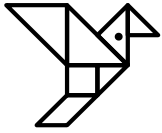




Learn a new puzzle

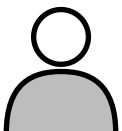
Hidden Stars



Find the stars. Numbers count stars in each row and column. Each arrow points at a star or more.

	1	1	2	3	0	1	1
2					•	★	
0	•		•	•		•	•
1					•		
1					•		
2					•		
1					•		
2					•		

- 1 A row or column that has all its stars: dot the rest.
- 2 An arrow with one open square left on its line: star there.
- 3 Arrows need all a row or column's stars? Dot the rest.



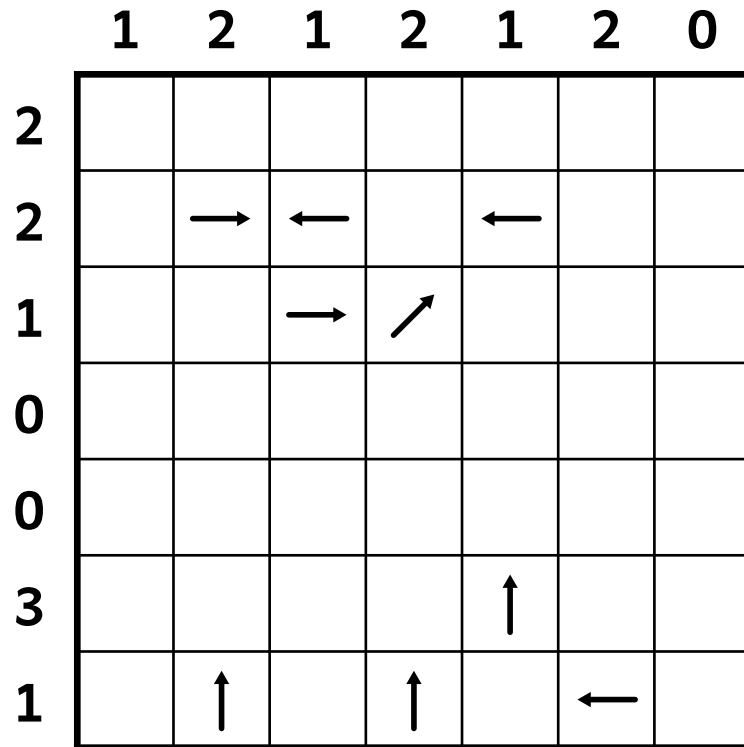
Why can't the circled square hold a star?



1

Hidden Stars

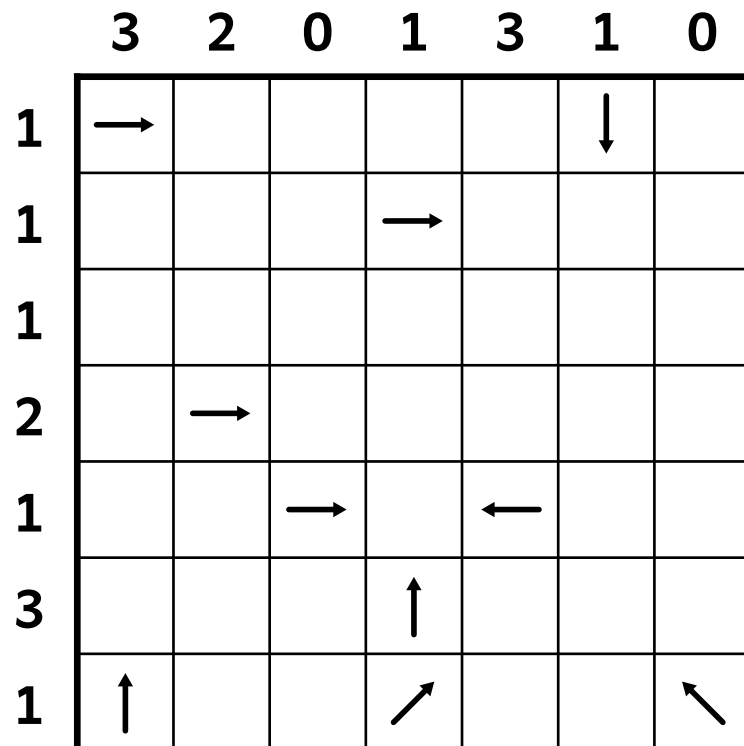
Find the stars. Numbers count stars in each row and column. Each arrow points at a star or more.



