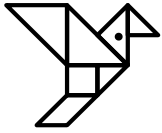


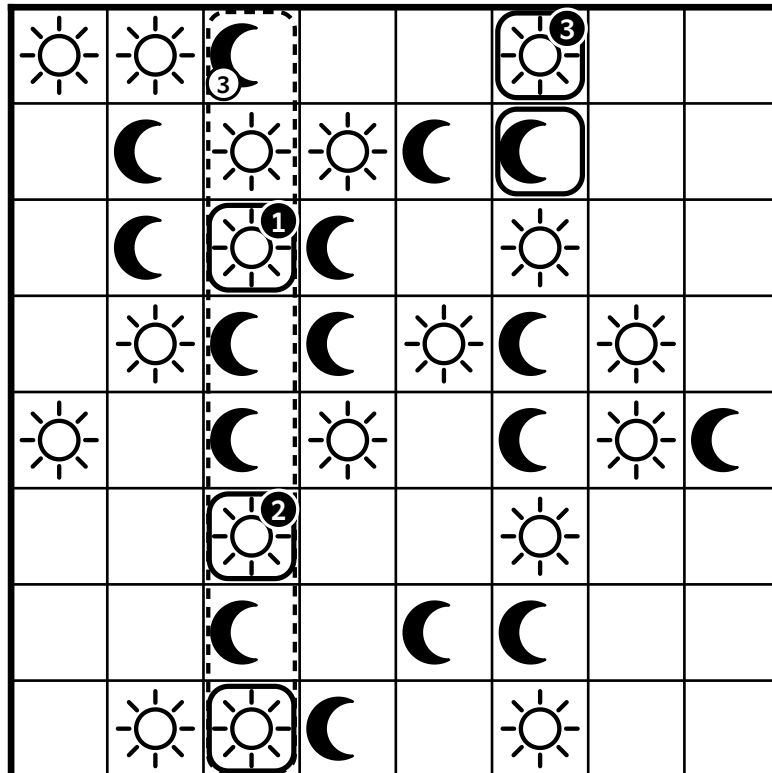


Learn a new puzzle

Suns & Moons



Equal suns and moons in each row and column.
Never three alike. No two rows or columns match.



- 1 A gap between two moons is a sun. Never three alike!
- 2 This column has all its 4 moons, so the rest are suns.
- 3 No two columns match: this column must not copy the dashed column.



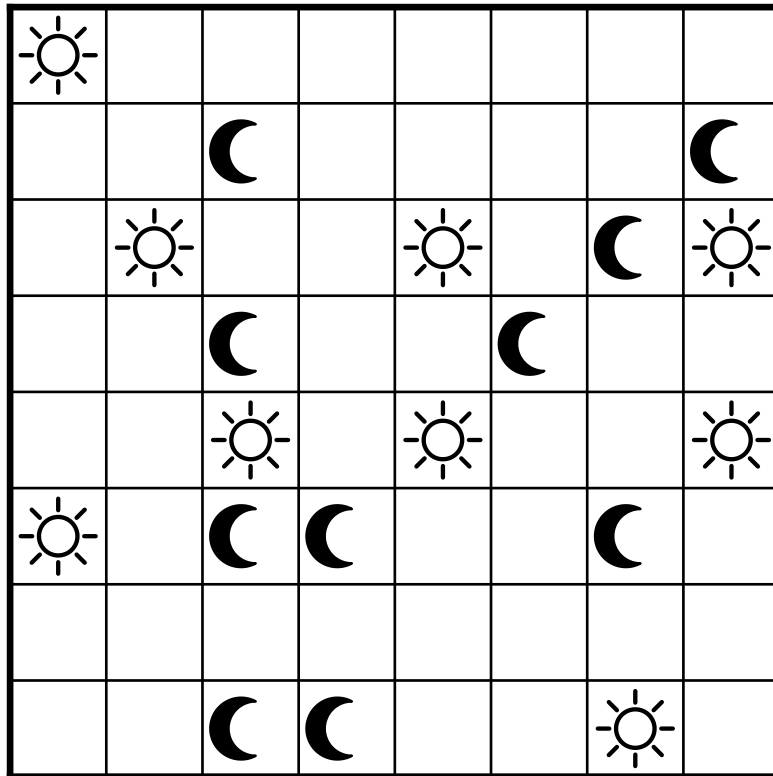
Ask: Can you find two rows, or two columns, that almost match?



