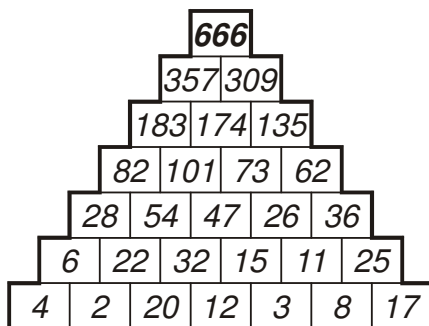
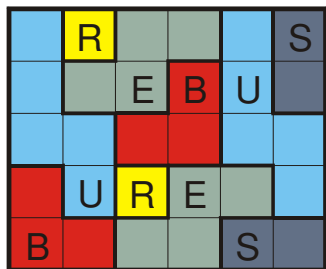


ŘEŠENÍ 1. KOLA

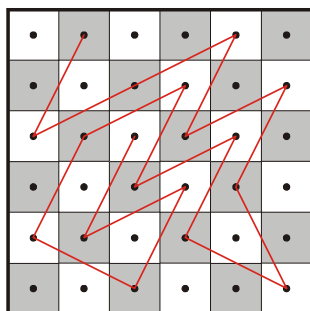
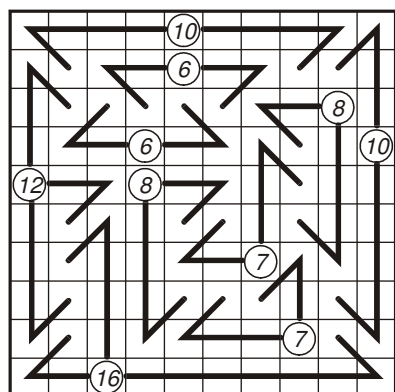
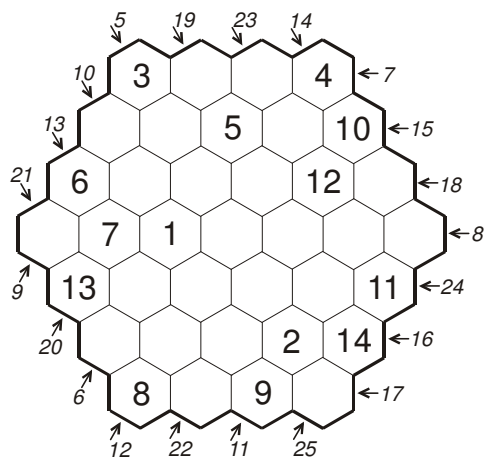


1	3	6	5	2	4
4	2	1	3	6	5
5	4	3	6	1	2
2	6	5	4	3	1
6	1	4	2	5	3
3	5	2	1	4	6

Z rovnice: $x/6+x/12+x/7+5+x/2+4=x$ dostáváme: $x=84$; dožil se **84** let.

2	19	7	16	13
x7	+1	-1	:2	+2
14	20	6	8	15
-3	.5	x3	-5	.3
11	4	18	3	5
+6	-3	:2	x4	x2
17	1	9	12	10

	9	13			9	6		
	4	7	1	6	3	8	2	5
30	5	6	3	2	8	4	7	1
24	8	3	5	1	2	6	4	7
	6	1	8	5	7	2	3	4
	2	8	7	4	1	5	6	3
4	1	4	2	7	6	3	5	8
35	7	5	6	3	4	1	8	2
	3	2	4	8	5	7	1	6
		7	10		8	9		



Optimální řešení za 2 body je na **17** tahů