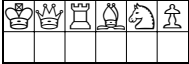


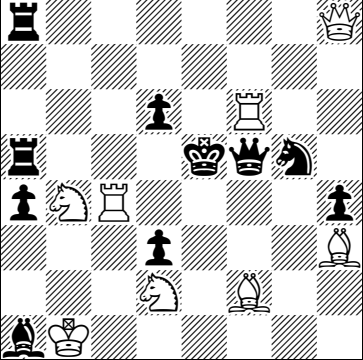
# 4<sup>th</sup> ECSC, March 29–30<sup>th</sup> 2008, Antalya, Turkey

Solver: _____	Notation: 	Time	Points
Team: _____			

## 1<sup>st</sup> ROUND – TWOMOVERS

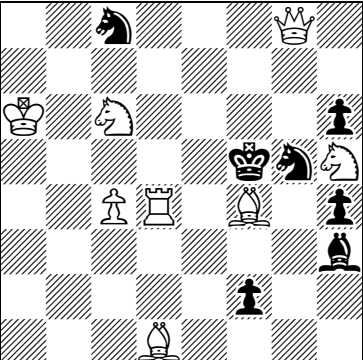
## SOLUTIONS:

**1**



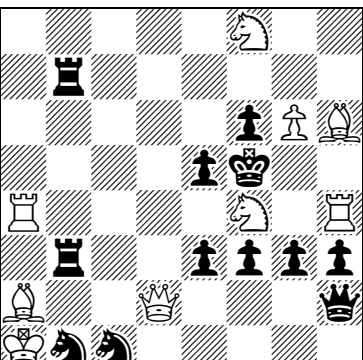
#2                      8+10

**2**



#2                      8+7

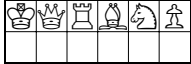
**3**



#2                      9+12



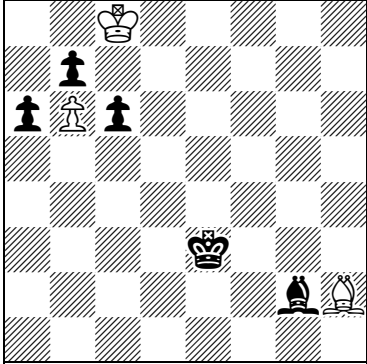
# 4<sup>th</sup> ECSC, March 29–30<sup>th</sup> 2008, Antalya, Turkey

Solver: _____	Notation: 	Time	Points
Team: _____			

## 3<sup>rd</sup> ROUND – ENDGAMES

## SOLUTIONS:

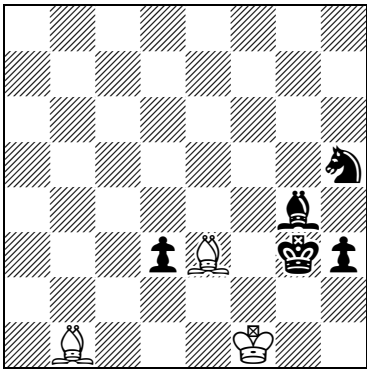
7



+ (win)

3+5

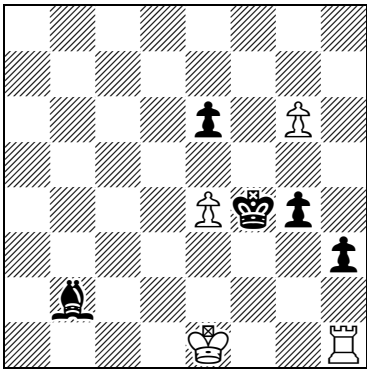
8



= (draw)

3+5

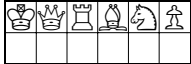
9



= (draw)

4+5

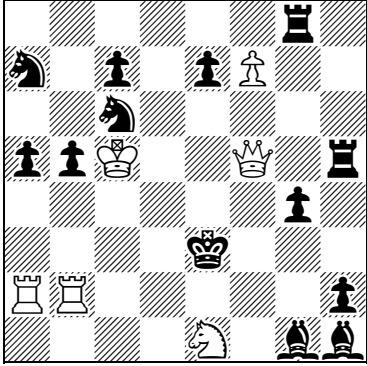
# 4<sup>th</sup> ECSC, March 29–30<sup>th</sup> 2008, Antalya, Turkey