1

Suns & Moons

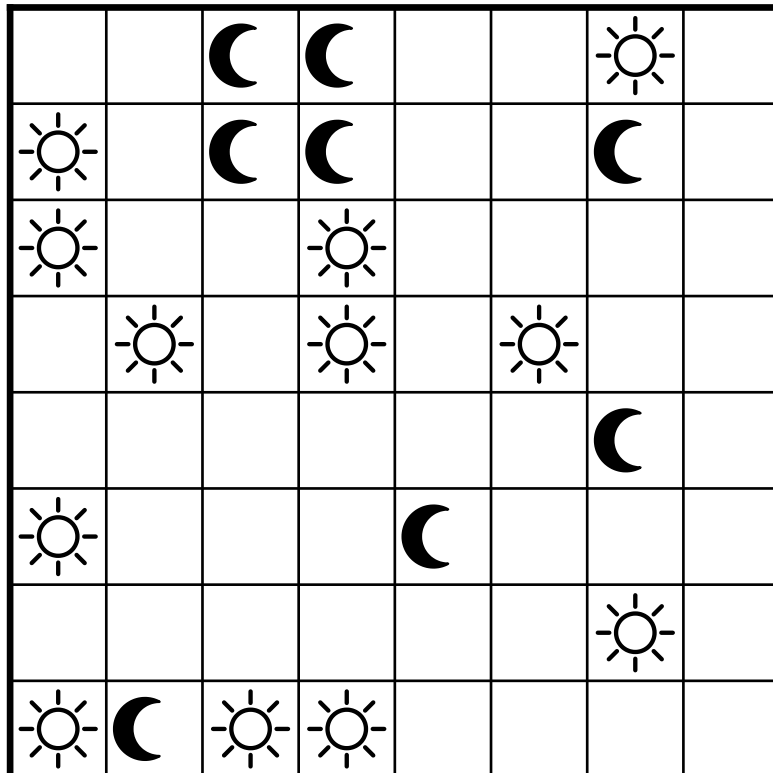
Equal suns and moons in each row and column. Never three alike.
No two rows or columns match.



2

Suns & Moons

Equal suns and moons in each row and column. Never three alike.
No two rows or columns match.

