

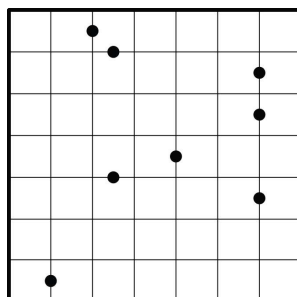
Puzzle 1: Letter Pairs

(? points)

Place the listed words into the grid so that they read from top-bottom or left-right without crossing or overlapping each other. A dot between two cells indicates that both cells contain the same letter. All possible dots are marked.

APPLE
BANANA
CHERRY
DURIAN
FIG

GRAPE
LEMON
PAPAYA
PEAR



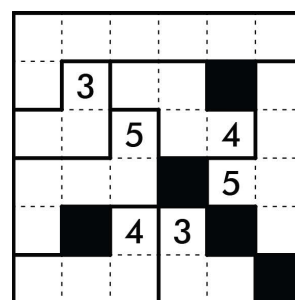
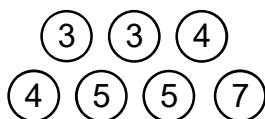
A	P	P	L	E		B
P	A	P	A	Y	A	A
D	U	R	I	A	N	N
C	H	E	R	R	Y	A
F	L	E	M	O	N	N
I		P	E	A	R	A
G	G	R	A	P	E	

Puzzle 2: Divide and Conquer

(x points)

Divide the grid into regions made up of connected cells. Each number represents the size of that region. It is possible for areas to contain several or no numbered cells at all. All the region's sizes are given.

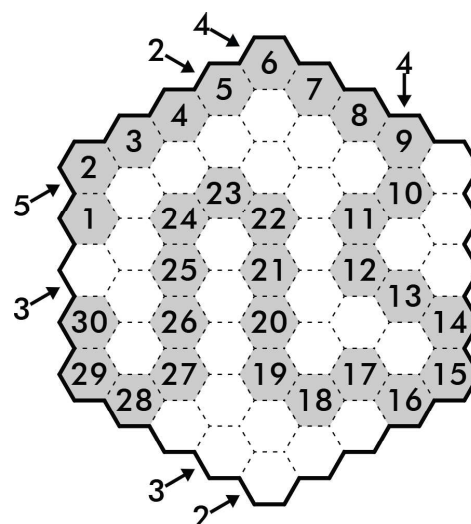
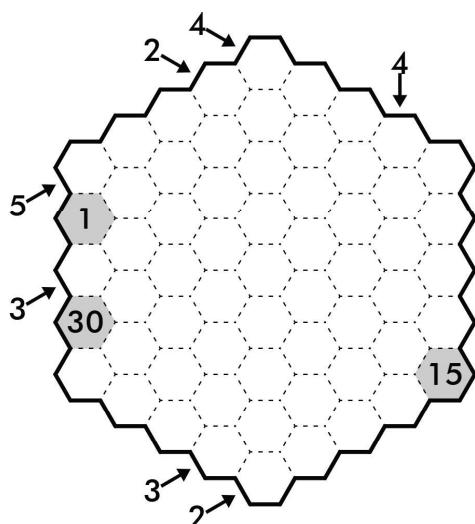
* Note that there is no Fillomino restriction, in other words, identical-sized regions may touch each other.



Puzzle 3: Abacus Snake

(x points)

Find a 45-cell-long snake (30 cells in the example) that moves through the grid via adjacent cells. The snake cannot occupy all three hexagons that meet at a single vertex. Some numbered snake cells are given. Clues outside the grid indicate how many cells in each corresponding direction are part of the snake.



Puzzle 4: Deal With It

(x points)

Place the given cards into the grid. Clues outside the grid indicate the contents, both the cards and the suits, that appear in that row or column. The clues are not given in order.

The puzzle shows a 3x3 grid of cards. Clues are provided for each row and column. The goal is to place the cards correctly based on the clues.

Row Clues (Left to Right):

- Row 1: J ♣, J ♣, Q ♣
- Row 2: J ♥, K ♥, Q ♠
- Row 3: Q ♥, K ♠, K ♠

Column Clues (Top to Bottom):

- Column 1: J ♣, J ♥, Q ♥
- Column 2: J ♣, K ♥, K ♠
- Column 3: Q ♣, Q ♠, K ♠

The grid is initially empty, and the clues are used to deduce the correct placement of the cards.

Puzzle 5: Rebus Word Search

(X points)

Find the listed words in the grid. Treat any spaces and punctuation as one word. Words can be found in any one of eight straight directions. Every instances of **HUN** and **IND** have been replaced by a Hungarian flag and Indian flag respectively. **Four words** will not be found in the grid.

Partial scoring: X points ??

The word search grid is a 5x5 grid. The words to find are listed on the right:

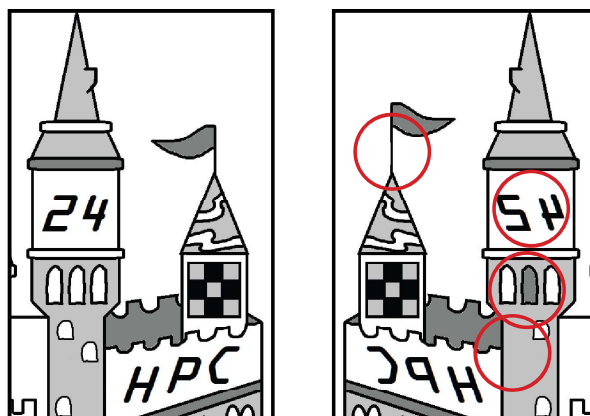
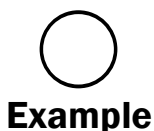
- COHUNE
- FIND ME
- HUNDO
- HUNKER
- MAN HUNT
- MINDSET
- PIN DOWN
- SHUN
- WINDY

The grid contains flags for HUN (Hungary) and IND (India) which are used as clues for the words.

Puzzle 6: Twins

(X points)

Locate 10 differences between the two pictures while ignoring reflection. Differences are reasonably visible and will not be due to pixelation. Do not use a circle larger than the given example when indicating the differences.



Puzzle 7: Sudoku Battleships

(x points)

Fill in the grid with numbers 1-6 so that each number appears once in each row, column and bolded region. In addition, hidden in the grid are a fleet of Battleships. The ships are numbered and they must match the digits on the sudoku grid. Digits outside the grid indicate the number of ship segments in that row or column. Ships may not touch each other, not even diagonally. Initial givens are "seas" and cannot be occupied by ships.

	2		0	2		5
2		1				
			2			
2				3		
					4	
3						



	2		0	2		5
	4	3	5	2	1	6
2	2	1	6	4	5	3
	3	5	2	1	6	4
2	6	4	1	3	2	5
	5	2	3	6	4	1
3	1	6	4	5	3	2

2	1	5		
3	6		3	6
4	5	6		