Solver: _____	Notation: 	Time	Points
Team: _____			

## 4<sup>th</sup> ROUND – SELFMATES

## SOLUTIONS:

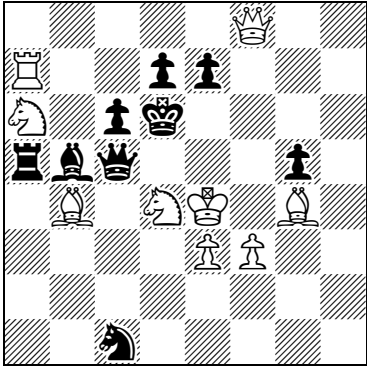
10



s#2

6+13

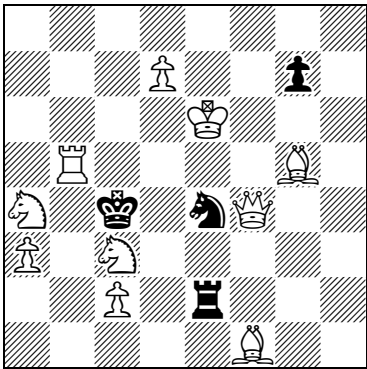
11



s#4

9+9

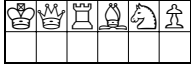
12



s#5

10+4

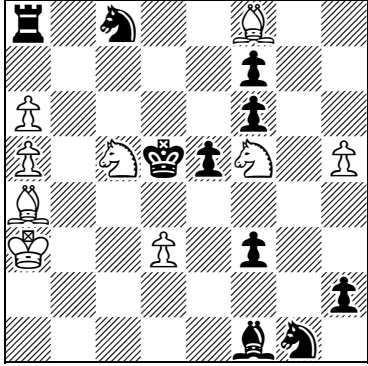
# 4<sup>th</sup> ECSC, March 29–30<sup>th</sup> 2008, Antalya, Turkey

Solver: _____	Notation: 	Time	Points
Team: _____			

## 5<sup>th</sup> ROUND – MOREMOVERS

## SOLUTIONS:

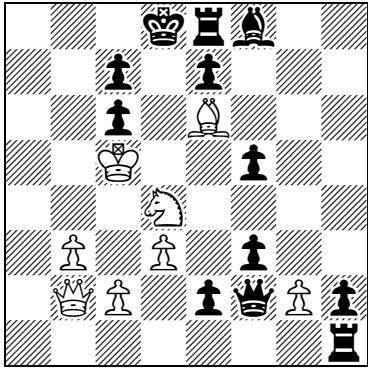
13



#4

9+10

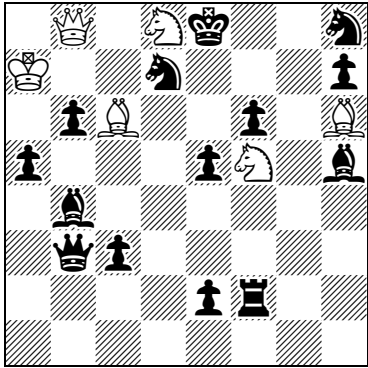
14



#5

8+12

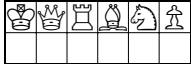
15



#6

6+14

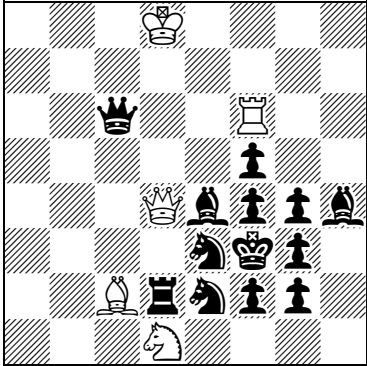
# 4<sup>th</sup> ECSC, March 29–30<sup>th</sup> 2008, Antalya, Turkey

Solver: _____	Notation: 	Time	Points
Team: _____			

## 6<sup>th</sup> ROUND – HELPMATES

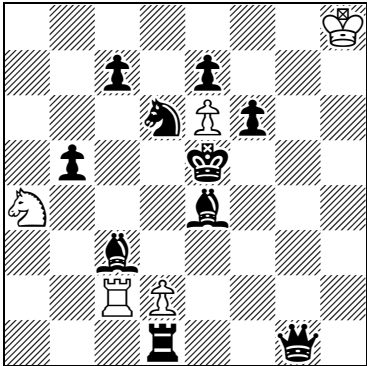
## SOLUTIONS:

16



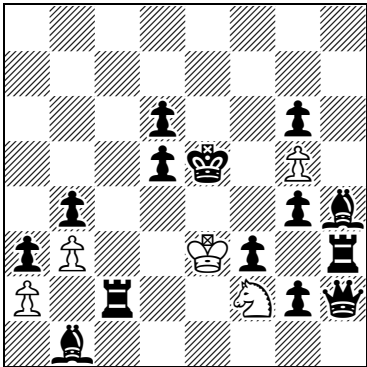
h#2 5+13  
2111 (2 solutions)

17




h#3 5+10  
411... (4 solutions)

18



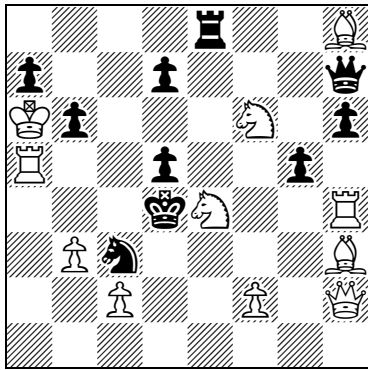
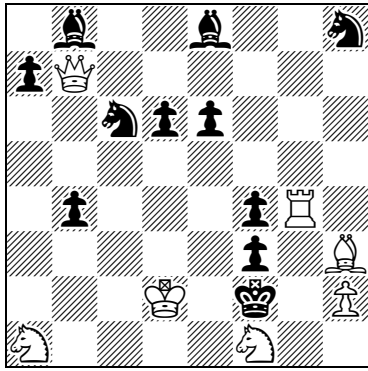
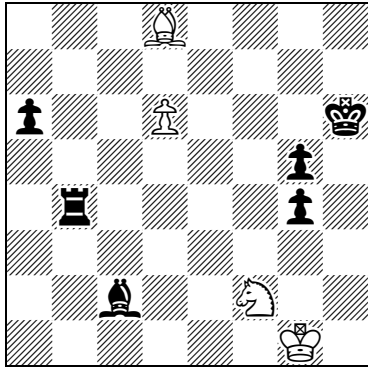
h#4 5+14  
211... (2 solutions)

# Open Solving, March 31<sup>st</sup> 2008, Antalya, Turkey

Solver:		Notation: 	Time	Points
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## 1<sup>st</sup> ROUND (page 1)

## SOLUTIONS:

<p><b>1</b></p>	 <p>#2 <span style="float: right;">11+10</span></p>	
<p><b>2</b></p>	 <p>#3 <span style="float: right;">7+11</span></p>	
<p><b>3</b></p>	 <p>= (draw) <span style="float: right;">4+6</span></p>	

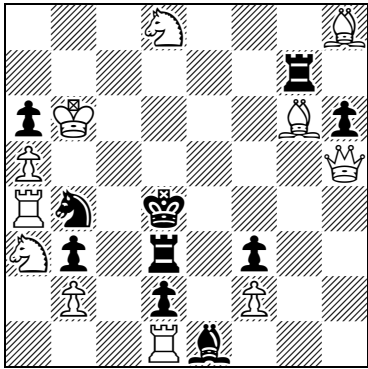
(continued =>)

OPEN SOLVING

1<sup>st</sup> ROUND (page 2)

SOLUTIONS:

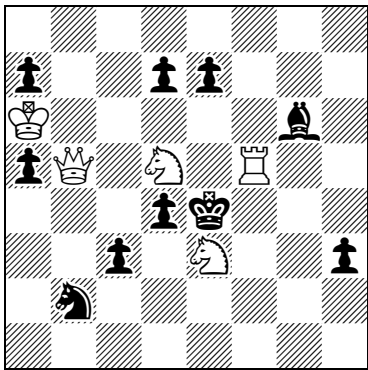
4



s#2

11+10

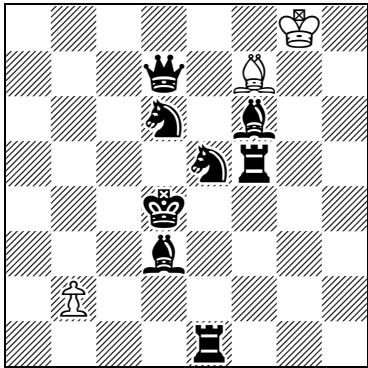
5



#4

5+10

6

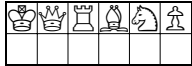


h#5

3+8

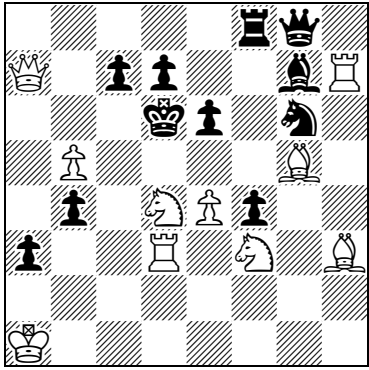
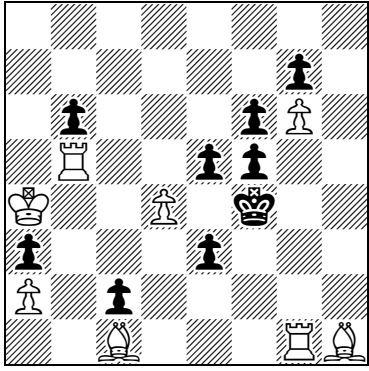
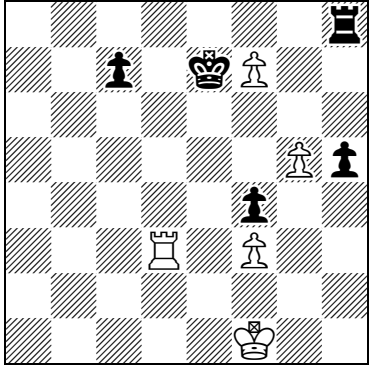


# Open Solving, March 31<sup>st</sup> 2008, Antalya, Turkey

Solver:		Notation: 	Time	Points
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## 2<sup>nd</sup> ROUND (page 1)

## SOLUTIONS:

<p><b>7</b></p>	 <p>#2 <span style="float: right;">10+11</span></p>	
<p><b>8</b></p>	 <p>#3 <span style="float: right;">8+9</span></p>	
<p><b>9</b></p>	 <p>+ (win) <span style="float: right;">5+5</span></p>	

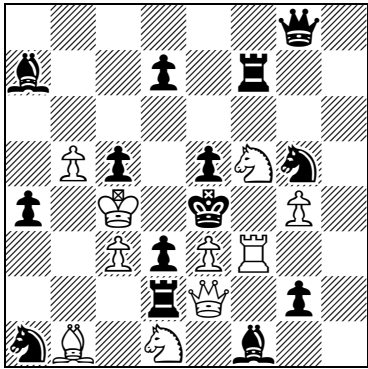
(continued =>)

OPEN SOLVING

2<sup>nd</sup> ROUND (page 2)

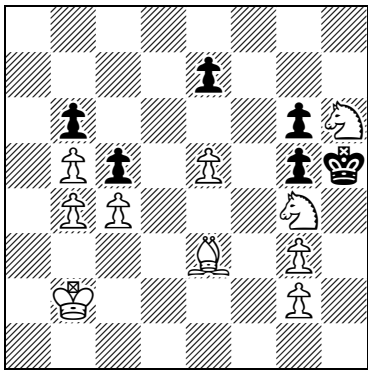
SOLUTIONS:

10



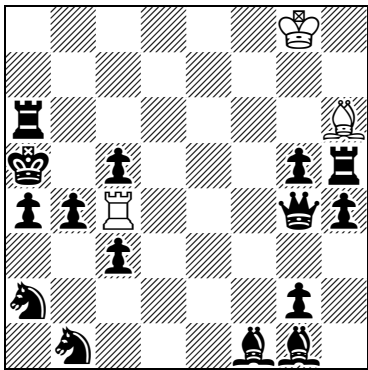
s#3 10+14

11




#5 10+6

12



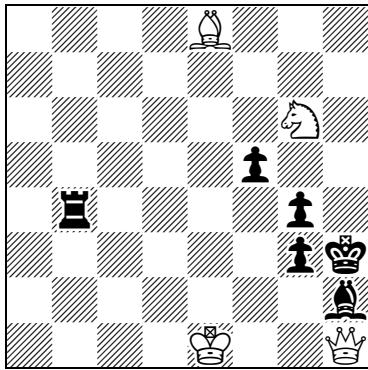
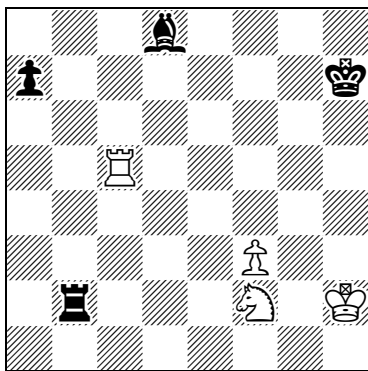
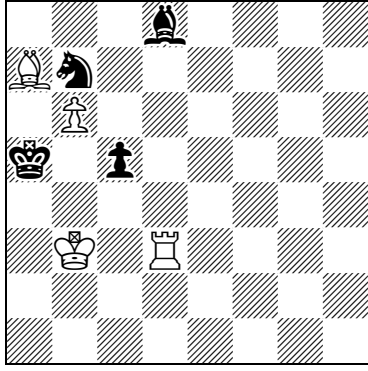
h#3 3+15  
 211... (2 solutions)