2

Hidden Stars

Find the stars. Numbers count stars in each row and column. Each arrow points at a star or more.

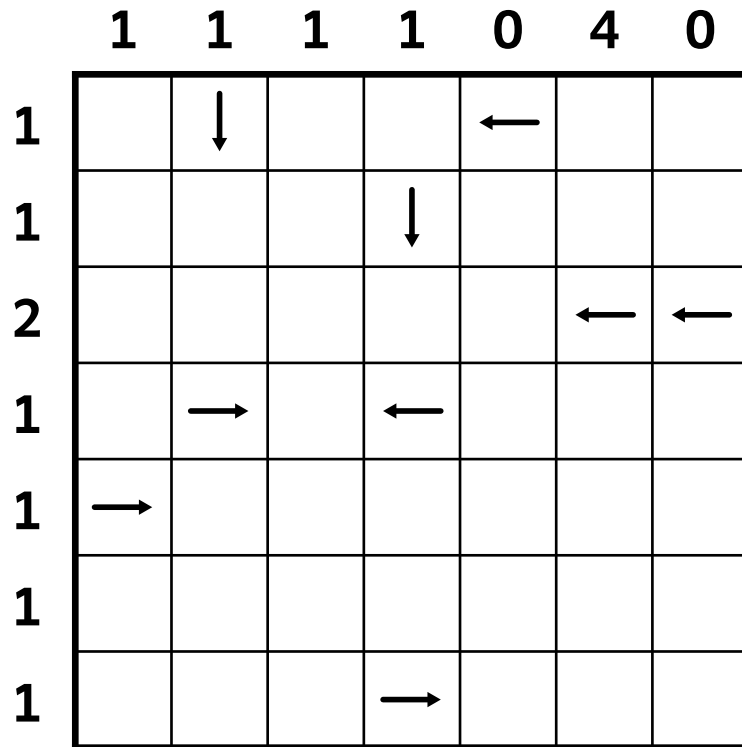




3

Hidden Stars

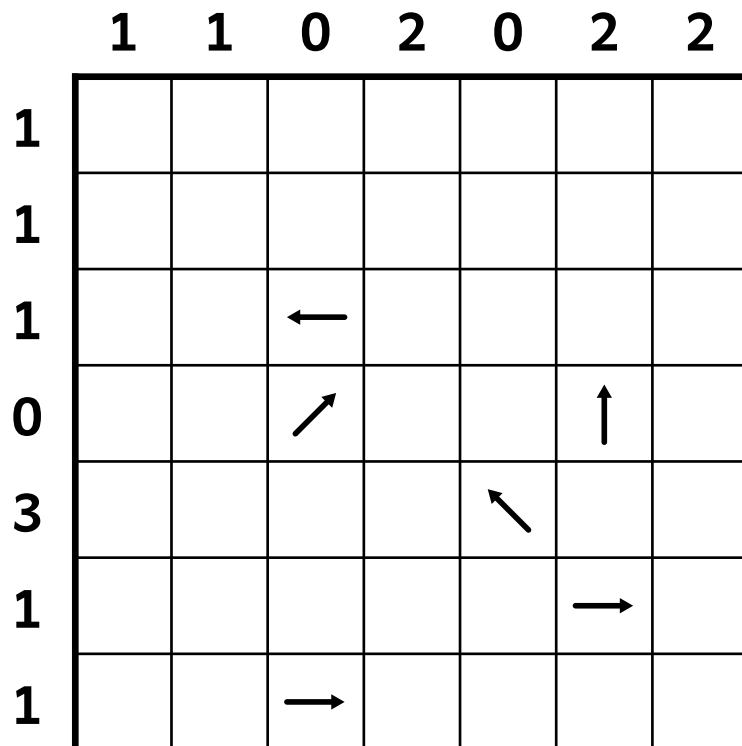
Find the stars. Numbers count stars in each row and column. Each arrow points at a star or more.



