

NAME :

FINALS • PART 1

SUDOKU MASTERS 2008  
FINALS

PART 1  
CLASSICS

35 minutes

Maximum score : 380 points

1. Classic Sudoku	25
2. Classic Sudoku	40
3. Classic Sudoku	50
4. Classic Sudoku	65
5. Classic Sudoku	75
6. Classic Sudoku	95
X. Mini Sudoku	6 + 6 + 6 + 6 + 6

1

25  
points

Classic Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9.

7								
	6	9			2	8	4	
8					1		7	
			4		8	7	3	
			5	2	9			
	5	8	7		6			
	3		9					7
	1	7	2			5	9	
								3

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CHECK #1

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2

40  
points

Classic Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9.

		1	7		8	5		
8		2		1		7		6
4		3		9		1		2
2		6		3		8		7
7		9		6		3		5
		5	4		7	2		

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3

50  
points

Classic Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9.

					9	2		
	5	2	1	6			9	
8							7	
6			2		1		5	
	3			4			1	
	4		5		8			6
	7							2
	2			1	4	6	3	
		1	7					

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4

65  
points

Classic Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9.

				6	1	2	3	
		8	4					9
	3			8				
	6			5				
7		4	6					
2						9		3
9					6		7	
5						3		4
	7				2		9	

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5

75  
points

Classic Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9.

6			4					2
		4			2	7		
	8			6			4	
	2		1		9			7
		5				9		
9			2		3		5	
	5			7			9	
		3	8			6		
2					1			3

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6

95  
points

Classic Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9.

9								2
7								5
		2	9		4	7		
		4	3		1	2		
		7		8		6		
		3	2		9	5		
		9	8		6	4		
4								1
6								3

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# X

30  
points

## Mini Sudoku

Fill in the grid so that every row, every column and every 2x3 box contains the digits 1 through 6.

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

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SM08FP1X01

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

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SM08FP1X02

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

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SM08FP1X03

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

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SM08FP1X04

2	5				
1					
		1	4		
		3	1		
					4
				5	6

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NAME :

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SUDOKU MASTERS 2008  
FINALS

PART 2  
SUDOKU MIX  
40 minutes

Maximum score : 430 points

1. Trio Sudoku	30
2. Odd/Even Sudoku	45
3. Diagonal Sudoku	50
4. Irregular Sudoku	60
5. Sum Sudoku	65
6. Extra Region Sudoku	70
7. Consecutive Sudoku	80
X. Mini Sudoku	6 + 6 + 6 + 6 + 6

1

30  
points

Trio Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. Cells with circles must contain digits 1-2-3, cells with squares must contain digits 4-5-6 and blank cells must contain digits 7-8-9.

	○	○	□	9	□	□		①
□		□		○	③		4	○
	○	□	□	○		5	○	
	□	○	○		□	○	□	
○	□			○	□	○		□
○	□			□	○		○	□
□			□		○	□	○	○
□	7	○	○	□		○	□	
○	○	□	○	□				□

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2

45  
points

Odd/Even Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. Shaded cells contain the even digits while the others contain the odd digits.

		7				1		
	6						5	
			5		1			
			8		2			
	7						9	
		4				7		

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3

50  
points

Diagonal Sudoku

Fill in the grid so that every row, every column, every diagonal and every 3x3 box contains the digits 1 through 9.

○		9				7		○
2	○						○	3
	1	○				○	9	
		2	○		○	1		
6			1	○	4			9
	5		○		○		8	
	3	○				○	2	
	○						○	
○	7	4				3	5	○

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4

60  
points

Irregular Sudoku

Fill in the grid so that every row, every column and every outlined region of nine cells contains the digits 1 through 9.

9								2
3								1
4			5		7			3
	9		3		8		2	
	1	5	7		2	4	6	
7				8				5
			6		1			
		7				3		

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5

65  
points

Sum Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. The sum of the digits within each dotted subarea equals the number given in the top left corner of that subarea. No digit can occur more than once in each subarea.

17		16	24	11			14	
					9	12		
10		14	21			3	23	
					12			
18	4		12			16		
	17	11		23		6	19	
		11	3					
22				20		9	20	
		8						

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6

70  
points

Extra Region Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. Each group of nine like coloured cells must also contain the digits 1 through 9.