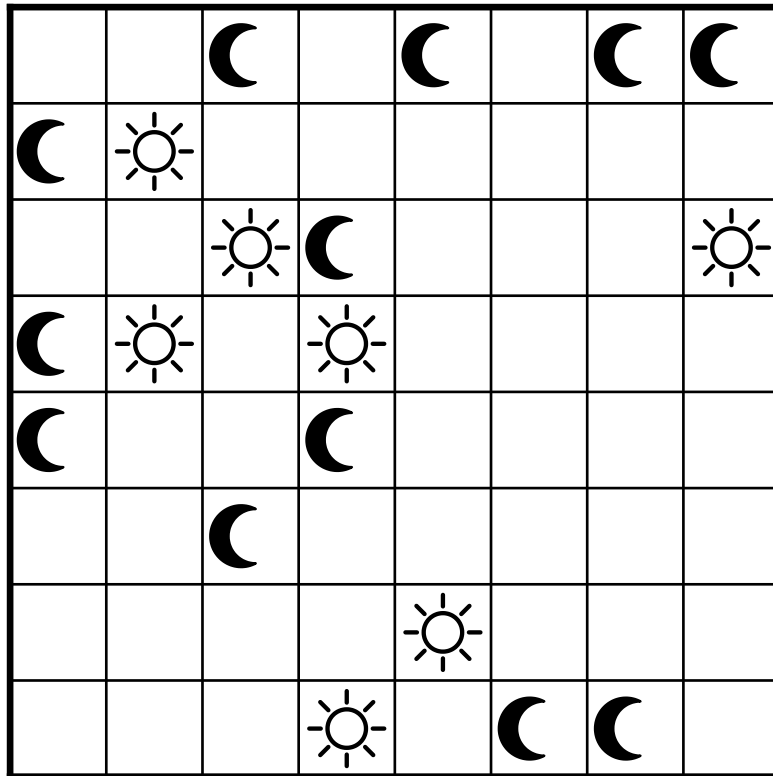




3

Suns & Moons

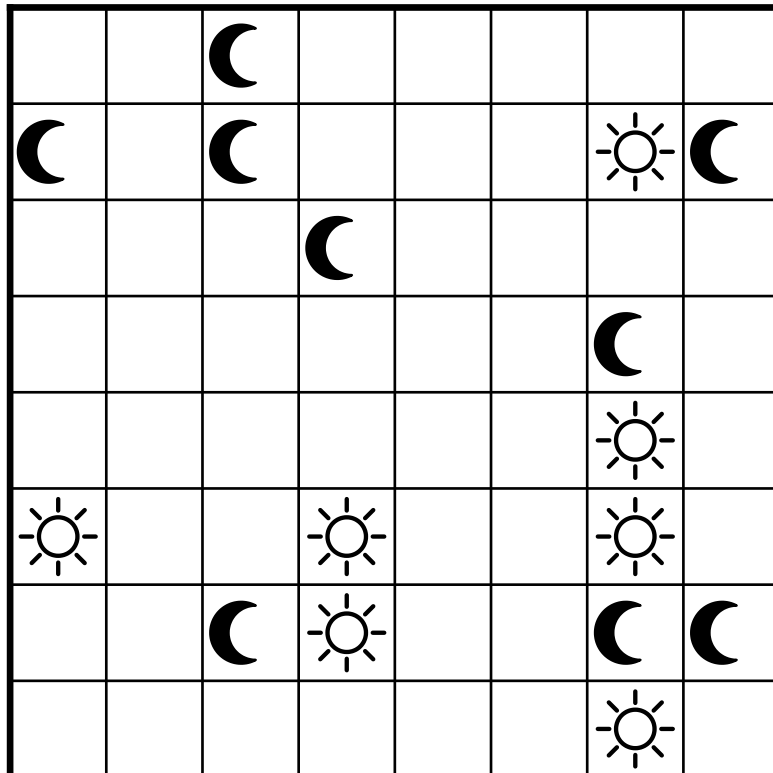
Equal suns and moons in each row and column. Never three alike.
No two rows or columns match.



4

Suns & Moons

Equal suns and moons in each row and column. Never three alike.
No two rows or columns match.