4

Hidden Stars

Find the stars. Numbers count stars in each row and column. Each arrow points at a star or more.

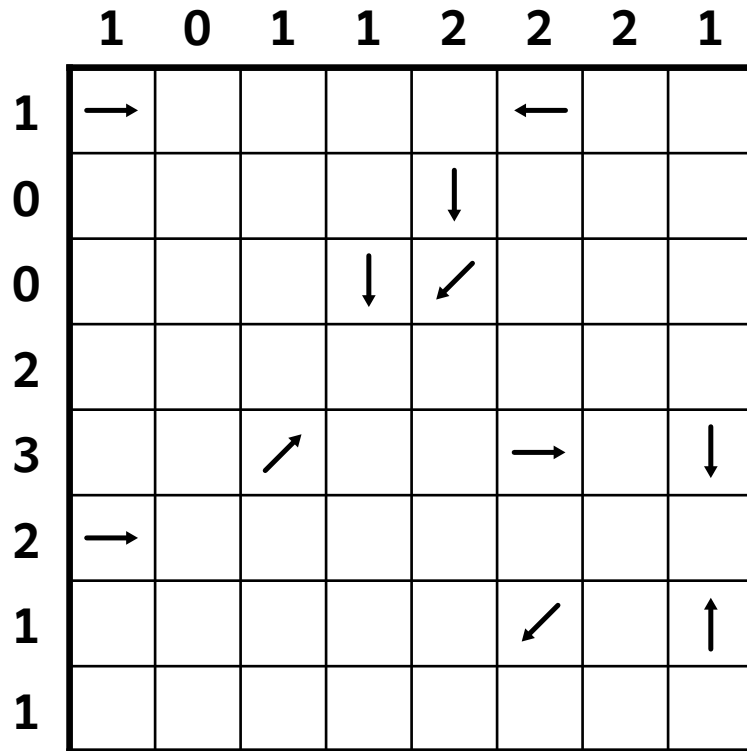




5

Hidden Stars

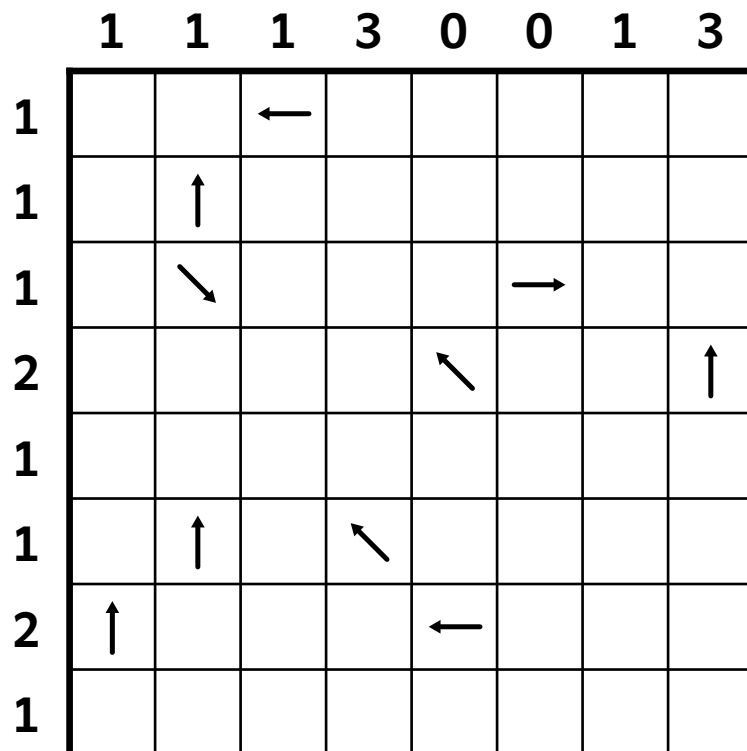
Find the stars. Numbers count stars in each row and column.
Each arrow points at a star or more.



