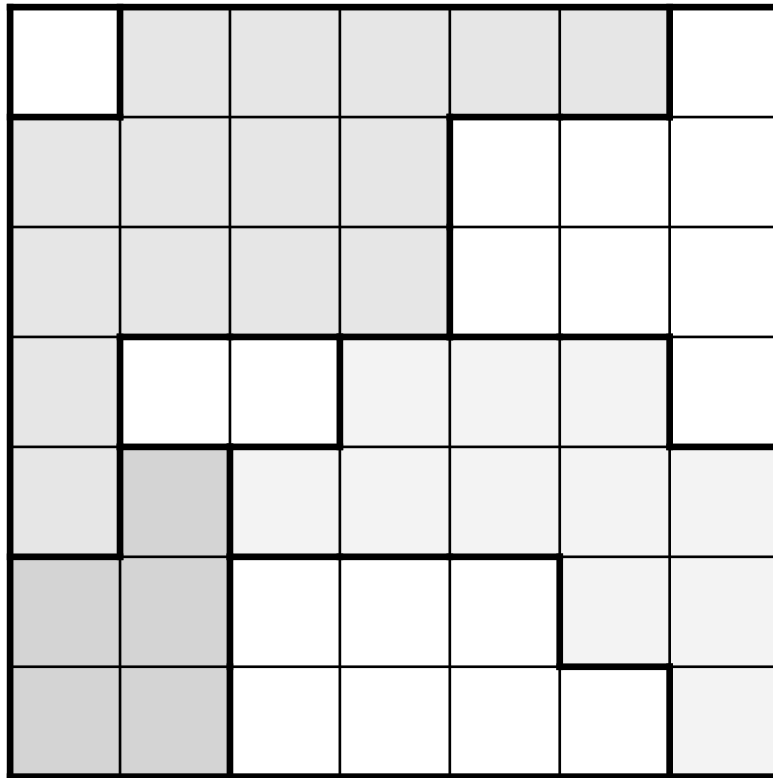




7

Mini Queens

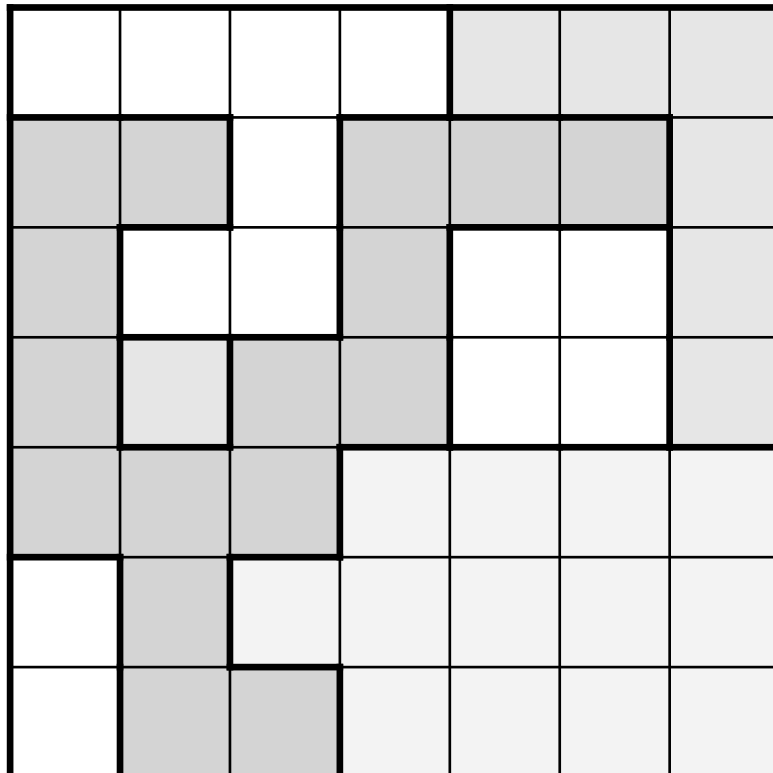
One queen in each row, column and region. No two queens attack, even on a long diagonal.



