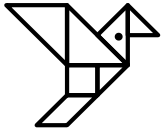




Learn a new puzzle

Hidden Stars



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

	1	1	1	1	1	1
1				↓		↖
0	•	↖	•	•	•	↓
1						↓
0	↑	↓	•	•	•	↘
2	→					←
2			↖	↖		★

- 1 A row or column that has all its stars: dot the rest.
- 2 A row or column with just enough open squares: star each one.
- 3 An arrow with one open square left on its line: star there.



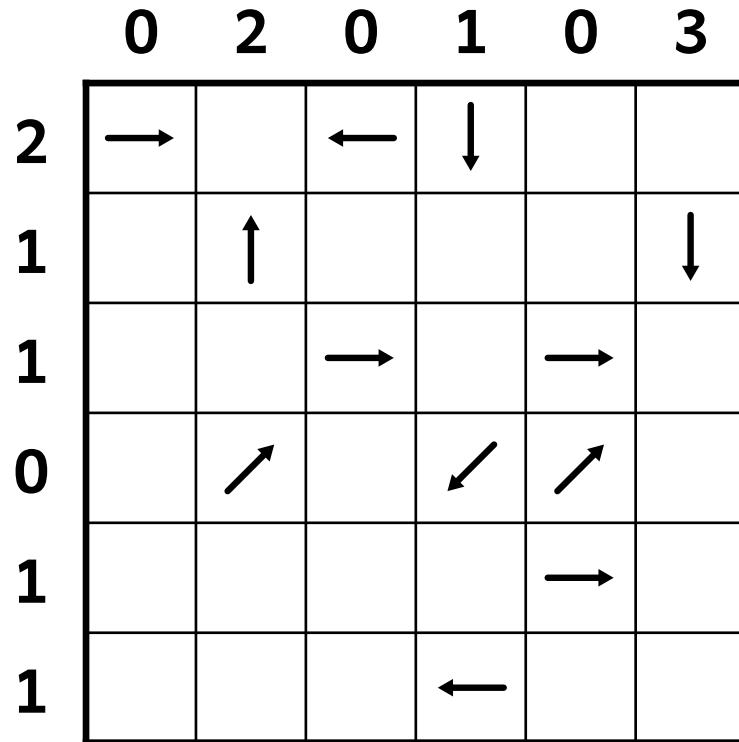
Why must the circled square hold a star?



1

Hidden Stars

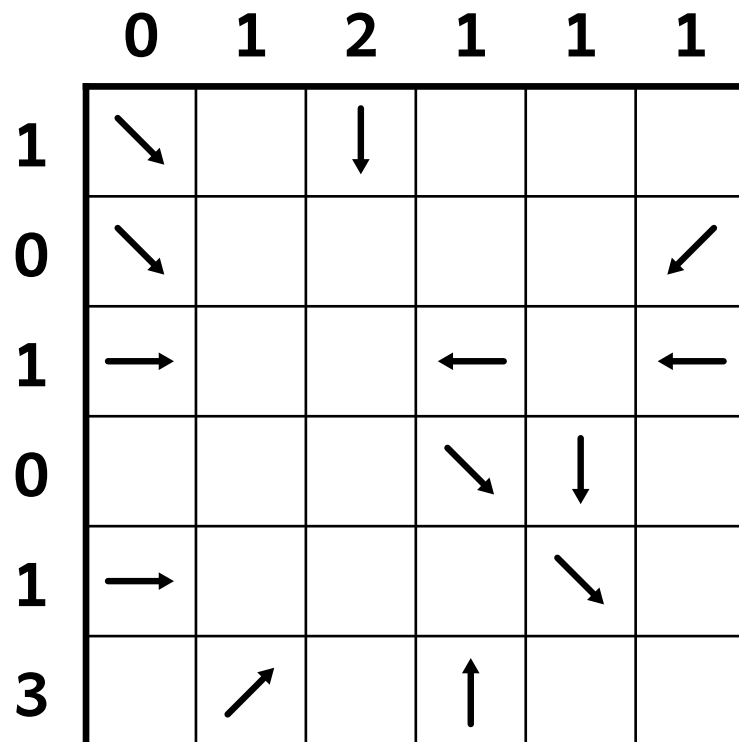
Find the stars. Numbers count stars in each row and column. Each arrow points at a star or more.