6

Hidden Stars

Find the stars. Numbers count stars in each row and column.
Each arrow points at a star or more.

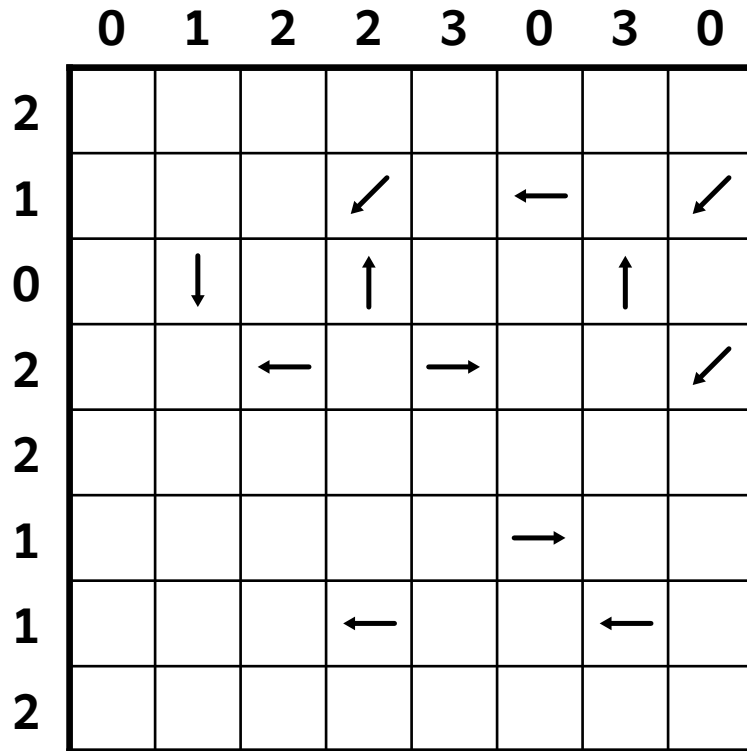




7

Hidden Stars

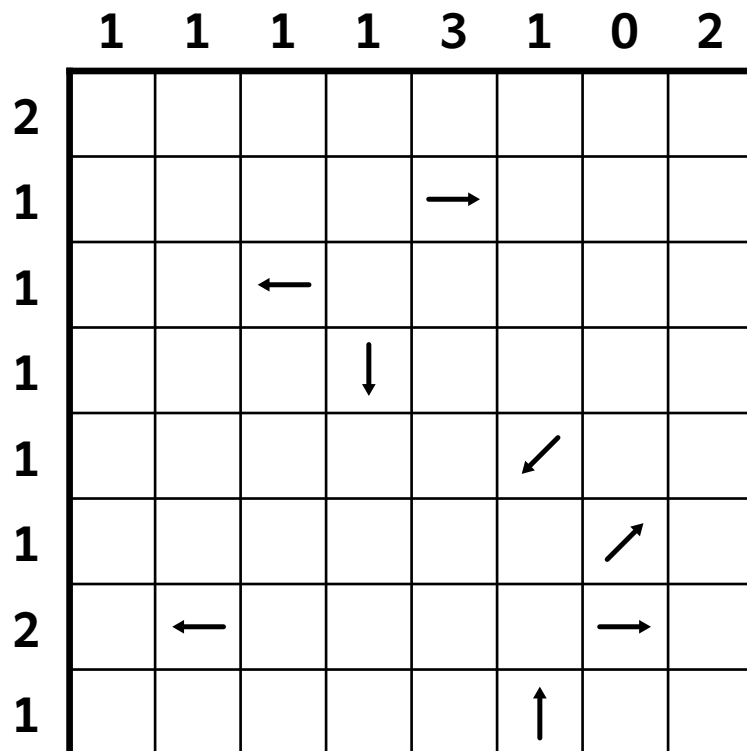
Find the stars. Numbers count stars in each row and column.
Each arrow points at a star or more.



8

Hidden Stars

Find the stars. Numbers count stars in each row and column.
Each arrow points at a star or more.