8

Mini Queens

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

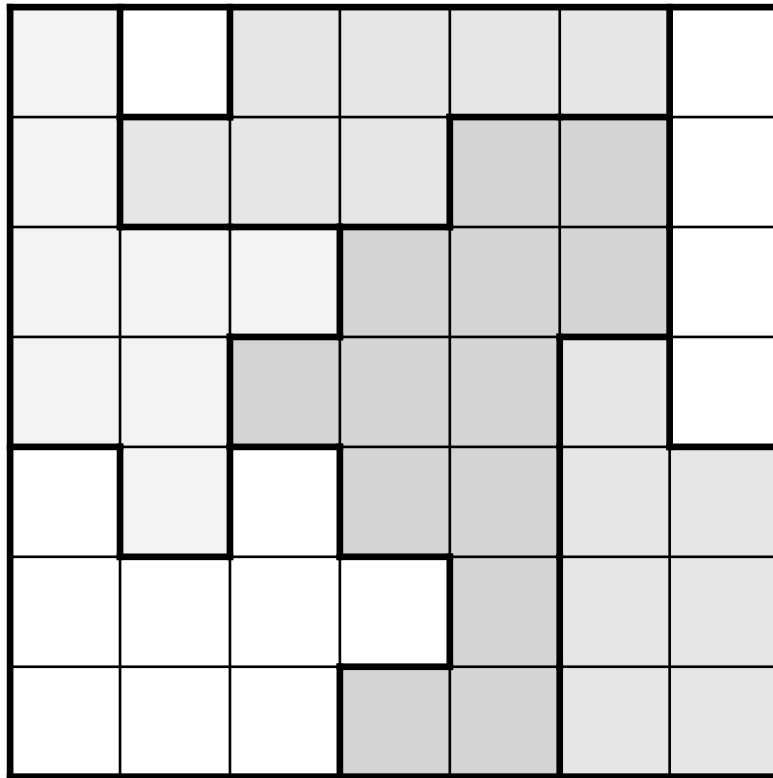




9

Mini Queens

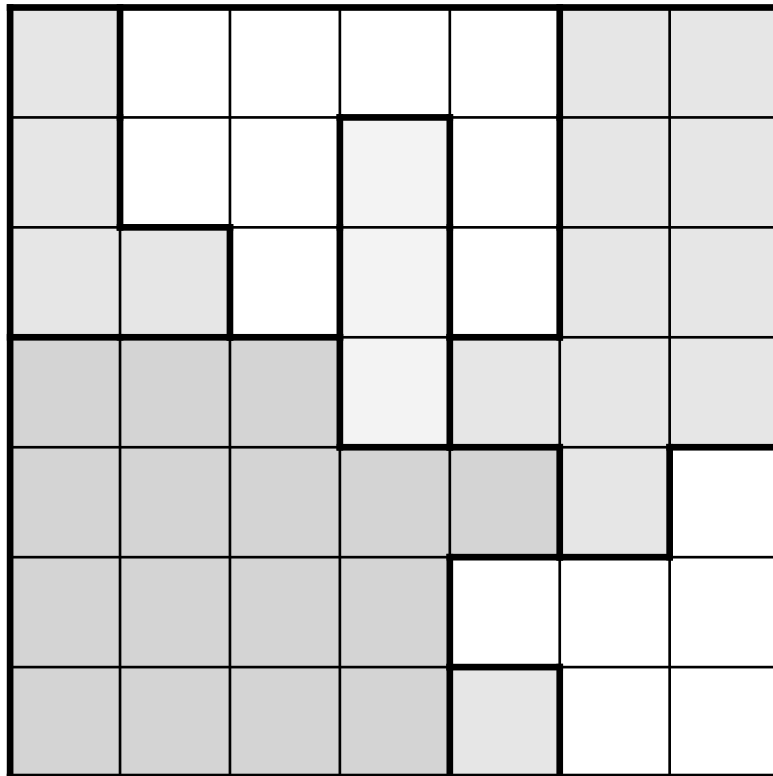
One queen in each row, column and region. No two queens attack, even on a long diagonal.



