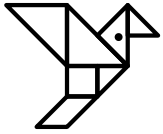


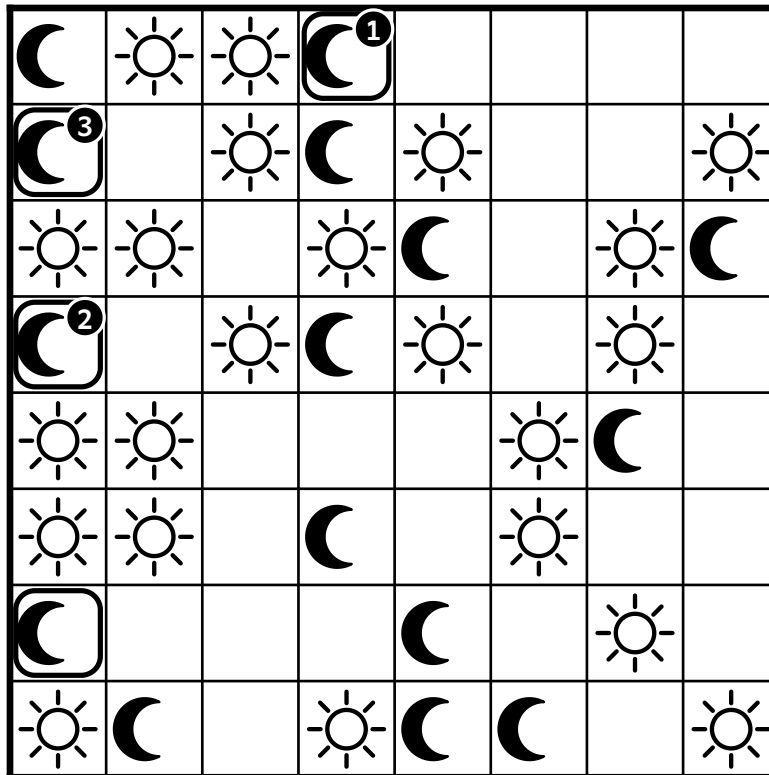


Learn a new puzzle

# Suns & Moons



Same number of suns and moons in each row and column. Never three alike in a line.



- 1 Two suns together? The square next to them is a moon.
- 2 A gap between two suns is a moon. Never three alike!
- 3 This column has all its 4 suns, so the rest are moons.



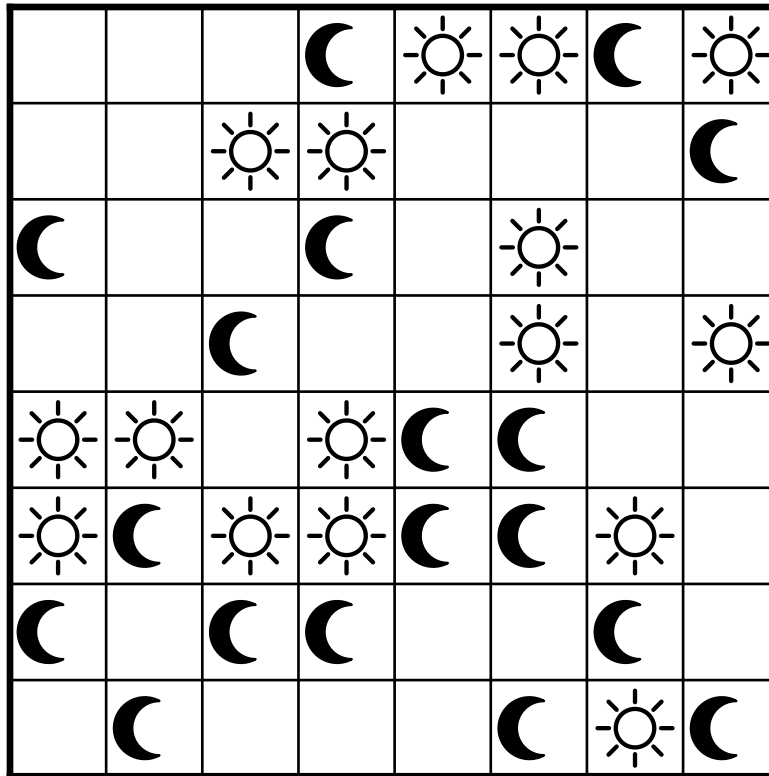
Ask: Where else are two alike side by side?



