1 Ken Ken

3+ 2	1	3/ 3
3/ 3	2 2	1
1	1- 3	2

2/ 2	48* 1	3	4
1	1- 3	4	2 2
1- 3	4	5+ 2	4+ 1
4	2	1	3

4- 5	1	30* 3	2	1- 4
3+ 2	5	1	12* 4	3
1	2/ 2	4	3	5 5
11+ 4	15+ 3	5	1	2/ 2
3	4	2	5	1

2 Cube Nets

The cube nets are 1, 3, 4, 6, 9, 11, 13, 14, 15, 17, and 20, numbered from left to right and top to bottom.

3   Kakuro

4   A Simple Multiple Choice Test

The answers to 1, 2, 3, 4, 5, and 6 are C, D, A, E, B, and D, respectively.

5   Sequence reconstruction

(3) Gives $A < B < D$, so the second part of (1) is false, so $A < E$. Then (5) forces us to have $A < E <? <$ $? <?$, that means that the first part of (4) is false, so $D < C$, which gives us $A < E < B < D < C$.

6   Superdoku