2

Hidden Stars

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

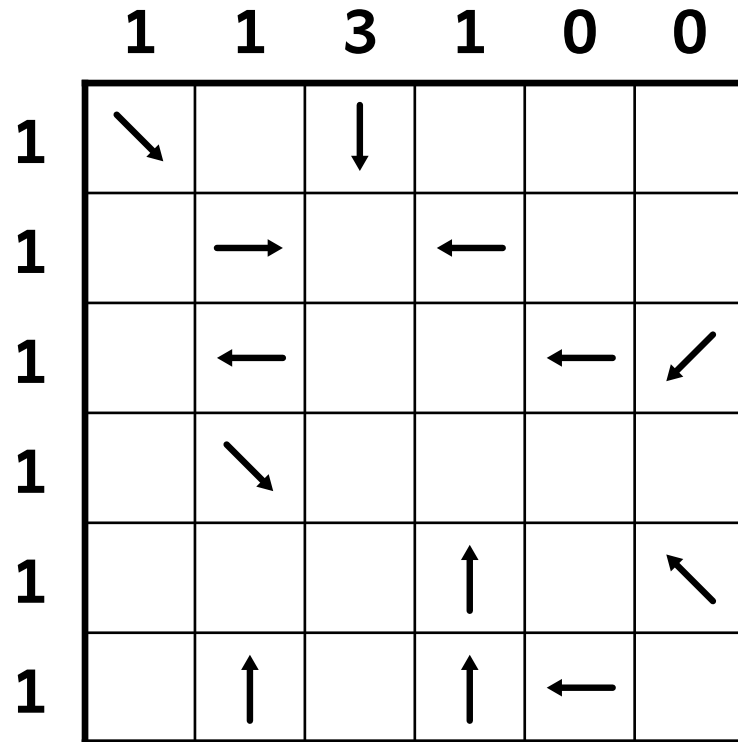




3

Hidden Stars

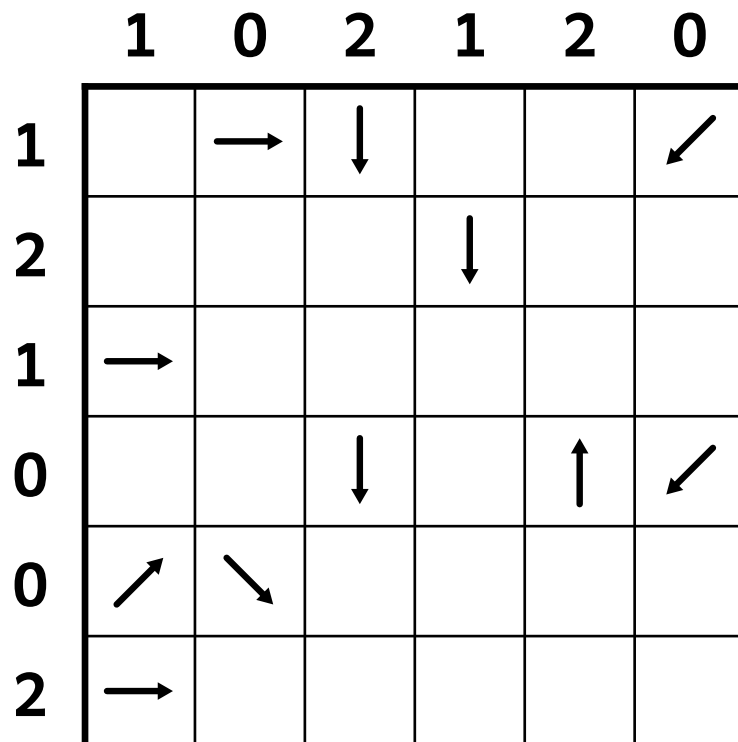
Find the stars. Numbers count stars in each row and column. Each arrow points at a star or more.