# Endgame Solving, April 2<sup>nd</sup> 2008, Antalya, Turkey


Solver:		Notation: 	Time	Points
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## 1<sup>st</sup> ROUND

## SOLUTIONS:

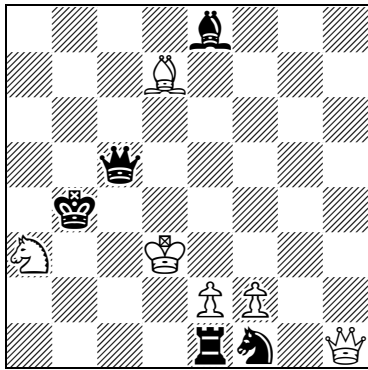
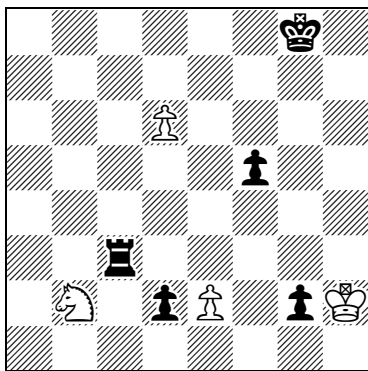
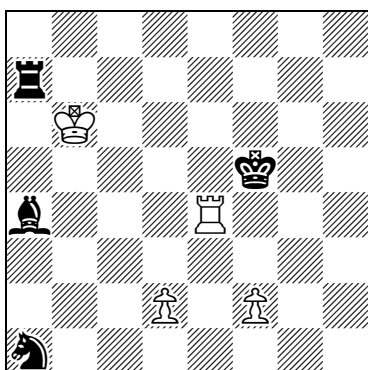
<p><b>1</b></p>	 <p>+ (win)                      4+6</p>	
<p><b>2</b></p>	 <p>=                                      4+4</p>	
<p><b>3</b></p>	 <p>+ (win)                      4+4</p>	

# Endgame Solving, April 2<sup>nd</sup> 2008, Antalya, Turkey

Solver:		Notation: 	Time	Points
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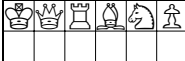
2<sup>nd</sup> ROUND

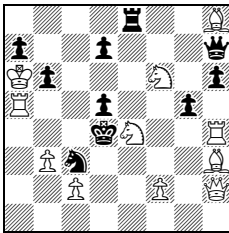
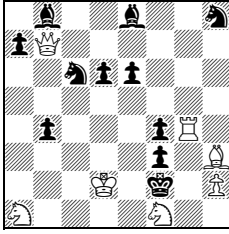
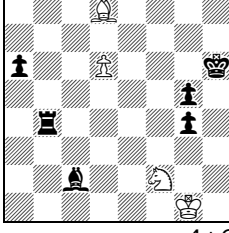
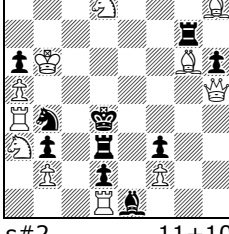
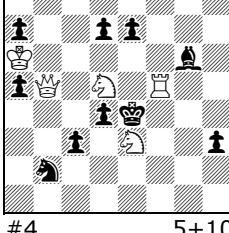
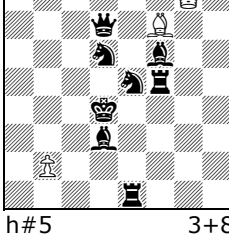
SOLUTIONS:

<p><b>4</b></p>	 <p>= (draw) 6+5</p>	
<p><b>5</b></p>	 <p>= (draw) 4+5</p>	
<p><b>6</b></p>	 <p>= (draw) 4+4</p>	