1

**Suns & Moons**

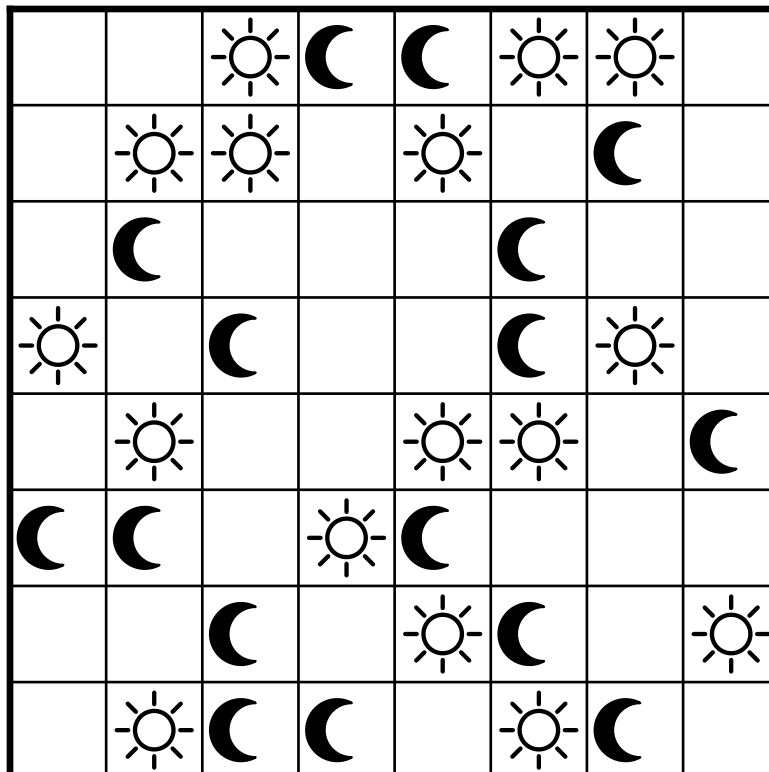
Same number of suns and moons in each row and column. Never three alike in a line.



2

**Suns & Moons**

Same number of suns and moons in each row and column. Never three alike in a line.

