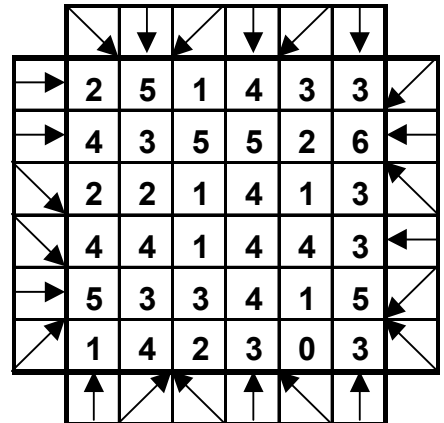
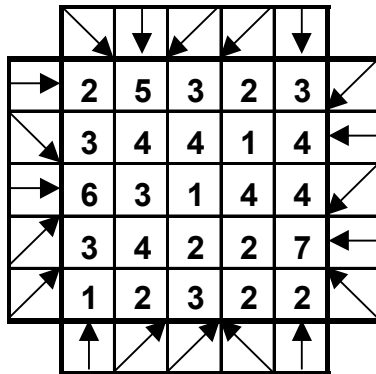
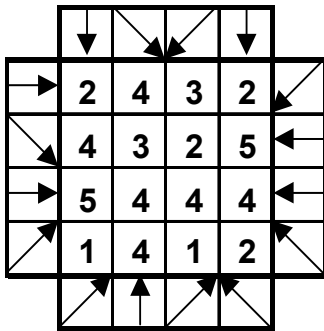


Károlyi Zsuzsa megoldásai



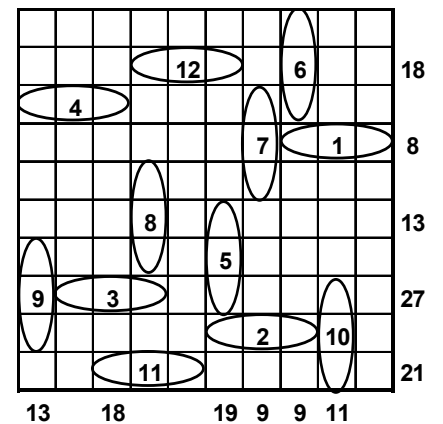
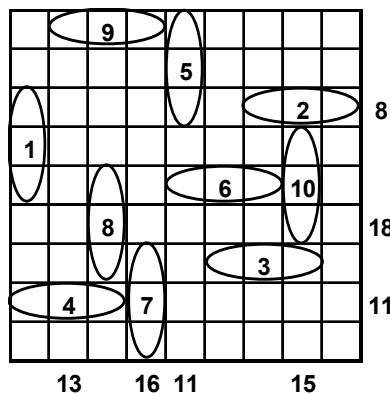
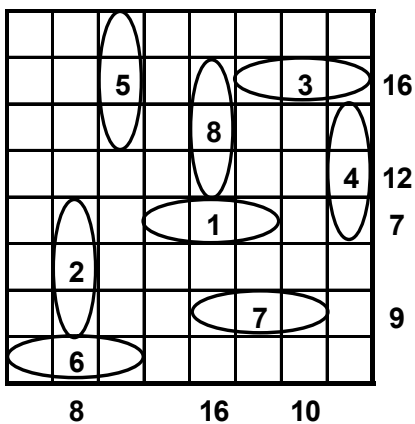
				6	
		2			
9					2
			4		
	1				5
				5	
			6		