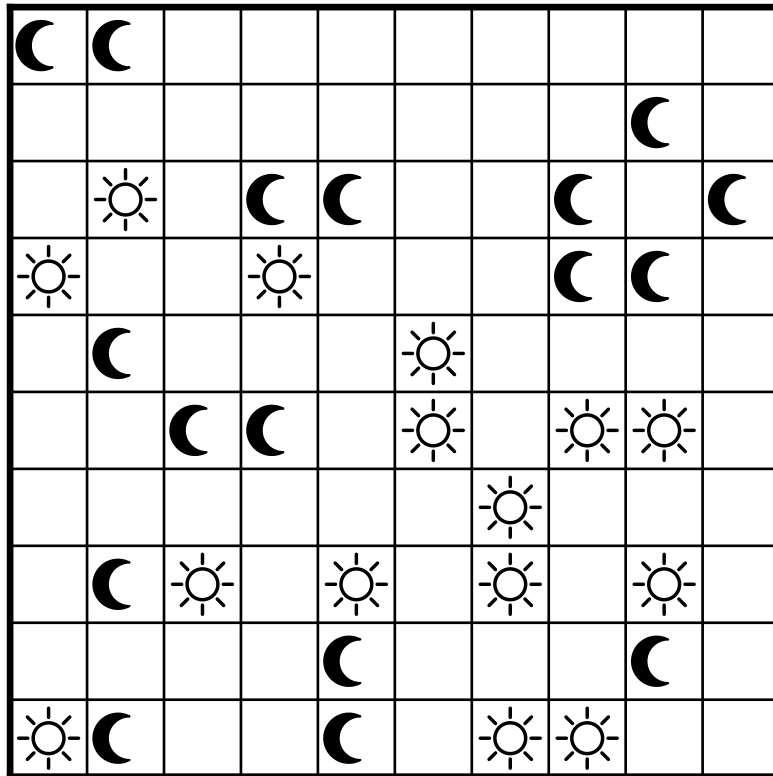




5

Suns & Moons

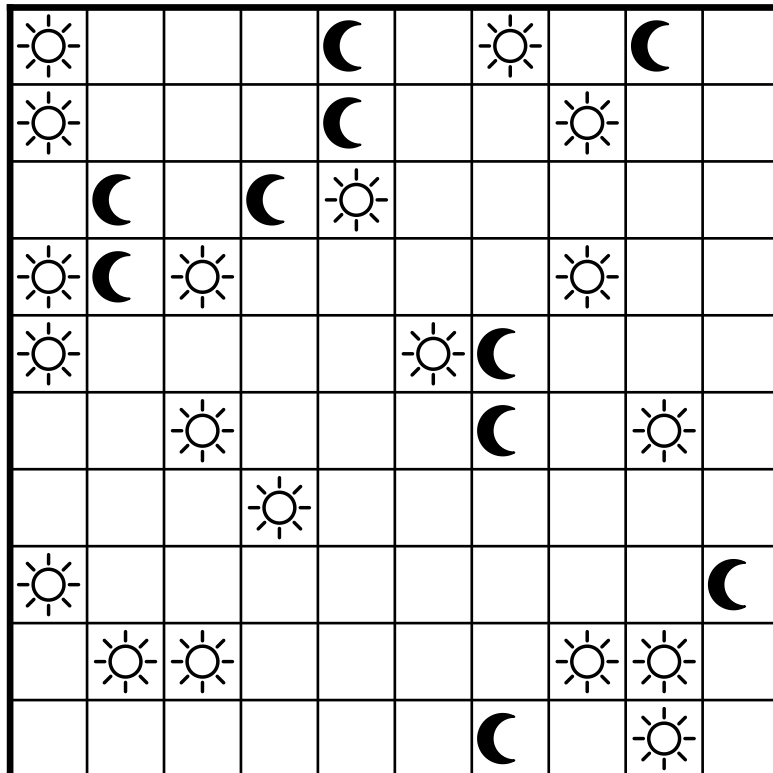
Equal suns and moons in each row and column. Never three alike. No two rows or columns match.



6

Suns & Moons

Equal suns and moons in each row and column. Never three alike. No two rows or columns match.