4

Hidden Stars

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

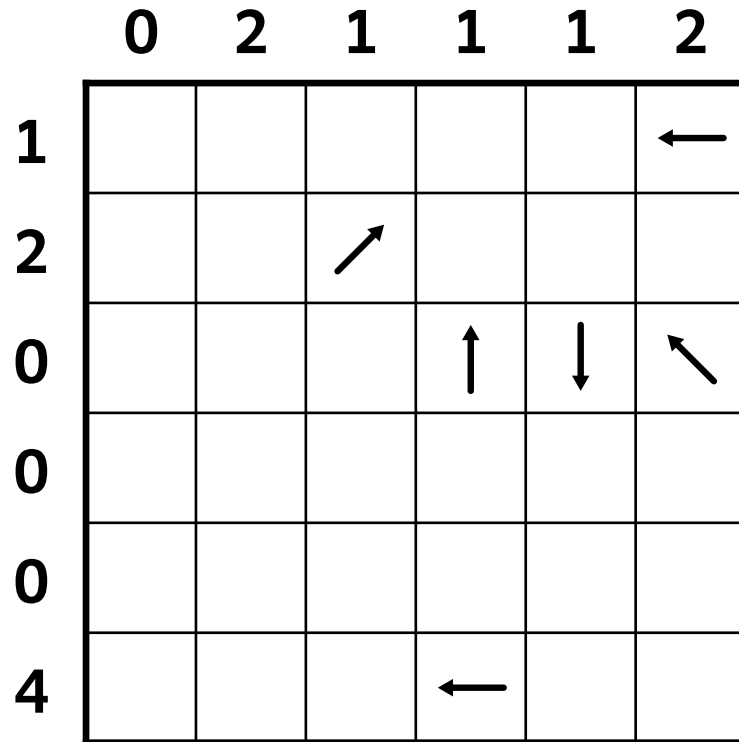




5

Hidden Stars

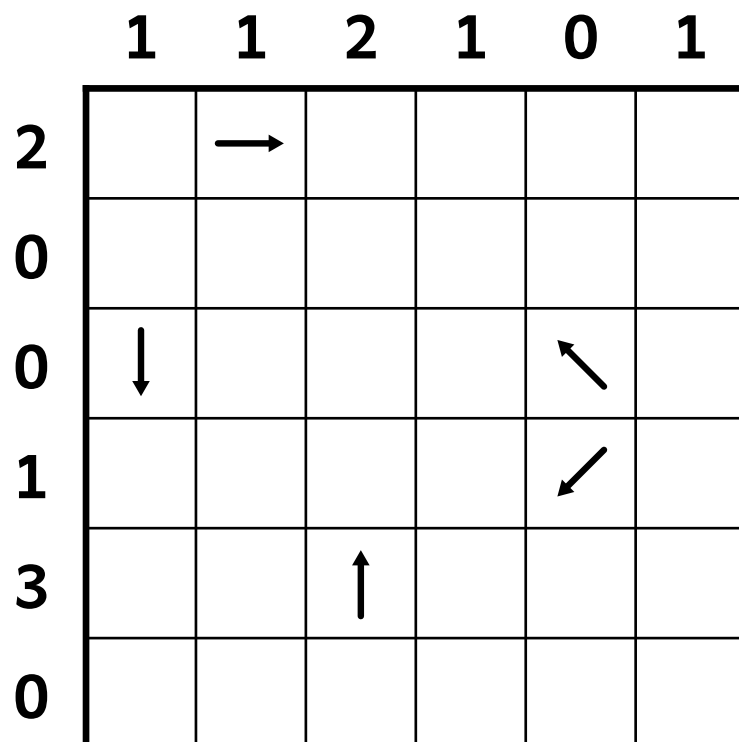
Find the stars. Numbers count stars in each row and column.
Each arrow points at a star or more.