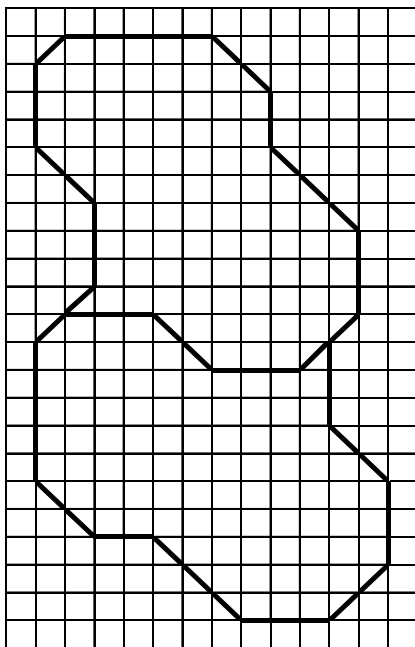
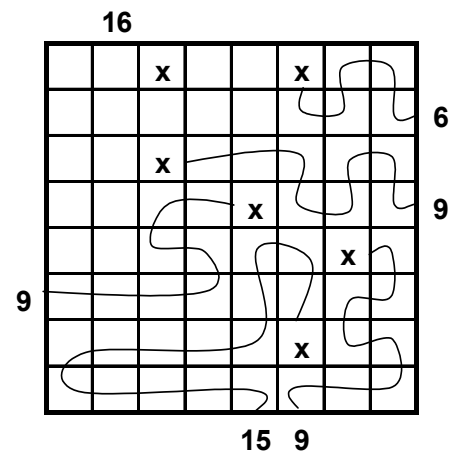
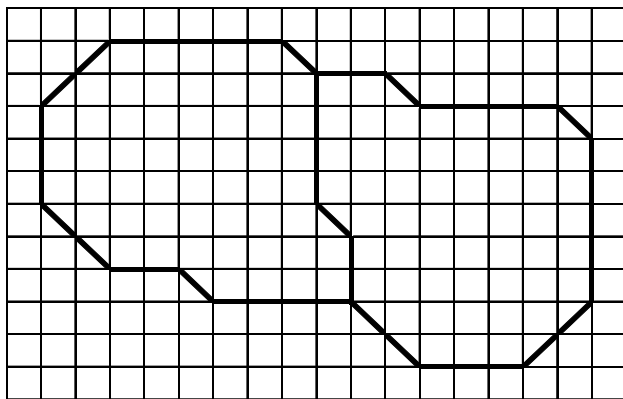
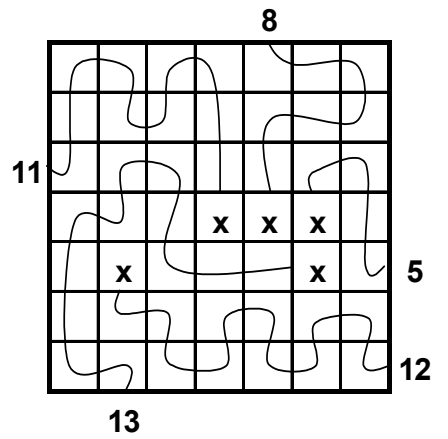
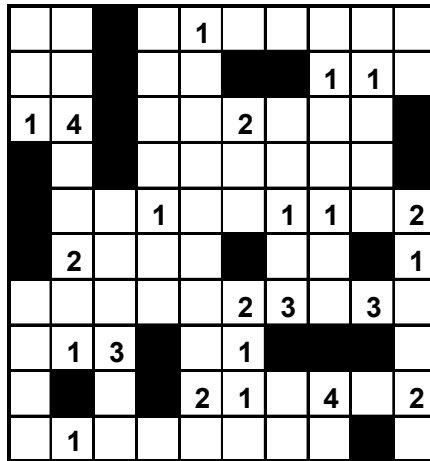
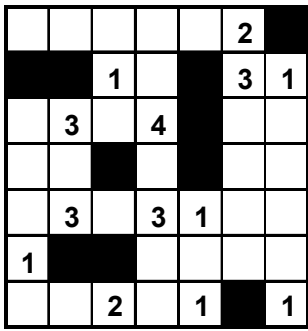
8					7		
			3				6
	6						
						8	
		2					6
						2	
			4				
4						2	
				10			

7	x	3	-	8	=	13
x		x		x		
4	x	6	-	5	=	19
-		-		-		
9	x	2	-	1	=	17
=		=		=		
19		16		39		

8	:	2	+	7	=	11
:		:		+		
4	:	1	+	6	=	10
+		+		+		
9	:	3	+	5	=	8
=		=		=		
11		5		18		

6	:	2	+	8	=	11
x		+		x		
3	x	7	-	1	=	20
-		+		+		
4	+	9	+	5	=	18
=		=		=		
14		18		13		