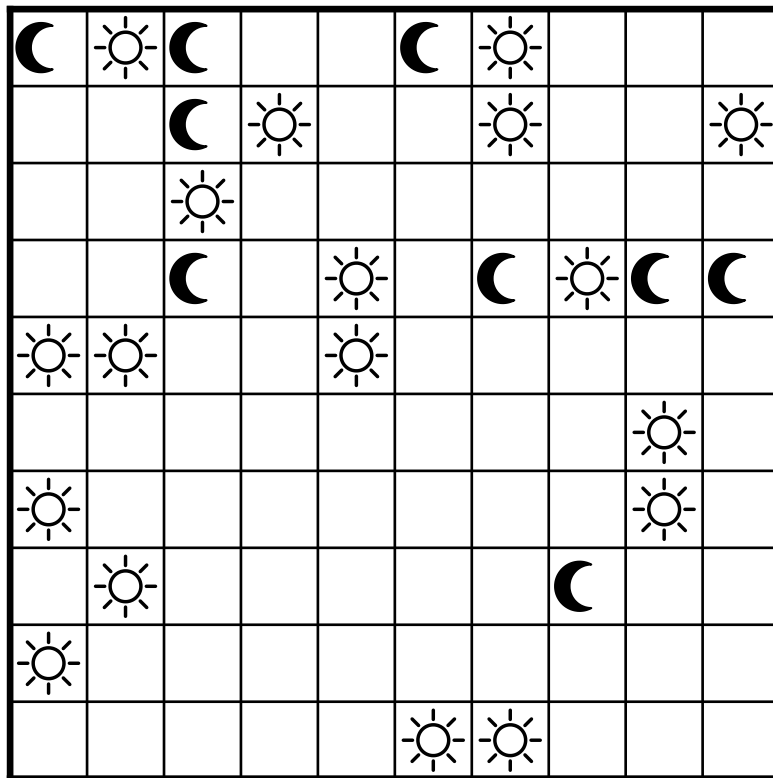




7

Suns & Moons

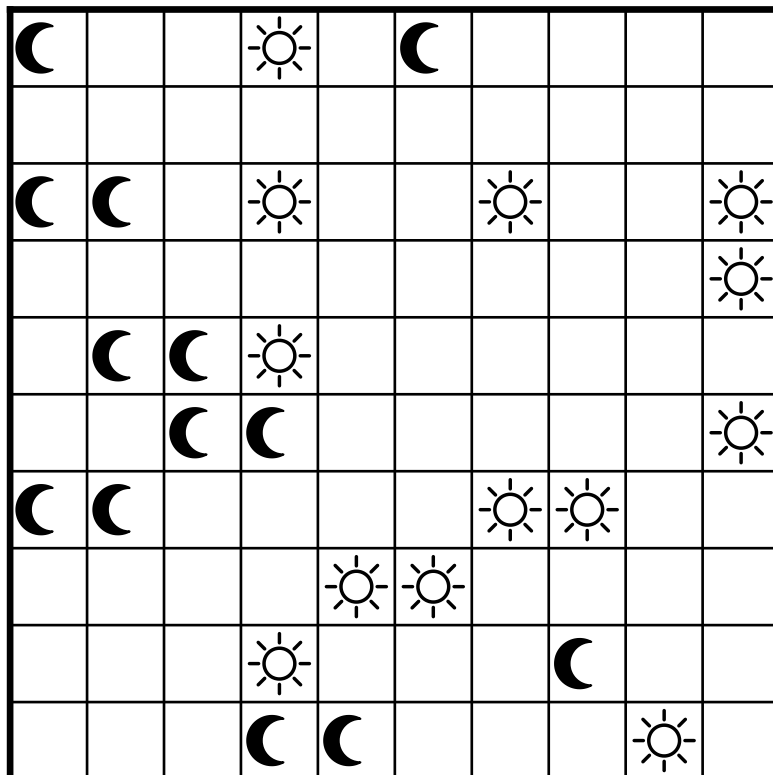
Equal suns and moons in each row and column. Never three alike. No two rows or columns match.



8

Suns & Moons

Equal suns and moons in each row and column. Never three alike. No two rows or columns match.