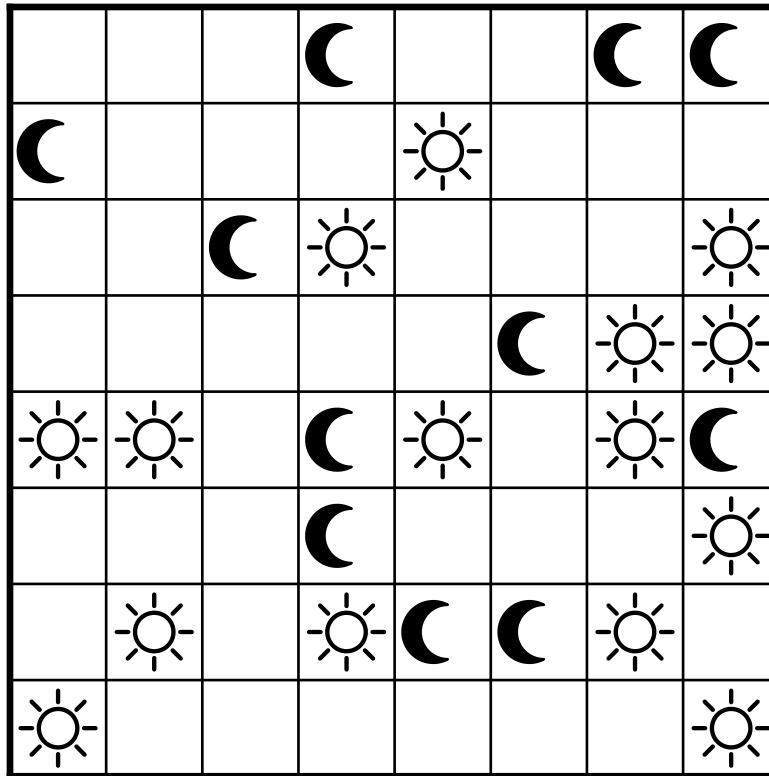




3

**Suns & Moons**

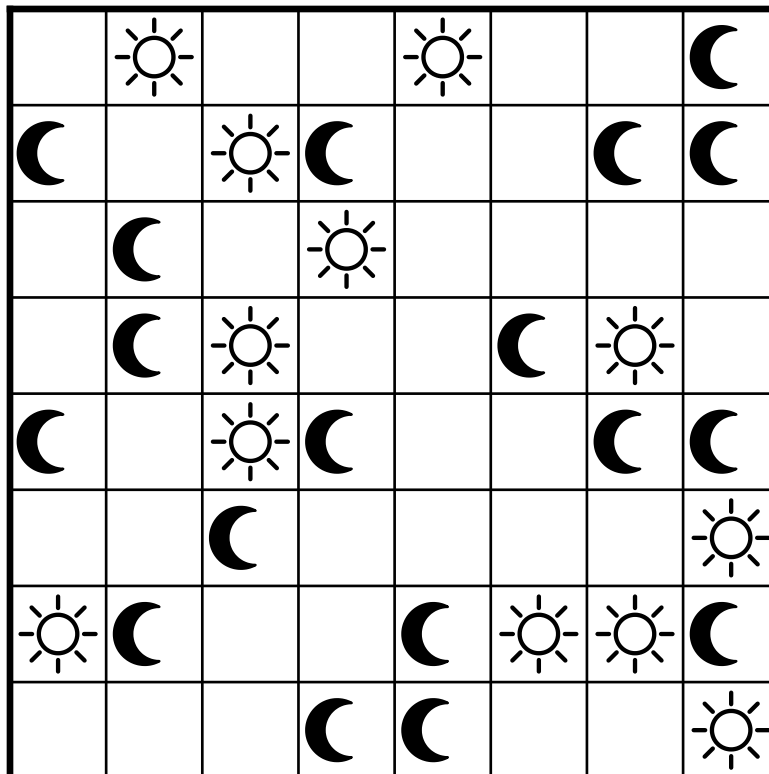
Same number of suns and moons in each row and column. Never three alike in a line.



4

**Suns & Moons**

Same number of suns and moons in each row and column. Never three alike in a line.