		4	3		9	8		
2	1		4		7		6	3
9				1				5
1								6
				4				
6								9
	7		2		5		8	

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7

80  
points

Consecutive Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. Neighbouring cells which contain consecutive digits are separated by white bars.

		9				7		
	8						2	
		3				2		
8								7
		7				3		
	1						7	
		2				8		

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# X

30  
points

## Mini Sudoku

Fill in the grid so that every row, every column and every 2x3 box contains the digits 1 through 6.

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

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SM08FP2X01

5	3	4			
	6		2		
		2		1	
			6	2	4

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SM08FP2X02

		1	2		
				6	
		3		1	
	5		3		
	1				
		2	5		

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SM08FP2X03

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

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SM08FP2X04

			4		
		5		1	
	2				6
6				4	
	6		5		
		1			

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SM08FP2X05

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CHECK #2

CHECK #3

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NAME :

FINALS • PART 3

SUDOKU MASTERS 2008  
FINALS

PART 3  
SUDOKU RELAY  
25 minutes

Maximum score : 250 points

- |                     |    |
|---------------------|----|
| 1. Irregular Sudoku | 50 |
| 2. Odd Sudoku       | 50 |
| 3. Diagonal Sudoku  | 50 |
| 4. Classic Sudoku   | 50 |

Position bonus for first 9 correct solvers:

50 - 40 - 35 - 30 - 25 - 20 - 15 - 10 - 5

1

50 points

Irregular Sudoku

Fill in the grid so that every row, every column and every outlined region of nine cells contains the digits 1 through 9.

CHECK #1
CHECK #2
CHECK #3

4								9
		1				7		
		2				5		
		3				6		
		7				4		
		5		6		8		
		6		7		9		
			1	8	2			
8								4

2

50 points

Odd Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. Each shaded cell must contain an odd digit.

CHECK #1
CHECK #2
CHECK #3

							●	
●			7	8	1			
		5				3		
		7						
			1	2	5			
						9		
		3				4		
			8	7	9			●
	●							

3

50  
points

Diagonal Sudoku

Fill in the grid so that every row, every column, every diagonal and every 3x3 box contains the digits 1 through 9.

CHECK #1
CHECK #2
CHECK #3

			7	5	9			
		6						
		2						
		8						
			4	9	5			

4

50  
points

Classic Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9.

CHECK #1
CHECK #2
CHECK #3

6								3
			1	4	3			
		2				4		
						9		
			3	8	6			
						8		
		7				3		
			8	7	9			
9								7

NAME :

FINALS • PART 4

SUDOKU MASTERS 2008  
FINALS

PART 4  
SUDOKU VARIA  
70 minutes

Maximum score : 650 points

- |                              |         |
|------------------------------|---------|
| 1. Even Pair Sudoku          | 80      |
| 2. All Even / All Odd Sudoku | 65      |
| 3. Non-consecutive Sudoku    | 125     |
| 4. Substitution Twin Sudoku  | 80 + 40 |
| 5. Numeral Sudoku            | 105     |
| 6. Sudoku XV                 | 95      |
| 7. Product Frame Sudoku      | 60      |

1

80  
points

Even Pair Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. The sum of the pair of digits in each 1x2 marked rectangle is even.

2								8
	1						3	
		4				5		
			3		1			
		9				3		
	3						2	
4				6				3
	7		1		9		8	
		1				6		

CHECK #1

CHECK #2

CHECK #3

2

65  
points

All Even / All Odd Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. The grey cells have same parity: if one is odd, all are odd, OR if one is even then all are even.

	8	6				4	5	
1			3					9
			4					5
	6	4				2	1	
5					1			
3					5			7
	4	5				1	9	

CHECK #1

CHECK #2

CHECK #3

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3

125  
points

Non-consecutive Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. All the adjacent cell pairs (sharing an edge) cannot contain digits which are consecutive to each other.

			4	8	3			
		3				1		
	3						1	
	6						9	
	4						6	
		1				5		
			3	7	2			

CHECK #1

CHECK #2

CHECK #3

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4

80  
+  
40  
points

# Substitution Twin Sudoku

CHECK #1

CHECK #2

CHECK #3

Fill in the grids so that every row, every column and every 3x3 box contains the digits 1 through 9. There must be a one-to-one correspondence between the grids, i.e. each digit in the first grid is substituted by a different digit in the second grid.  
80 points awarded if any grid is complete and correct. 40 points extra if both grids have been completed properly.