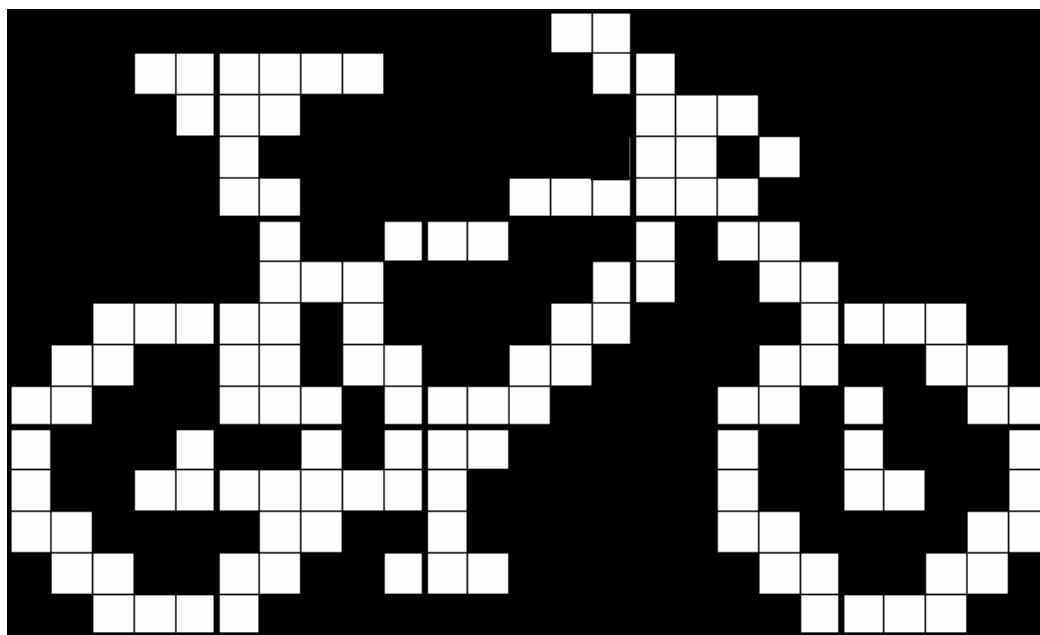


Darts:
 27 – 72
 16 – 28 – 55
 10 – 26 – 31 – 32

6	3	2	4	5	7	1
2	1	3	7	4	6	5
7	4	1	5	2	3	6
4	2	6	3	1	5	7
19	10	12	19	12	21	19

3	5	9	8	6	1	4	2	7
2	6	8	5	4	3	7	1	9
9	1	7	4	3	5	2	6	8
6	7	4	1	9	2	8	3	5
20	19	28	18	22	11	21	12	29

Mastermind:
 LOGI
 GYURI



	G		K		T	H	O	M	A	S	M	A	N	N				
Z	O	L	A		O			A								B	O	Z
	G		T		L			R					M		R		R	
	O		O		S	H	A	K	E	S	P	E	A	R	E		í	
	L		N		Z			T					D		C		N	
		D	A	N	T	E		W			C	S	Á	T	H		Y	
					O			A			S		C		T		I	
G	O	R	K	I	J			M	I	L	N	E		H			S	
			E					N				H					H	
	S		R			M					M	O	L	D	O	V	A	
	Z		T			S	O	L	O	H	O	V			T		W	
	É		É			L				L				T			K	
	P	U	S	K	I	N		N		I		M	I	L	L	E	R	
	E		Z			Á		E		E		Ó		I			Ú	
	R		I			R		M		R		R		K			D	
	N		M				S	E	N	E	C	A			F	Á	Y	
	Ó		R					R										
			E	U	G	E	N	E	O	N	E	I	L	L				

Logical counting I.:

27, 19 (csigavonal, 2 sorozat)

14 $((a-b)/d=c)$

34 (csigavonal, váltva +6, -3)

815 (szélső és középső számjegyek összege)

Logical counting II.:

34 (a prímszámok dupláit sorban)

619 (+15, visszafelé leírva)

3 (a háromszögek összege 32)

6 (számjegyek összege kerül felülre)

3 $(axb+c=75)$

18 (szemközti számok összege 66)