

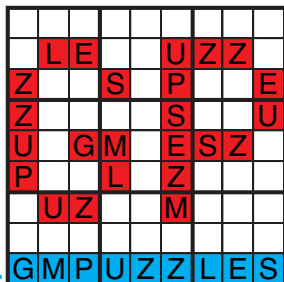
2022/09-10/26-01

WEEK 38

PENTOMINOUS

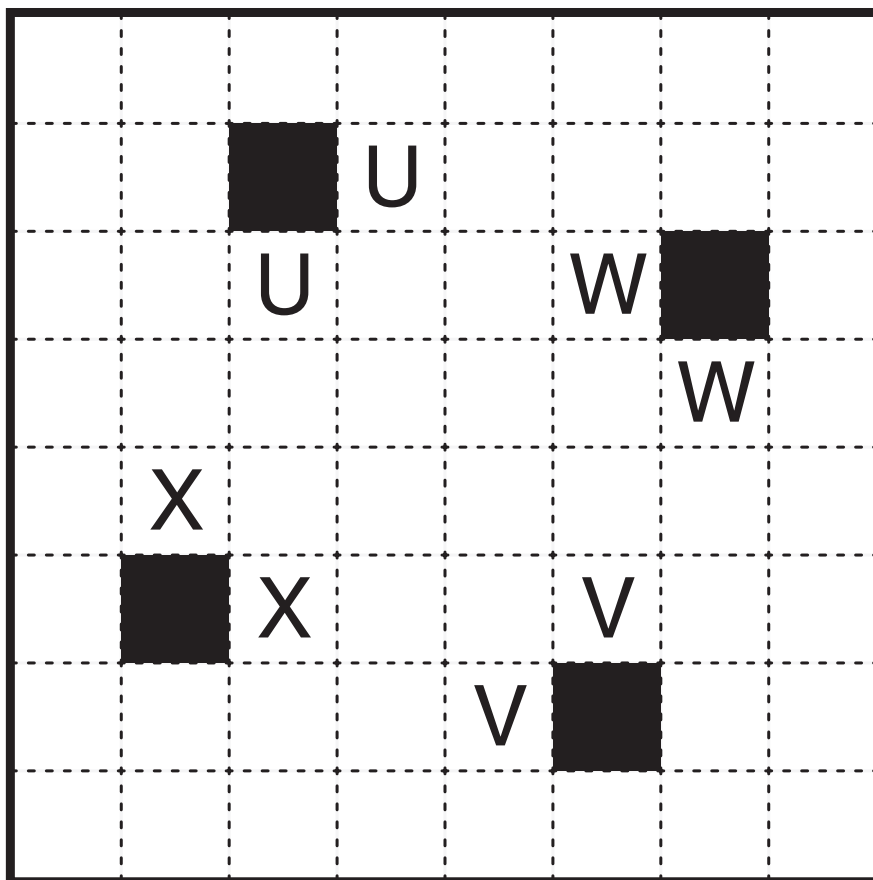
Murat Can Tonta Pentominous
Grant Fikes Pentominous (Borders)
Salih Alan Pentominous
JinHoo Ahn Pentominous
Serkan Yürekli Pentominous (Radar)
John Bulten Pentominous