		6	8		5	1		
				2				
4								2
9								3
	8						1	
7	6							5
								1
			6					
		1	7		9	5		

		7	2		5	6		
	4			3				
	8					8		
	3	4						
	2							
	1							
		8		7	3	4	5	
							7	
							9	
							1	

5

105  
points

Numeral Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. Cells with a letter contain a digit for which the corresponding numeral contains the given letter.

H				F		R		
R			I	O		O	S	
	F			S				
S								V
N		T	H	R	E	E		V
N								N
			S				N	
	F			F		O	S	
V	T			V				

NUMERALS

- |          |         |          |
|----------|---------|----------|
| 1. ONE   | 4. FOUR | 7. SEVEN |
| 2. TWO   | 5. FIVE | 8. EIGHT |
| 3. THREE | 6. SIX  | 9. NINE  |

CHECK #1

CHECK #2

CHECK #3

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6

95  
points

Sudoku XV

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. All the adjacent cell pairs (sharing an edge) with two digits summing to 5 are marked by V, while those summing to 10 are marked by X.

	V							
	9	X	X	V		X	5	X
X				X	V	X		V
			6	V		V		
V				X				
	X		5	V	7	V	X	
						X		
X							8	
		X				X		X
			X					

CHECK #1

CHECK #2

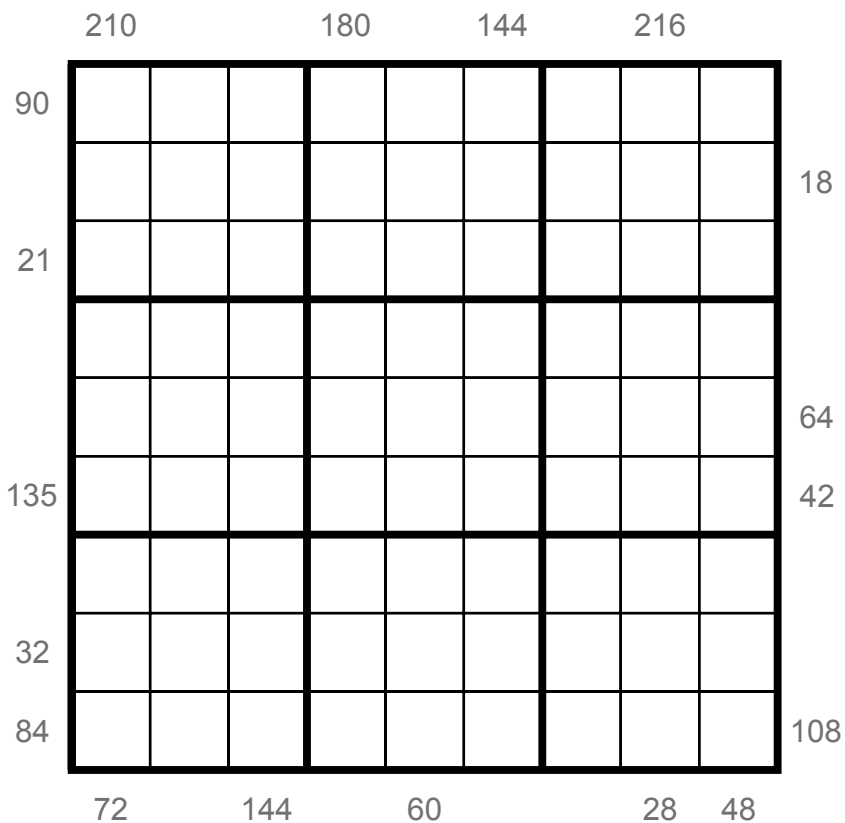
CHECK #3

7

60  
points

Product Frame Sudoku

Fill in the grid so that every row, every column and every 3x3 box contains the digits 1 through 9. The numbers outside the grid represent the product of first 3 digits inside the grid in the corresponding direction.



CHECK #1

CHECK #2

CHECK #3

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NAME :

FINALS • PART 5

SUDOKU MASTERS 2008  
FINALS

PART 5  
TILED SUDOKU  
30 minutes

Maximum score : 250 points

1. Classic Sudoku 120 + 80

Hint available. If hint taken, maximum score is 50 points.