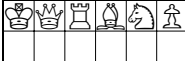
Following two pages are alternate forms for Open Solving (all problems on the same side)

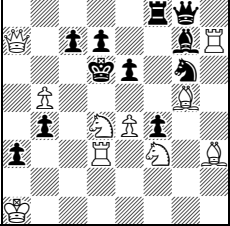
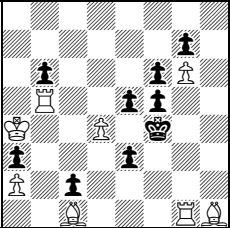
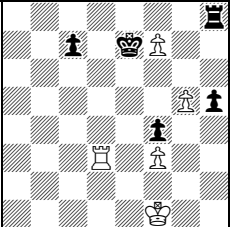
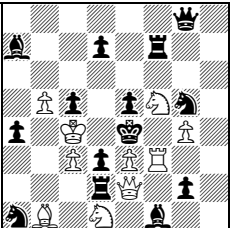
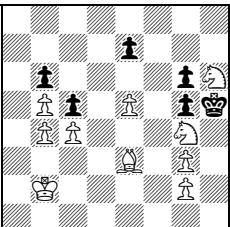
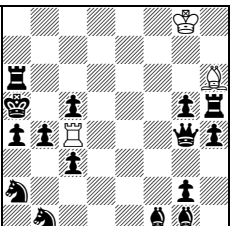
# Open Solving, March 31<sup>st</sup> 2008, Antalya, Turkey – 1<sup>st</sup> Round

Solver:		Notation:		Time	Points
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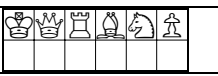
<p><b>1</b></p>	 <p>#2      11+10</p>	
<p><b>2</b></p>	 <p>#3      7+11</p>	
<p><b>3</b></p>	 <p>=      4+6</p>	
<p><b>4</b></p>	 <p>s#2      11+10</p>	
<p><b>5</b></p>	 <p>#4      5+10</p>	
<p><b>6</b></p>	 <p>h#5      3+8</p>	

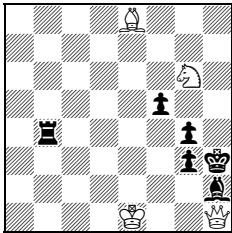
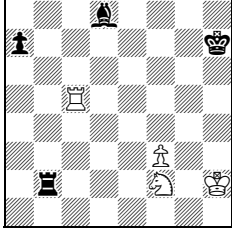
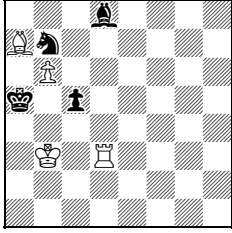
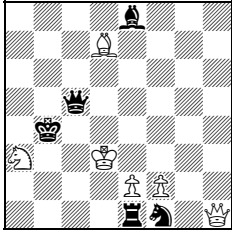
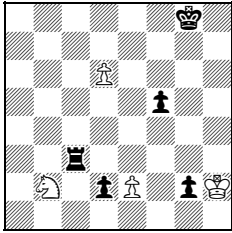
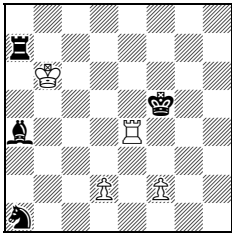
Open Solving, March 31<sup>st</sup> 2008, Antalya, Turkey – 2<sup>nd</sup> Round

Solver:		Notation:		Time	Points
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<p><b>7</b></p>	 <p>#2      10+11</p>	
<p><b>8</b></p>	 <p>#3      8+9</p>	
<p><b>9</b></p>	 <p>+      5+5</p>	
<p><b>10</b></p>	 <p>s#3      10+14</p>	
<p><b>11</b></p>	 <p>#5      10+6</p>	
<p><b>12</b></p>	 <p>h#3      211... 3+15 (2 solutions)</p>	

# Endgames Solving, April 2<sup>nd</sup> 2008, Antalya, Turkey

Solver:		Notation:		Time	Points
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1	 <p data-bbox="266 478 496 510">+ 4+6</p>	
2	 <p data-bbox="266 758 496 783">= 4+4</p>	
3	 <p data-bbox="266 1031 496 1056">+ 4+4</p>	
4	 <p data-bbox="266 1304 496 1329">= 6+5</p>	
5	 <p data-bbox="266 1577 496 1602">= 4+5</p>	
6	 <p data-bbox="266 1850 496 1877">= 4+4</p>	