

MATEGRID

	x		+		=	14		-		+		=	11		x		-		=	53
+		x		x				-		+		÷			-		x		-	
	-		+		=	12		x		x		=	30		+		+		=	11
-		-		+				-		+		+			+		-		x	
	+		-		=	2		+		+		=	16		x		+		=	23
=		=		=				=		=		=			=		=		=	
6		7		61				3		18		10			6		33		10	

HITORI

3	1	5	3	4	5	5	4	4	2	3	3	1	5	5
2	3	4	1	3	5	1	3	4	1	4	3	2	3	1
2	2	3	1	1	2	3	3	1	1	3	4	1	1	5
1	4	1	3	4	3	4	1	2	5	5	2	3	4	5
1	3	1	4	2	1	1	4	5	5	5	1	2	2	1

KENKEN

2 x		8 +	4 +	1 -	6 +		2 -	16 x	6 x			
3 x				8 +	5 +	1 -				1 -		
						5 +		2 -		2 -	2 /	5 +
		1 -	1 -		1 -			5 +				

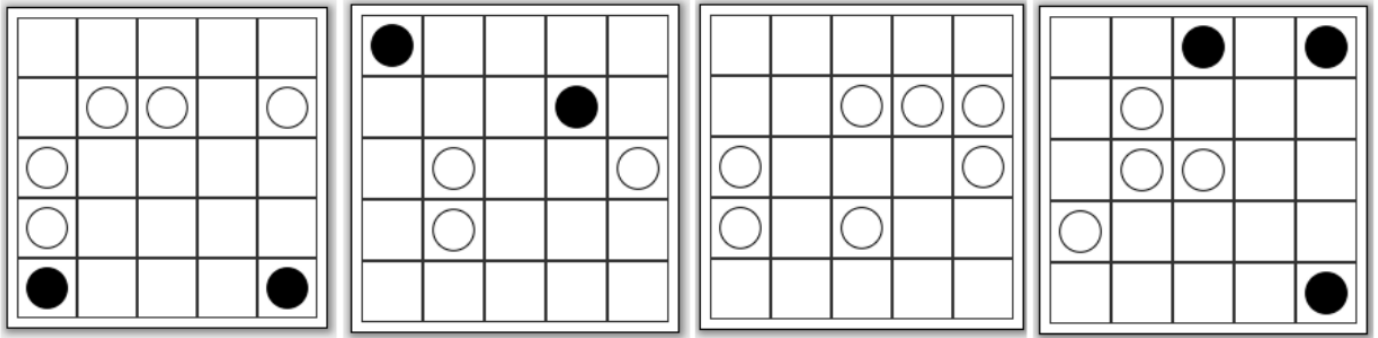
AKARI

The Akari puzzles consist of three 10x10 grids. Black squares are placed at various coordinates. Numbers 1, 2, 3, and 0 are placed in white squares, indicating the length of horizontal or vertical runs of white squares starting from that cell.

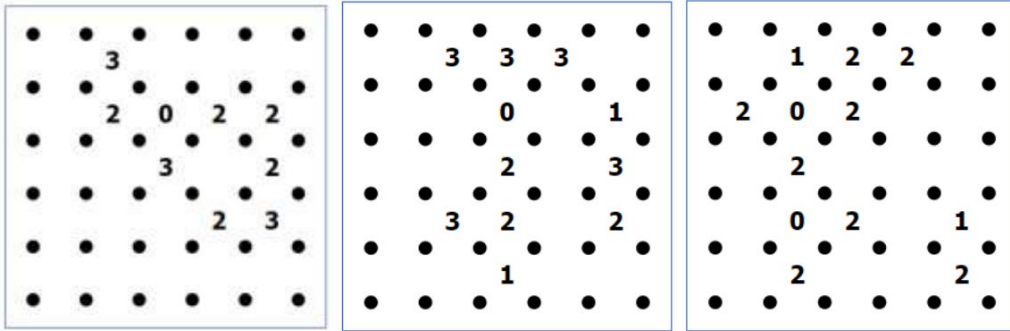
HASHI

The Hashi puzzles consist of three 7x7 grids. Numbers 1 through 6 are placed in circles at various grid positions, indicating the number of bridges that can be built from that position.

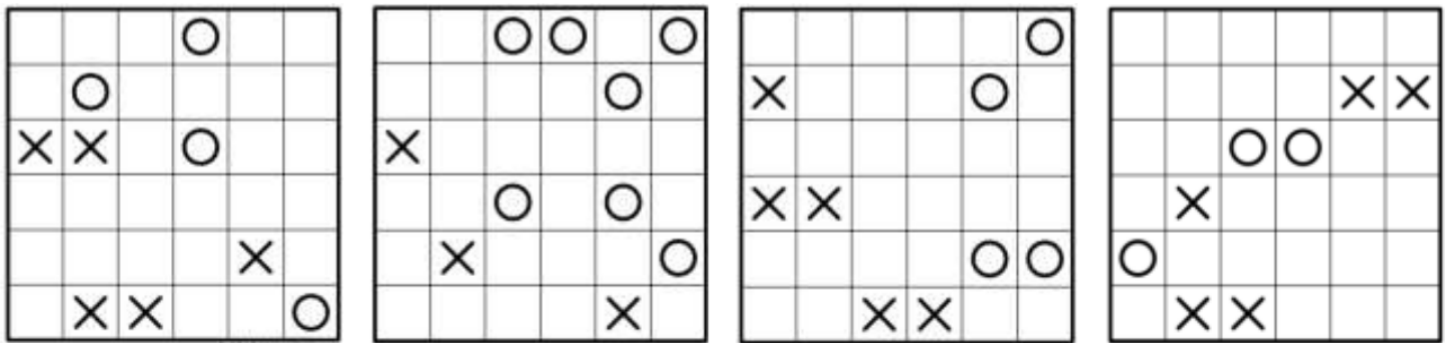
MASYU



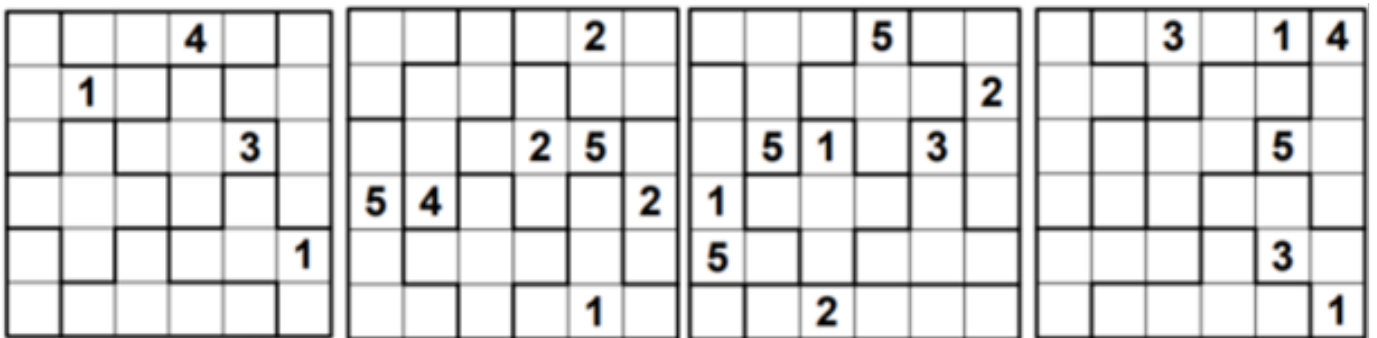
TAKEGALI



TAZUKU



SUGURU



PUNTADAS TIPO #1