Position bonus for first 9 correct solvers:

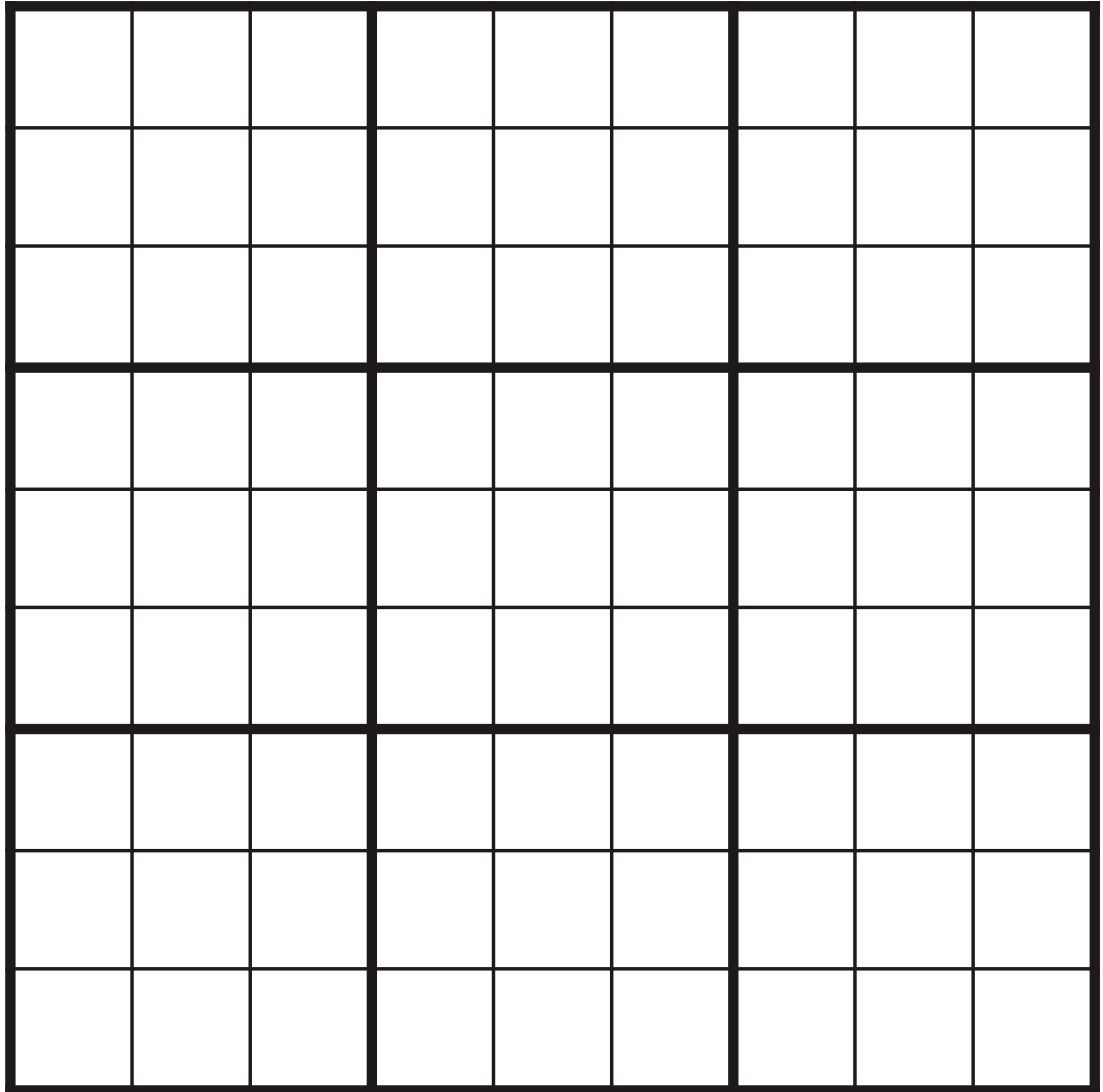
50 - 40 - 35 - 30 - 25 - 20 - 15 - 10 - 5

1

120  
+  
80  
points

Tiled Sudoku

Place tiles and solve resulting Classic Sudoku.  
120 points will be awarded for transferring the correct configuration on the grid.



CHECK #1

CHECK #2

CHECK #3

# TILED SUDOKU

Cut out nine tiles below.

1		9
	8	

		7
	3	8

.	2	

6		3

8		
	6	
		1.

5		
	9	
.		

.8		
	6	
1		

		8
6		2

	3	7
1		
		4