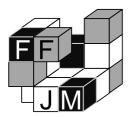
WPC French Qualifier 2008	Name
Part IV	

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



1. Off to Lithuania (60 points)

Enter the sixteen given Lithuania towns into the grid crisscross style. Words must be formed by consecutive letters, one per square. Words must appear either across, from left to right, or down, from top to bottom. All words must interconnect. All occurrences of the letter "I" have already been placed.

DUKSTAS DUSETOS JIEZNAS MOLETAI NERINGA OBELIAI PALANGA PRIENAI SKUODAS TAURAGE TELSIAI UKMERGE VARNIAI ILKI JΑ V VILNIUS ZARASAI

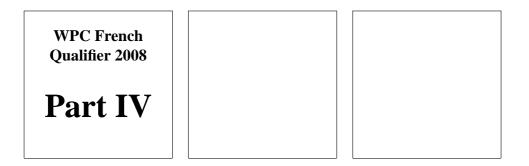
								Ι
						Ι		
			Ι		Ι			Ι
					I		Ι	
			I		Ι		Ι	
			I					
-		I						

WPC French Qualifier 2008 Part IV

2. Kakuroman (75 points)

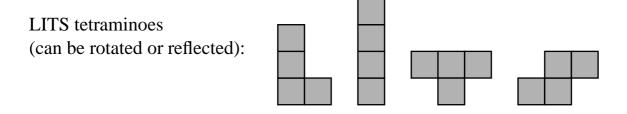
Enter a single Roman numeral (I=1, V=5, X=10, L=50, or C=100) into each empty square of the diagram, so that the sum of the values in each Across and Down answer equals the value given to the left or above, respectively. Digits may be repeated within the answers.

50 50	30	12	12	10	27	37	31	41	42
45									
16				26 29					
16			35 23	29					
15		33 27	23						
19							11 17		
10						15 11			
18					26 6				
34									
36									



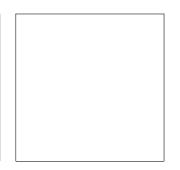
3. LITS (75 points)

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.



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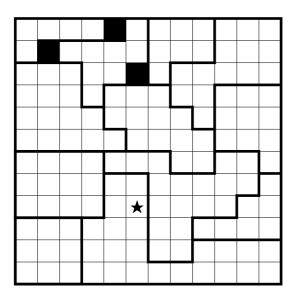
Part IV

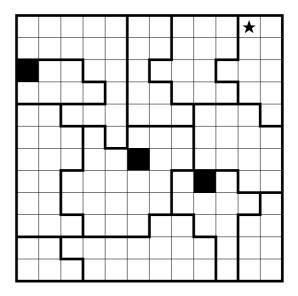


4. Twin Star Battle (95 points)

For each grid: place two stars in each column, each row, and each blackedged 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.