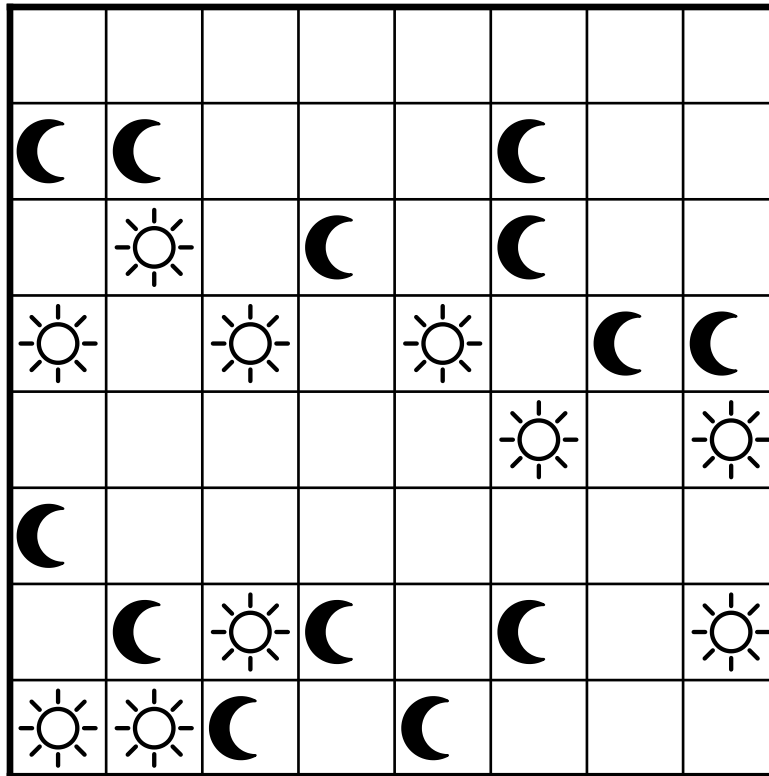




5

Suns & Moons

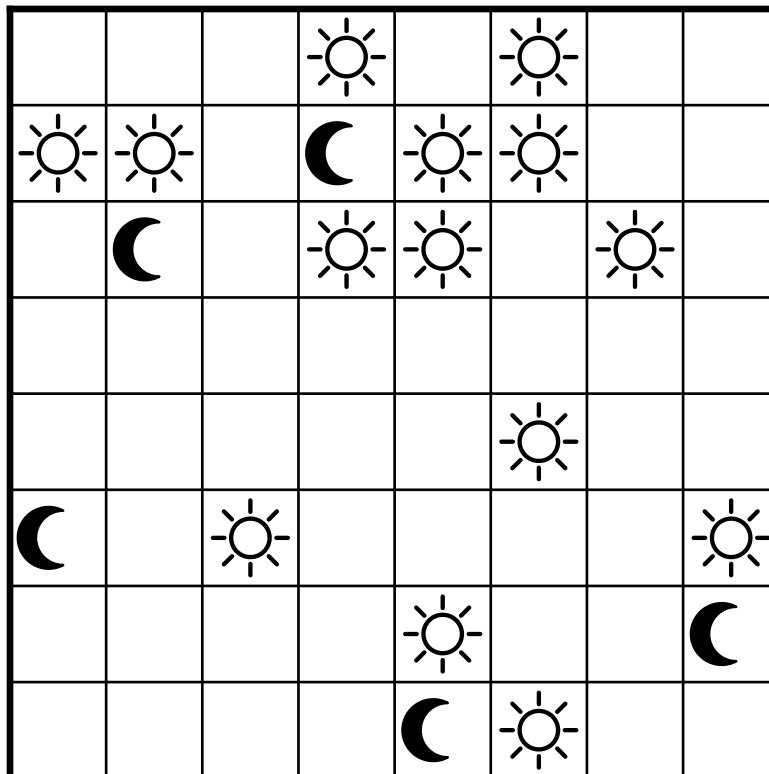
Same number of suns and moons in each row and column. Never three alike in a line.



6

Suns & Moons

Same number of suns and moons in each row and column. Never three alike in a line.