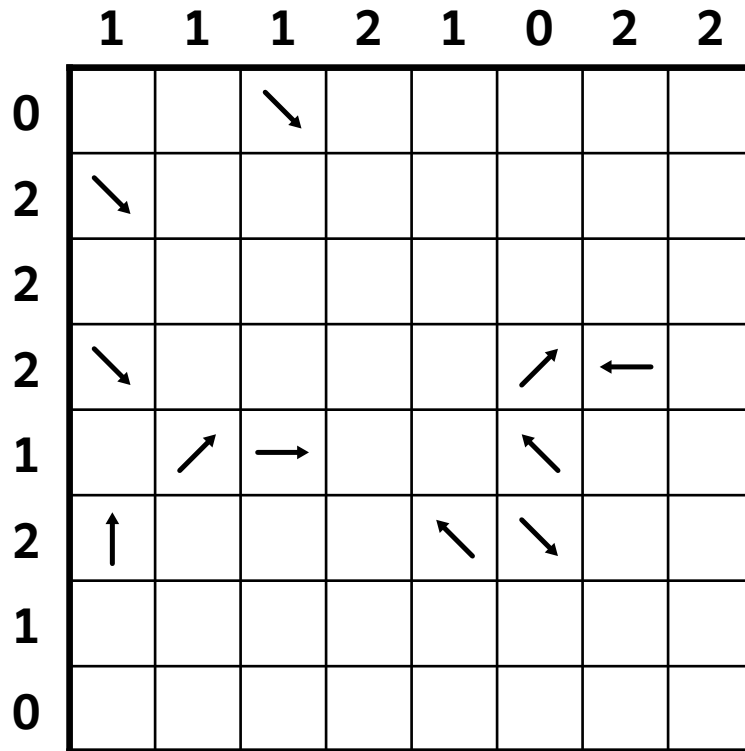




9

Hidden Stars

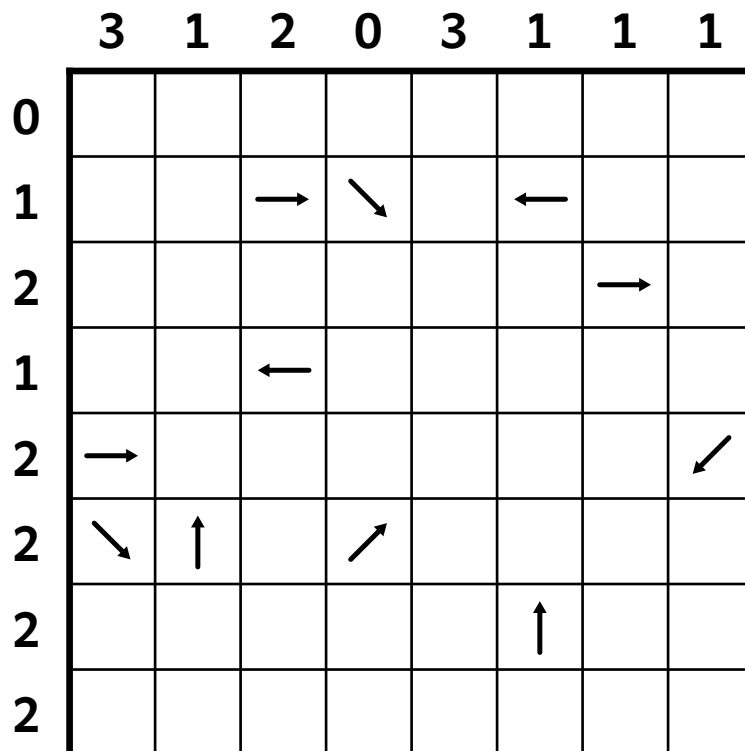
Find the stars. Numbers count stars in each row and column.
Each arrow points at a star or more.



10

Hidden Stars

Find the stars. Numbers count stars in each row and column.
Each arrow points at a star or more.

