

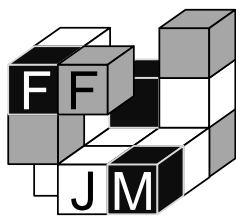
WPC French
Qualifier 2008

Part IV

Name

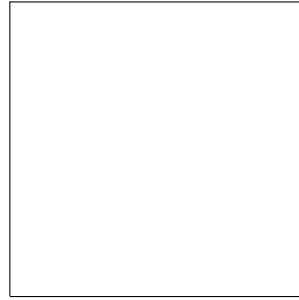
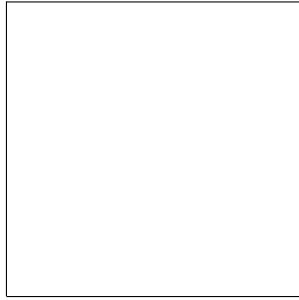
- | | |
|---------------------|------------|
| 1. Off to Lithuania | 60 points |
| 2. Kakuroman | 75 points |
| 3. LITS | 75 points |
| 4. Twin Star Battle | 95 points |
| 5. Polygon Kakuro | 125 points |

Total: 430 points + time bonus (5 pts/minute)



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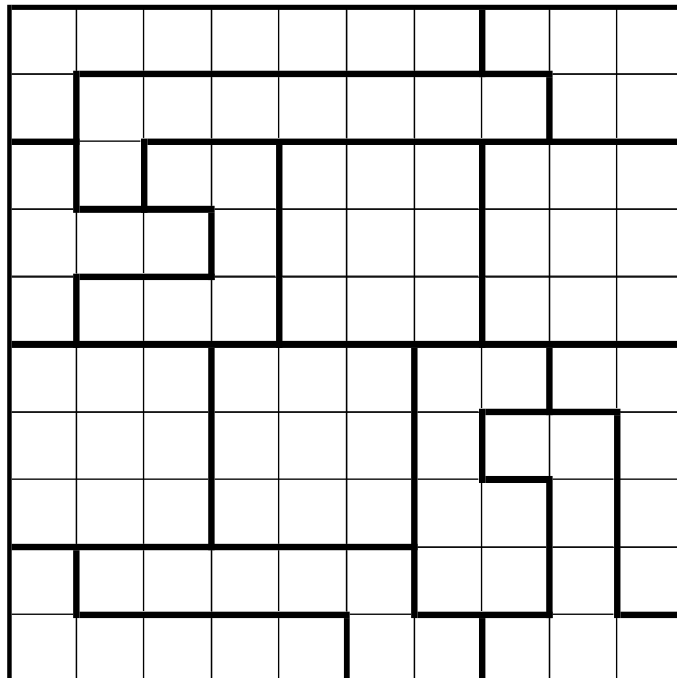
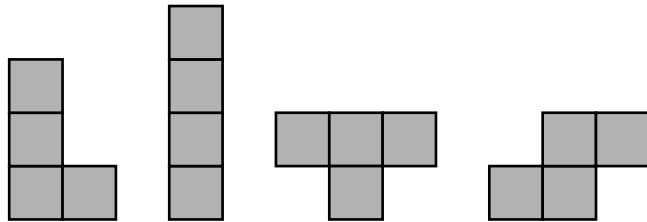
Part IV



3. LITS (75 points)

Colour a tetramino (four squares connected by edge) inside each area surrounded by bold lines. Similar tetraminoes (differing by rotation or reflection) cannot touch, except by a corner. The coloured regions must be all connected to each other by edges. No 2x2 square can be entirely coloured.

LITS tetraminoes
(can be rotated or reflected):



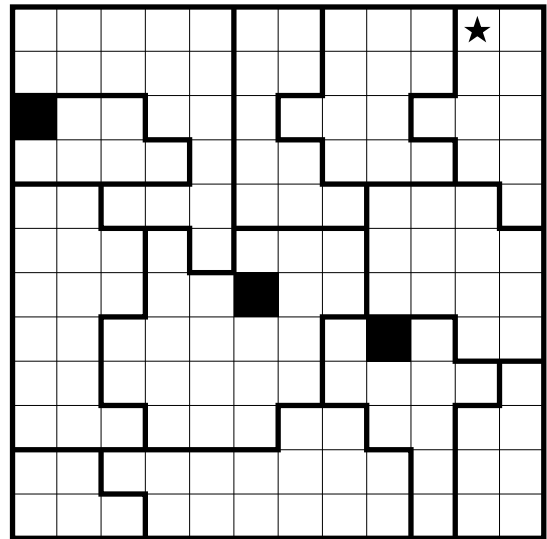
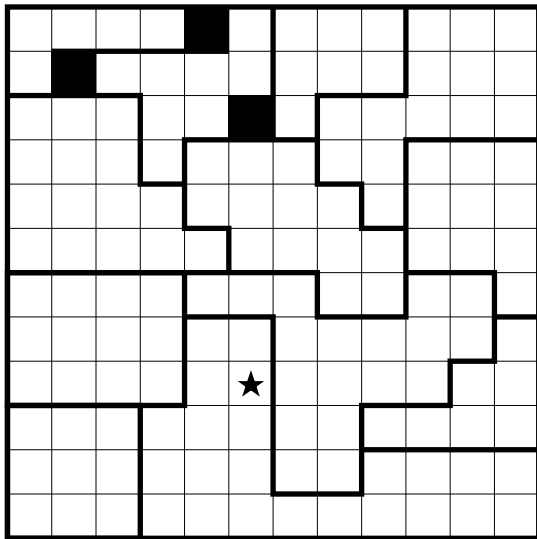
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Part IV

4. Twin Star Battle (95 points)

For each grid: place two stars in each column, each row, and each black-edged region of the grid. The stars do not touch each other, not even diagonally. Black squares cannot contain stars.

If a cell contains a star, then the corresponding cell in the other grid must not contain a star.



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Part IV

5. Polygon Kakuro (125 points)

Enter a single digit between 1 and 9 into each square (some digits are already given). Every two-digit number placed at the centre of a triangle, diamond or hexagon is equal to the sum of the digits in the adjacent squares. Moreover, for each shape (triangle, diamond or hexagon), including those left gray (without a number), the digits in the adjacent squares must be all distinct.