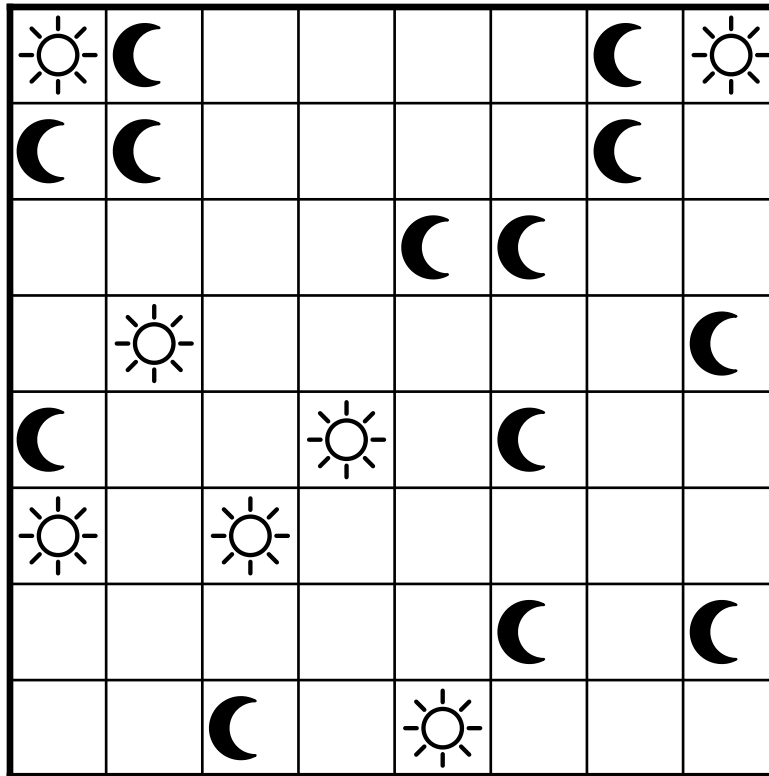




7

**Suns & Moons**

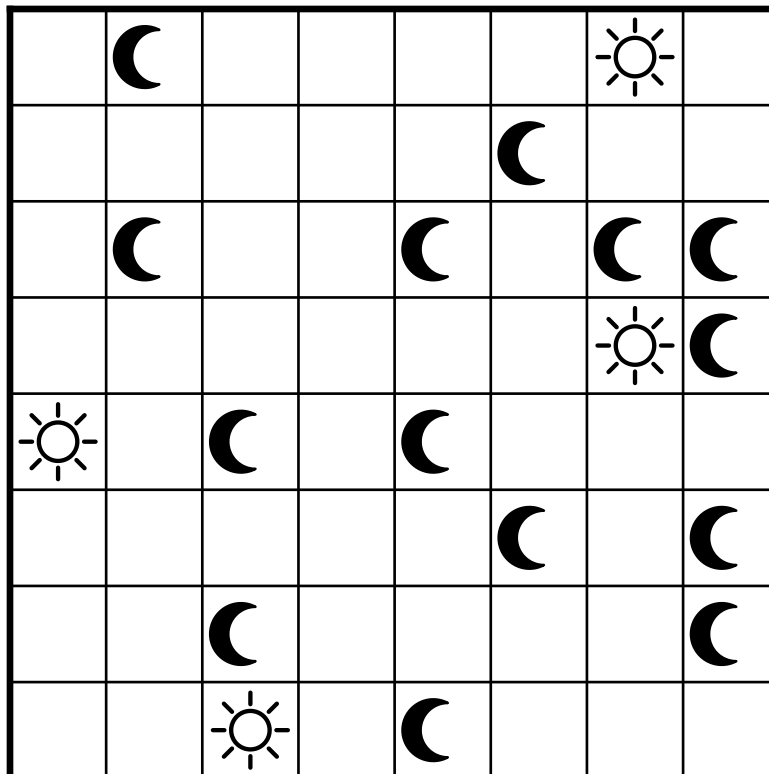
Same number of suns and moons in each row and column. Never three alike in a line.



8

**Suns & Moons**

Same number of suns and moons in each row and column. Never three alike in a line.