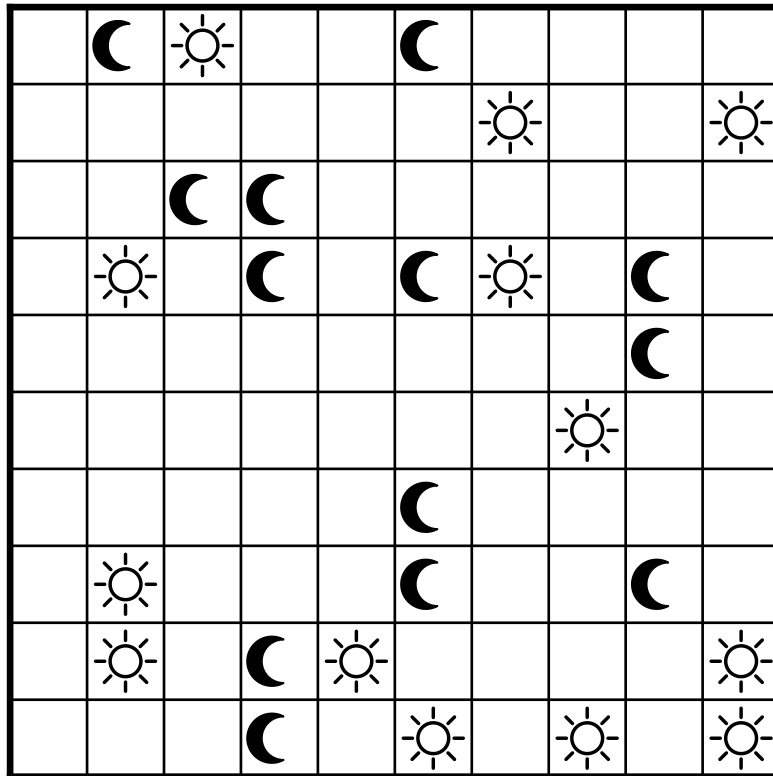




9

Suns & Moons

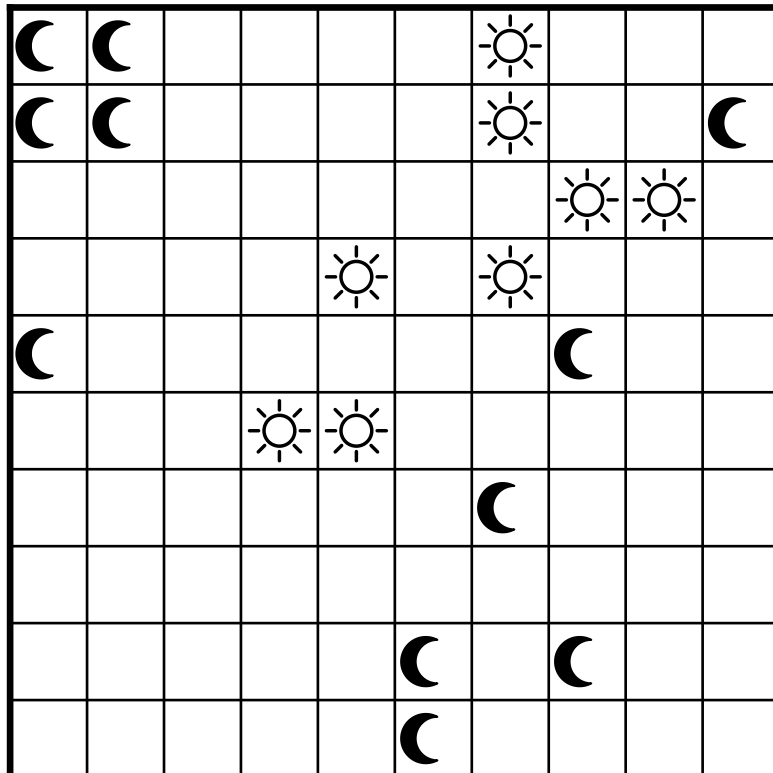
Equal suns and moons in each row and column. Never three alike. No two rows or columns match.



10

Suns & Moons

Equal suns and moons in each row and column. Never three alike. No two rows or columns match.

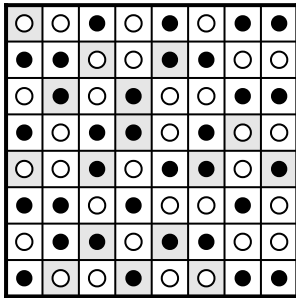




Answers

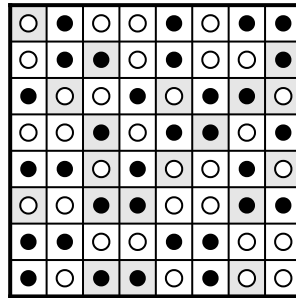
For grown-ups. Cut off or keep this page aside until the puzzles are done.