GRANDMASTER PUZZLES

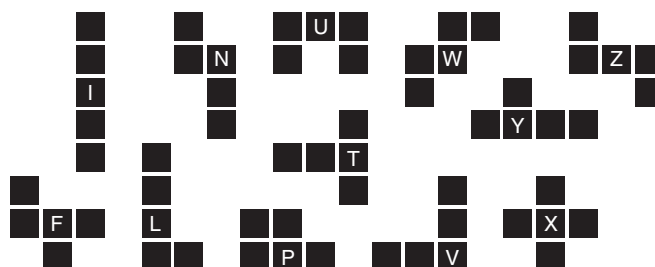


www.GMPUZZLES.com

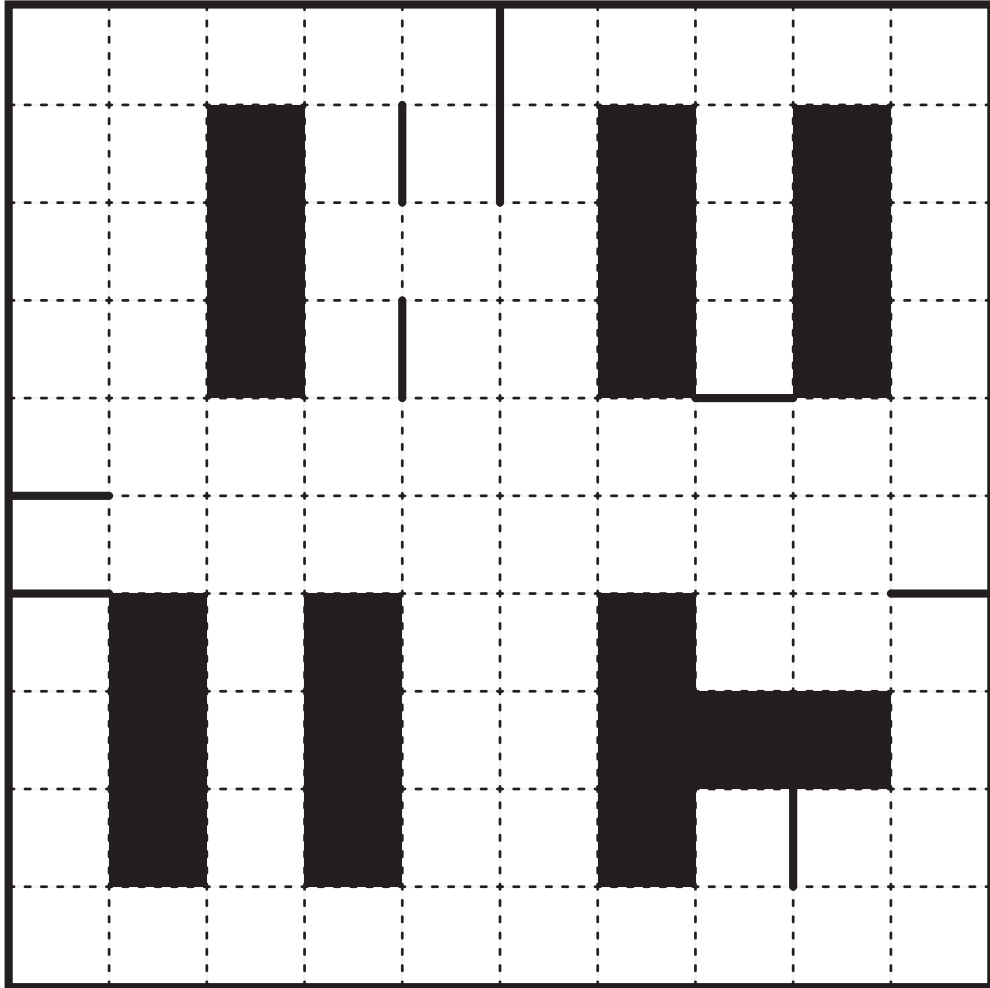
Pentominous by Murat Can Tonta



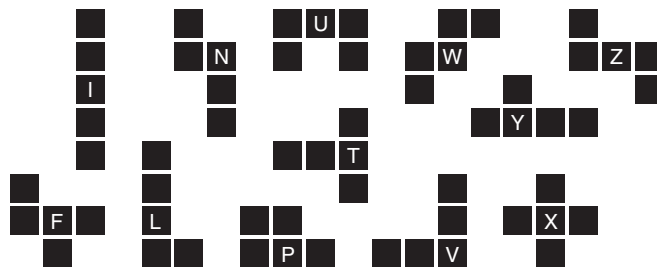
Pairs



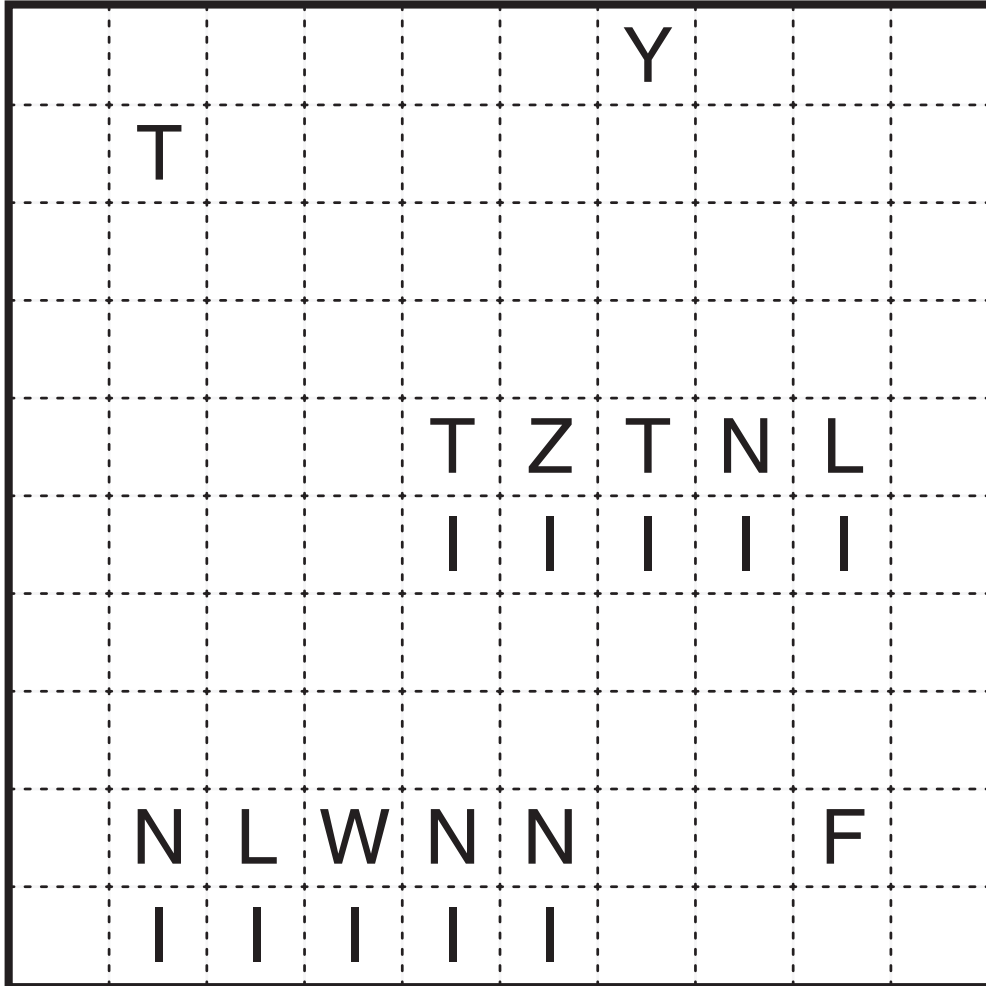