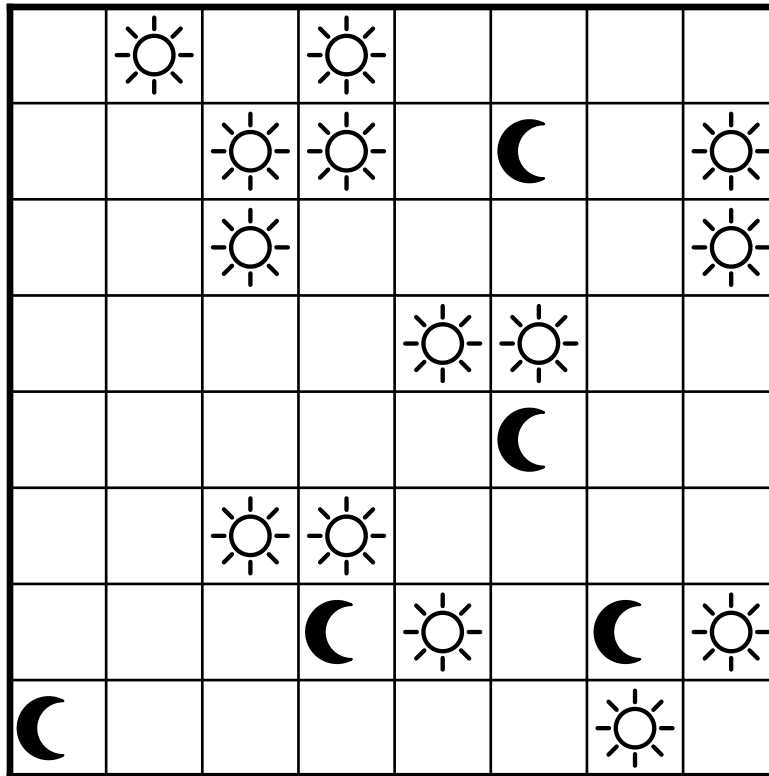




9

**Suns & Moons**

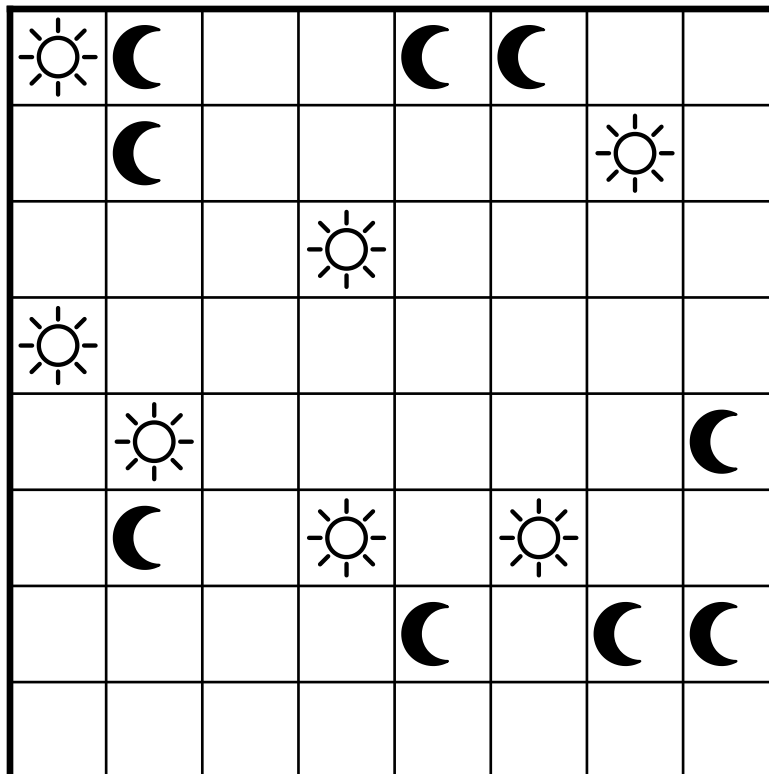
Same number of suns and moons in each row and column.  
Never three alike in a line.



10

**Suns & Moons**

Same number of suns and moons in each row and column.  
Never three alike in a line.

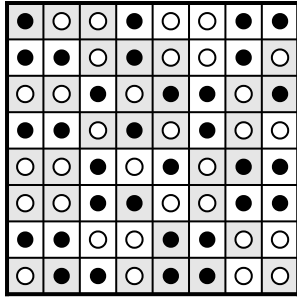




# Answers

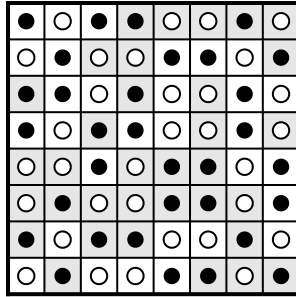
For grown-ups. Cut off or keep this page aside until the puzzles are done.

