14/06/23: Cross the Streams by Grant Fikes Theme: Logical

								A		В	C		D	
							*		?					
					?		3		3		*			
					?	*	2	*	*	*	2	*	*	7
		*	3	*										
	2	?	?	2										
?	?	?	?											
		3	1	*										
		*	3	?										
				*										
		*	4	*										
			*	1										
				*										
			4	5										

14/06/24:

Cross the Streams (Pentomino) by Grant Fikes Theme: Logical

Theme: Logical
Rules: Standard Cross the Streams rules. Also, the solution has 55 shaded cells which must be divisible into the 11 given pentominoes (rotations and reflections allowed) without overlapping.

	A B C D												
			4 *	*	2 * 1	? 1 *	*	*	*	4 *	*	4 *	
	4	5											
		*											
	*	6											
?	?	?											
*	2	*											
*	2	*											
		*											
		*											
		*											
	•	10											
			F			N T	U		W	Y	Z		

14/06/25: Cross the Streams (LITS) by Grant Fikes Theme: Logical

Rules: Standard Cross the Streams rules. Also, the shaded region must be able to be split into tetrominoes to form a valid LITS solution (meaning all tetrominoes are connected but no two tetrominoes sharing an edge are the same shape, including rotations and reflections).

						C										
					2	1				*		?	*			
					2 1 2	1				6	*	?	2			
					2	? ·	*	*	*	*	1	*	2	*		
		*	5	*												
A				*												
			*	2												
		?	1	*												
	?	2	?	?												
В				*												
			*	3												
		*	2	*												
		?	1	*												
,		?	2	5												

14/06/26: Cross the Streams by Murat Can Tonta Theme: Fibonacci Sequence

				A		В			C			D		
				*	?	? 1		? 2	*	? ? ? 3	? ? ?	*	?	
		*	8	1	?	1	*	_	*	<u>ა</u>	•	5	?	
			*											
	?	?	1											
	?	?	3											
		?	?											
?	?	?	2											
? ?	?	?	1											
?	?	?	?											
		*	3											
	?	*	4											

14/06/27:

Cross the Streams (Black and White + Partially Inverted) by Grant Fikes Theme: Logical

Rules: Double variation of Cross the Streams rules. First, both the shaded and unshaded cells must be valid streams (single connected groups with no 2x2 areas). Second, while row clues act as usual and refer to shaded cells, the column clues refer to the distribution of white cells.

			A			В	C	D				
white cells black cells			* 1 *	*	? 5 ?	? ?	*	*	*	*	*	* 1 *
		*										
? 1	4	*										
		*										
		*										
*	2	*										
*	3	*										
	*	2										
?	?	?										
		*										
		*										

14/06/28: Cross the Streams by Murat Can Tonta Theme: 1234

A B C D												
		?	*	*	?	*	?	*	*	?	?	
		1	1	1	1	1	4	4	4	4	4	
		?	*	*	*	*	?	?	*	*	?	
? 2	*											
? 2	?											
? 2	*											
? 2	?											
? 2	*											
? 3	*											
? 3	?											
* 3												
? 3	*										_	
? 3	*											