Pentominous (Borders) by Grant Fikes



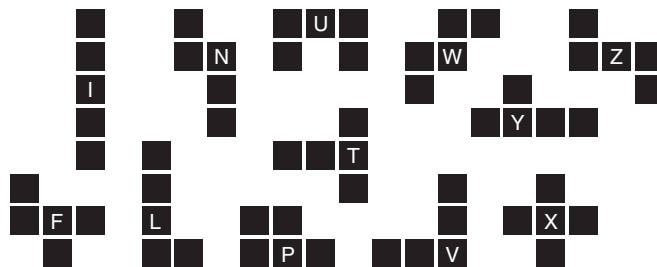
Loss



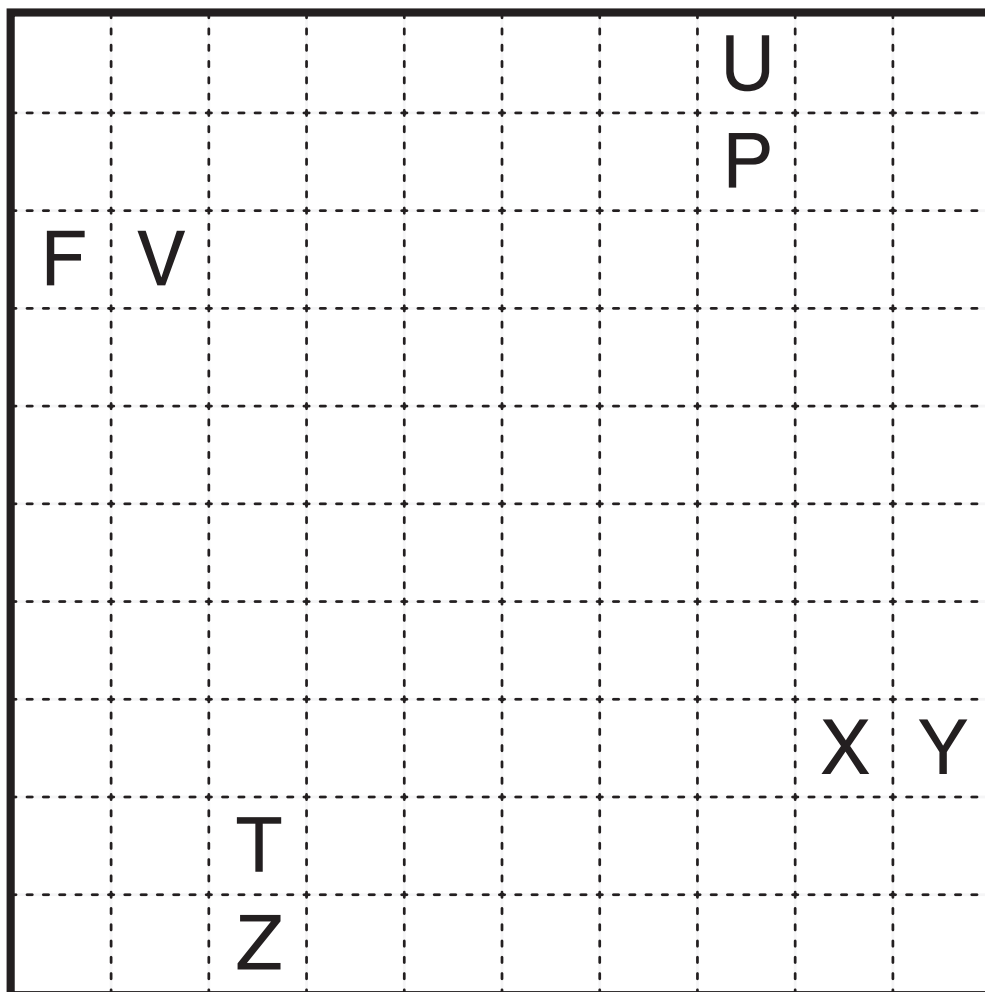
Pentominous by Salih Alan



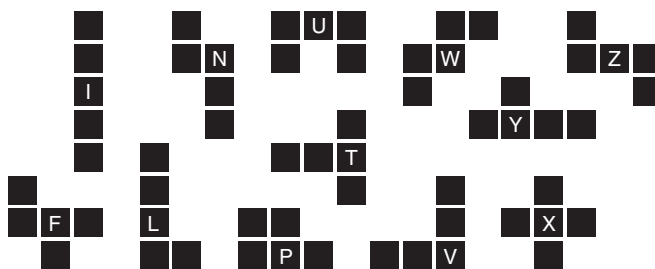
I Go Undercover



Pentominous by JinHoo Ahn



4 Pairs of Clues



Pentominous (Radar) by Serkan Yürekli

Rules: Rules: Standard Pentominous Rules. Also, there are some gray cells that do not contain any pentominoes.

The numbers in these gray cells indicate how many pentomino regions are present in the 8 neighboring cells.