## Learn · Suns & Moons



○ sun  
● moon

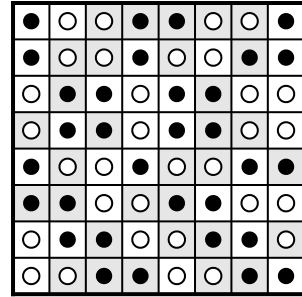
### #1



○ sun  
● moon

Row 1 has all its suns, so the rest are moons.

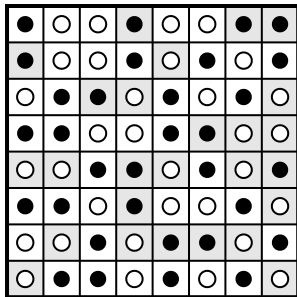
### #2



○ sun  
● moon

Row 2 has all its suns, so the rest are moons.

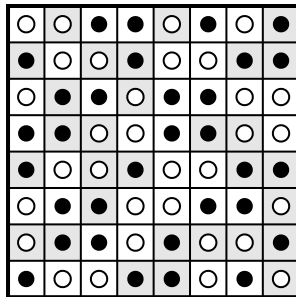
### #3



○ sun  
● moon

Row 2 has all its moons, so the rest are suns.

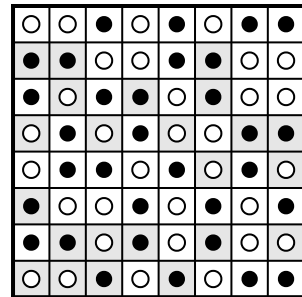
### #4



○ sun  
● moon

Row 2 has all its moons, so the rest are suns.

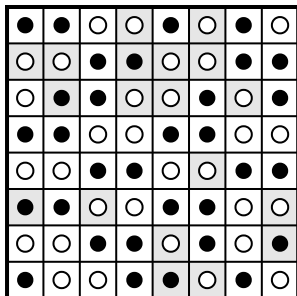
### #5



○ sun  
● moon

Row 2 has all its moons, so the rest are suns.

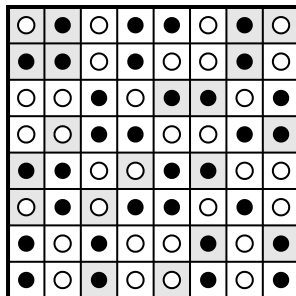
### #6



○ sun  
● moon

Row 2 has all its suns, so the rest are moons.

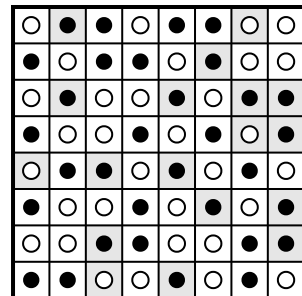
### #7



○ sun  
● moon

Column 2 has all its moons, so the rest are suns.

### #8



○ sun  
● moon

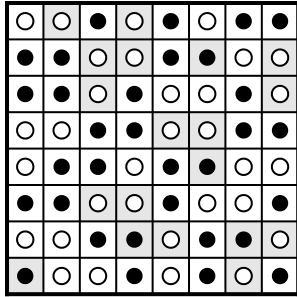
Row 3 has all its moons, so the rest are suns.



## Answers

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

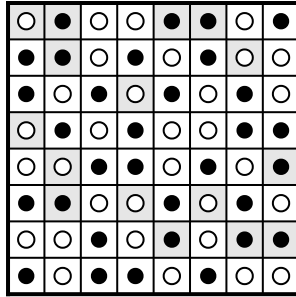
#9



○ sun  
● moon

Try every way to finish column 8: the square at row 8, column 8 is a moon every time.

#10



○ sun  
● moon

Try every way to finish row 7: the square at row 7, column 1 is a sun every time.