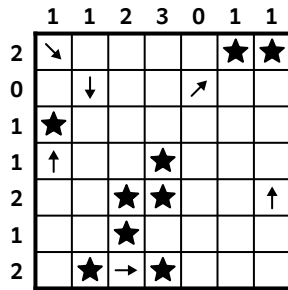




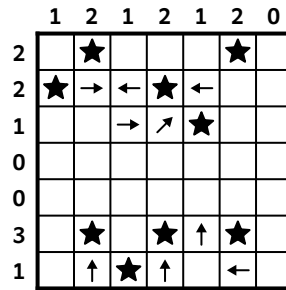
Answers

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

Learn · Hidden Stars

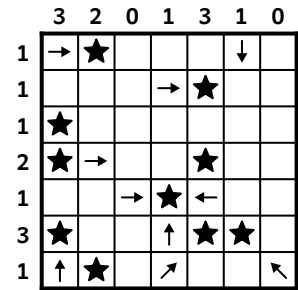


#1



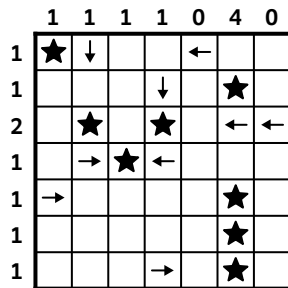
Row 3 needs 1 more star, and 1 arrow each need one there: row 3, column 2 has none.

#2



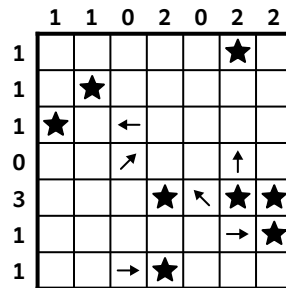
Row 2 needs 1 more star, and 1 arrow each need one there: row 2, column 1 has none.

#3



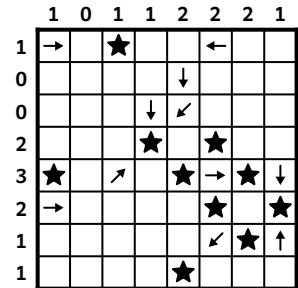
Row 1 needs 1 more star, and 1 arrow each need one there: row 1, column 6 has none.

#4



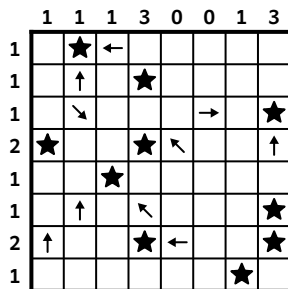
Row 3 needs 1 more star, and 1 arrow each need one there: row 3, column 4 has none.

#5



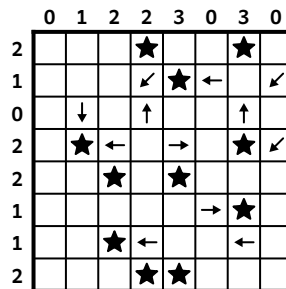
Row 1 needs 1 more star, and 1 arrow each need one there: row 1, column 7 has none.

#6



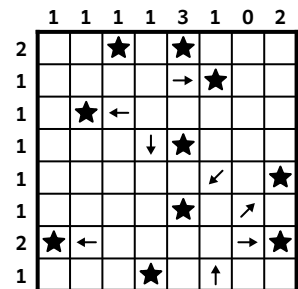
Column 1 needs 1 more star, and 1 arrow each need one there: row 8, column 1 has none.

#7



Row 2 needs 1 more star, and 1 arrow each need one there: row 2, column 7 has none.

#8



Column 4 needs 1 more star, and 1 arrow each need one there: row 1, column 4 has none.



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

#9

	1	1	1	2	1	0	2	2
0			↘					
2	↘						★	★
2	★			★				
2	↘	★		★	↗	←		
1		↗	→	★	↖			
2	↑	★		↖	↘		★	
1							★	
0								

What if row 2, column 5 had a star? A rule breaks, so it has none.

#10

	3	1	2	0	3	1	1	1
0								
1			→	↘	★	←		
2					★	→	★	
1	★		←					
2	→	★			★			↖
2	↘	↑		↗		★	★	
2	★		★			↑		
2	★	★						

What if row 3, column 5 had no star? A rule breaks, so it has one.