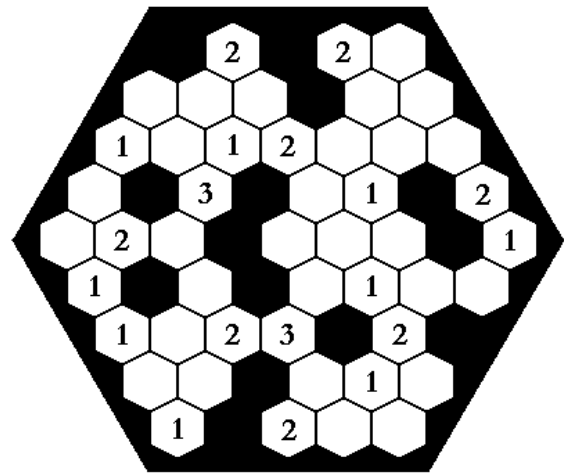


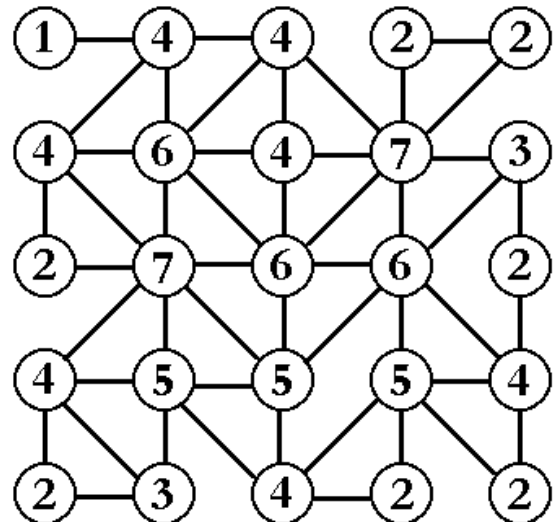
- ? = 17 (+3, -6, x2, +3, -6, x2,...)
- ? = 33 (+1, x1, +2, x2, +3, x3,...)
- ? = 41 (+ next prime number,...)
- ? = 47 (1x3+4=7; 3x4+7 = 19,...)
- ? = 13 (sum of digits of squares)

Problem 1: 1983;
 Problem 2: 62433;
 Problem 3: 921183;

186 59 89
 578496 42
 29 62 87
 214 792
 284379561
 793 879
 41 12 21
 27 968374
 46 73 132



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



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

4	1	7	2	3	5	6
5	4	1	6	2	3	7
6	3	5	7	1	4	2
3	7	6	5	4	2	1
1	2	3	4	7	6	5
7	5	2	3	6	1	4
2	6	4	1	5	7	3