6

Hidden Stars

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

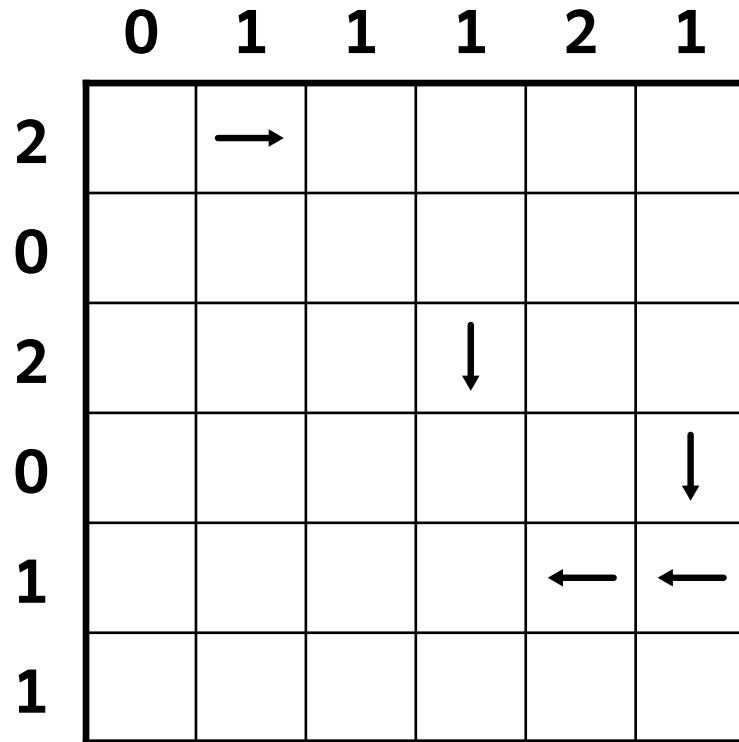




7

Hidden Stars

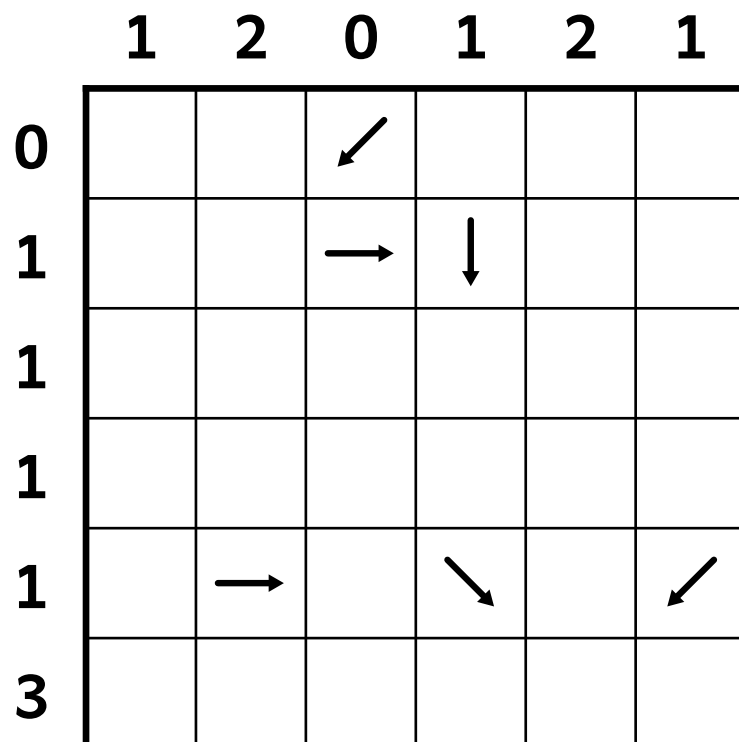
Find the stars. Numbers count stars in each row and column.
Each arrow points at a star or more.