3								
		L				2		
						T		
		N						
	5			V				
								1

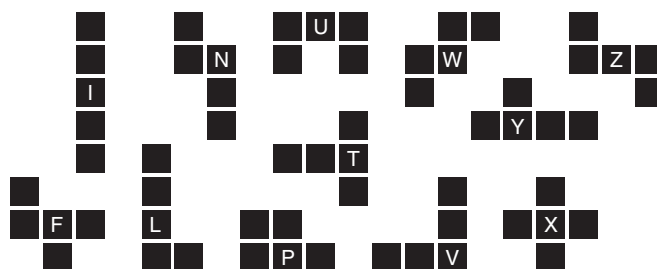
3	V	V	V	U	U	U		
N	L	L	V	U	2	U		
N	N	L	V	T	T	T		
L	N	L	Z	Z	T	N		
L	N	L	Z	V	T	N		
L	5	Z	Z	V	N	N		
L	L	V	V	V	N	1		

Example by Serkan Yürekli

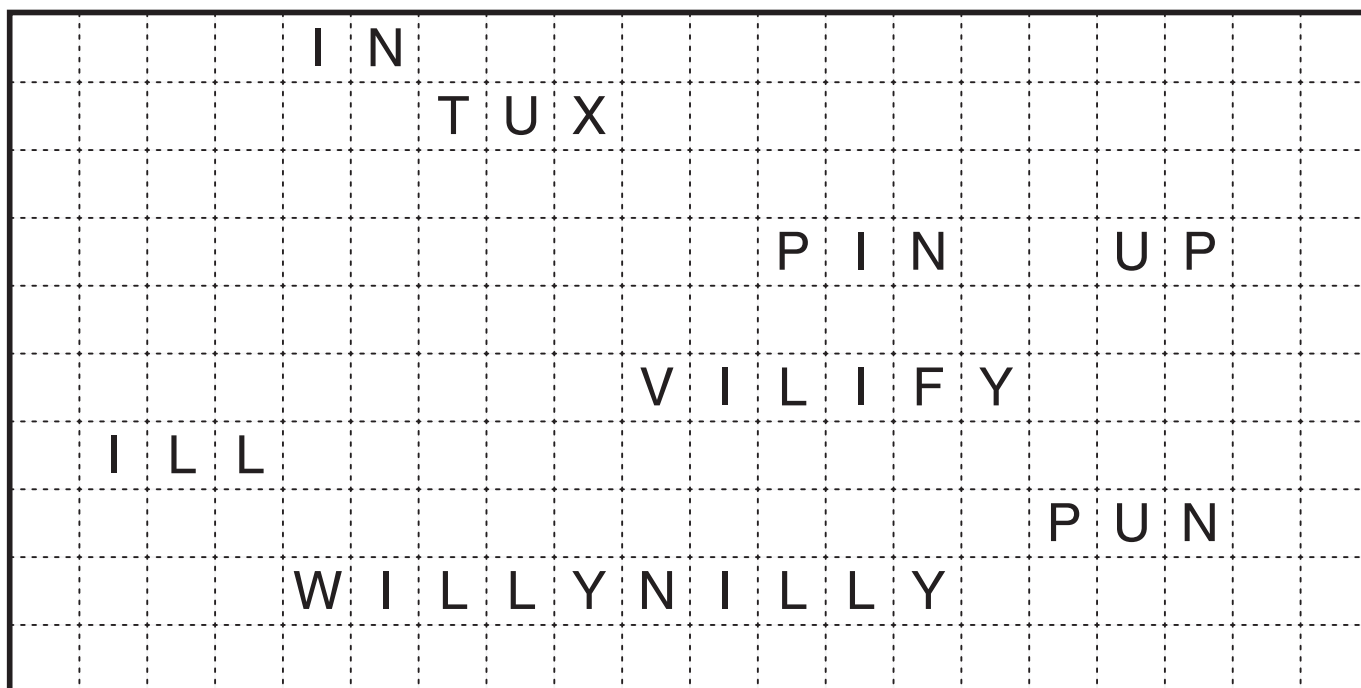


									F
F									F
	F	4			4	F		4	
				U				F	
		U						U	
		U						U	
		U						F	
		F			F				
		4		U	4			4	U
	F								U
U									

Four



Pentominous by John Bulten



In Tux