10

Mini Queens

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

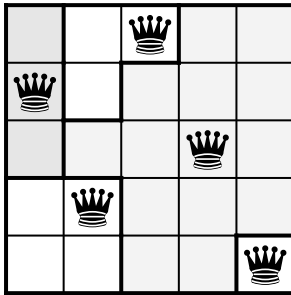




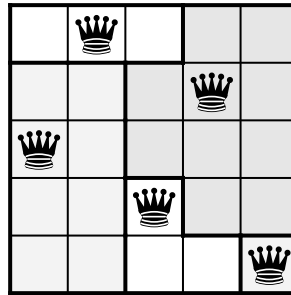
Answers

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

Learn • Mini Queens

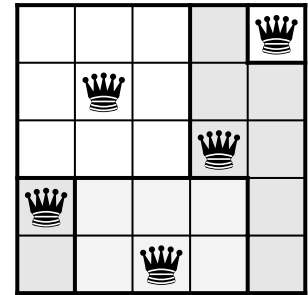


#1



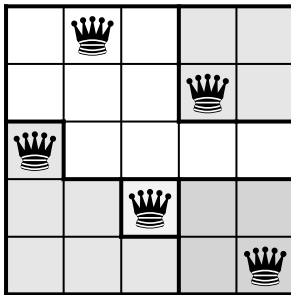
The region with row 5, column 5 has one safe square left: a queen at row 5, column 5.

#2



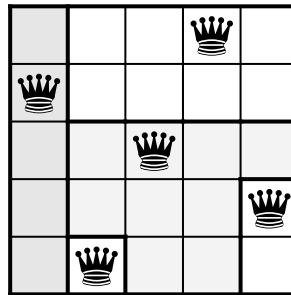
The region with row 1, column 5 has one safe square left: a queen at row 1, column 5.

#3



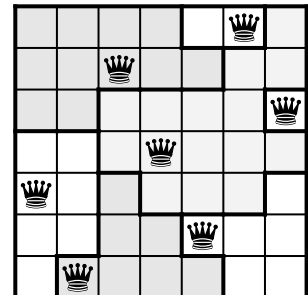
The region with row 4, column 3 has one safe square left: a queen at row 4, column 3.

#4



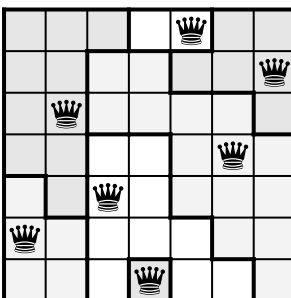
The region with row 5, column 2 has one safe square left: a queen at row 5, column 2.

#5



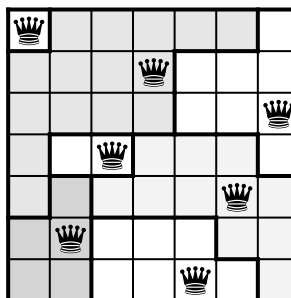
The region with row 3, column 7 has one safe square left: a queen at row 3, column 7.

#6



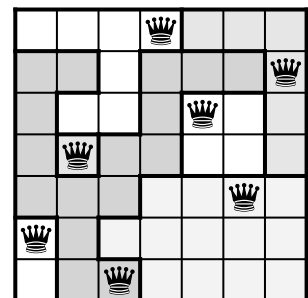
The region with row 7, column 4 has one safe square left: a queen at row 7, column 4.

#7



The region with row 4, column 2 must use row 4, so row 4, column 5 gets no queen.

#8

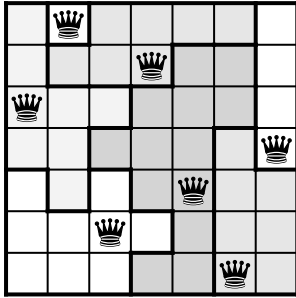


Row 5 must use the region with row 5, column 4, so row 6, column 3 gets no queen.



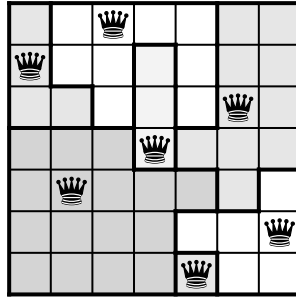
Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

#9



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

#10



A queen at row 1, column 1 would leave column 3 no safe square.