8

Hidden Stars

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

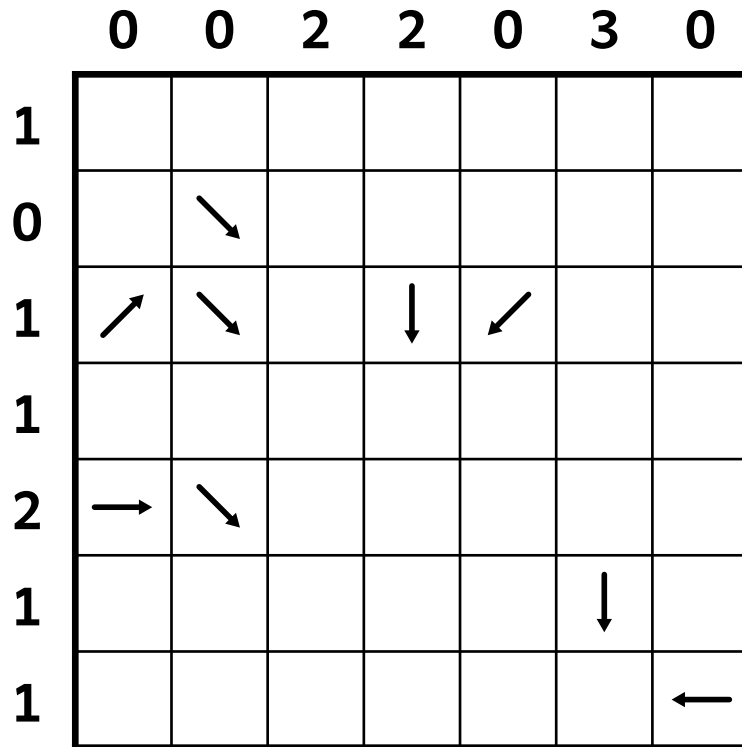




9

Hidden Stars

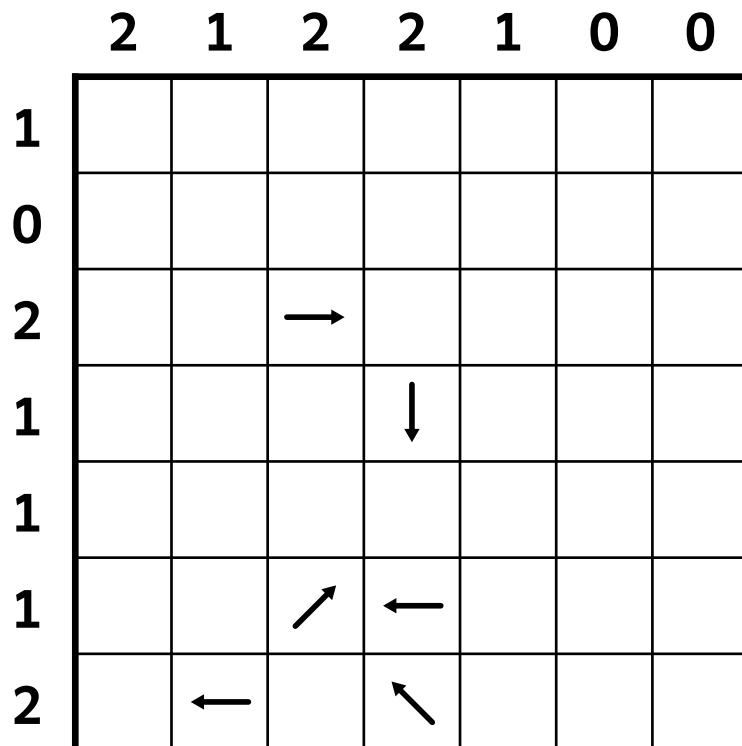
Find the stars. Numbers count stars in each row and column.
Each arrow points at a star or more.



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

	1	1	1	1	1	1
1			★	↓		↘
0		↘				↓
1	★					↓
0	↑	↓				↘
2	→	★		★		←
2			↘	↘	★	★

The arrow at row 3, column 3 points right with one open square left: a star at row 3, column 6.

#2

	0	1	2	1	1	1
1	↘		↓	★		
0	↘					↘
1	→	★		←		←
0			↘	↓		
1	→		★		↘	
3		↘	★	↑	★	★

The arrow at row 2, column 6 points down and left with one open square left: a star at row 5, column 3.

#3

	1	1	3	1	0	0
1	↘	★	↓			
1		→	★	←		
1	★	←			←	↘
1		↘		★		
1			★	↑		↘
1		↑	★	↑	←	

The arrow at row 2, column 2 points right with one open square left: a star at row 2, column 3.

#4

	1	0	2	1	2	0
1		→	↓		★	↘
2	★			↓	★	
1	→		★			
0			↓		↑	↘
0	↘	↘				
2	→		★	★		

The arrow at row 4, column 3 points down with one open square left: a star at row 6, column 3.

#5

	0	2	1	1	1	2
1				★		←
2		★	↘			★
0				↑	↓	↘
0						
0						
4		★	★	←	★	★

The arrow at row 2, column 3 points up and right with one open square left: a star at row 1, column 4.

#6

	1	1	2	1	0	1
2		→	★			★
0						
0	↓					↘
1			★			↘
3	★	★	↑	★		
0						

The arrow at row 3, column 1 points down with one open square left: a star at row 5, column 1.

#7

	0	1	1	1	2	1
2		→	★		★	
0						
2		★		↓	★	
0						↓
1				★	←	←
1						★

The arrow at row 4, column 6 points down with one open square left: a star at row 6, column 6.

#8

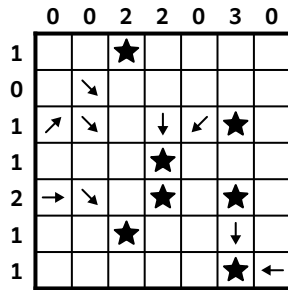
	1	2	0	1	2	1
0			↘			
1			→	↓		★
1	★					
1		★				
1		→		↘	★	↘
3		★		★	★	

The arrow at row 5, column 2 points right with one open square left: a star at row 5, column 5.



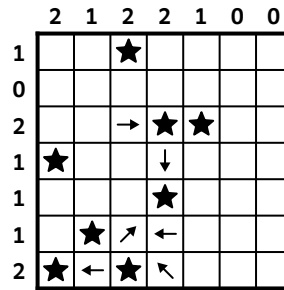
Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

#9



The arrow at row 3, column 1 points up and right with one open square left: a star at row 1, column 3.

#10



The arrow at row 4, column 4 points down with one open square left: a star at row 5, column 4.