Learn · Suns & Moons



○ sun
● moon

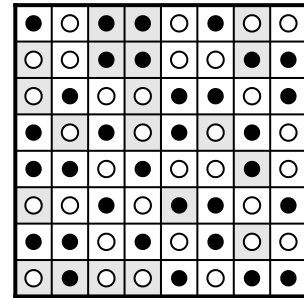
#1



○ sun
● moon

If column 8 ended like column 5, they would match, so row 6, column 8 is a moon.

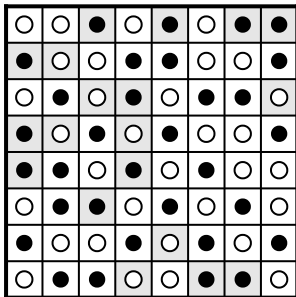
#2



○ sun
● moon

If row 6 ended like row 3, they would match, so row 6, column 2 is a sun.

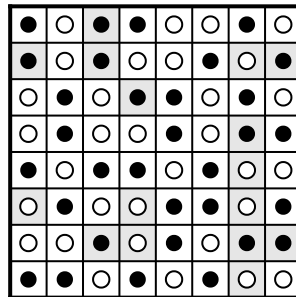
#3



○ sun
● moon

If row 6 ended like row 1, they would match, so row 6, column 2 is a moon.

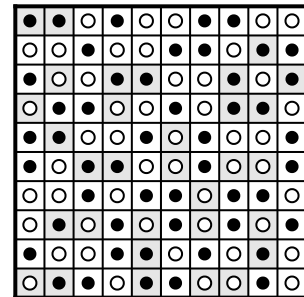
#4



○ sun
● moon

If row 5 ended like row 8, they would match, so row 5, column 2 is a sun.

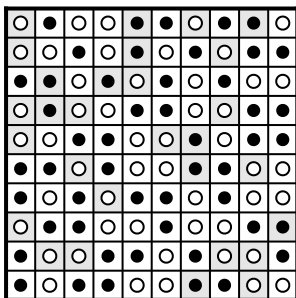
#5



○ sun
● moon

If row 4 ended like row 7, they would match, so row 4, column 2 is a moon.

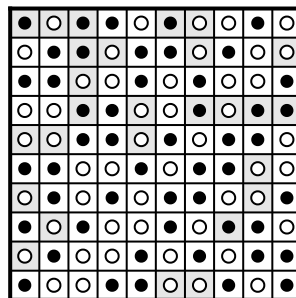
#6



○ sun
● moon

If row 3 ended like row 6, they would match, so row 3, column 6 is a moon.

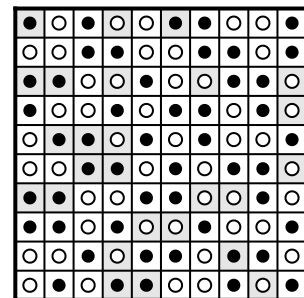
#7



○ sun
● moon

If row 6 ended like row 3, they would match, so row 6, column 8 is a moon.

#8



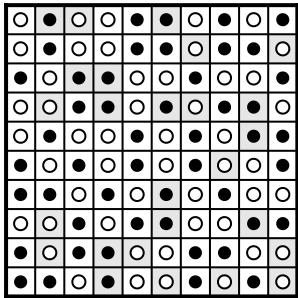
○ sun
● moon

If column 2 ended like column 5, they would match, so row 8, column 2 is a moon.



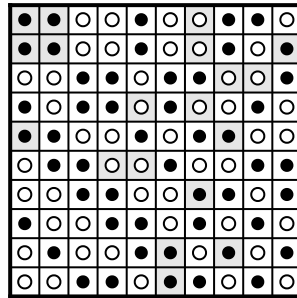
Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

#9



What if row 4, column 3 were a sun? A rule breaks, so it is a moon.

#10



What if row 6, column 8 were a sun? A rule breaks, so it is a sun.