



## Result of JT “Togookhuu-60”

The Mongolian Chess Federation and sports newspaper “**Tavan tsagarig**” has announced in Jul 2006 the Jubilee Tourney “**Togookhuu-60**” for h# 3.

**Theme:** Mating moves are made by different pieces from the same square.



Example:

<PROBLEMESS>

L.Togookhuu 2006

h# 3 b/.e2 $\Leftrightarrow$ g6 6+9

a/.1.  $\mathbb{W}$ :g2  $\mathbb{B}$ g4 2.  $\mathbb{W}$ :e2  $\mathbb{B}$ f1 3.  $\mathbb{W}$ b5  $\mathbb{B}$ g4-:g6 #  
b/.1.  $\mathbb{W}$ :h5  $\mathbb{B}$ g4 2.  $\mathbb{W}$ :g6  $\mathbb{B}$ h6 3.  $\mathbb{W}$ b6  $\mathbb{B}$ g4-:e2 #

The announcement of tourney published in “The Problemist”, “Shahmatnaya Poeziya”, “Vratnica- 64”, “Chess Leopolis”, [www.goja.sk](http://www.goja.sk) and [www.onkoud.com](http://www.onkoud.com).

This the Jubilee Tourney have continuation of TT “**MONGOLIA-90**” (2001) –Please see in [http://www.mongolchess.com/cprobl/mongolia\\_90.pdf](http://www.mongolchess.com/cprobl/mongolia_90.pdf) and [www.goja.sk](http://www.goja.sk)

There were 50 entries of 41 composers from 16 countries: **Argentina, Brazil, Croatia, Germany, Israel, Lithuania, Macedonia, Mongolia, Poland, Romania, Russia, Slovakia ,Sweden, Switzerland, Ukraine, USA.**

Judge selected 17 problems by the following principle: - strategy of play of thematic pieces  
- active moves of thematic pieces  
-model mates (exception - №29,22,28)

In these chosen problems are found out following anticipations:

8/5b2/3pBR1K/8/3Pk3/24 (**№47-T.Ilievski**) mirror position of a problem S.Radovic,

The Problemist Supplement 2003 and 8/2b5/1p2p3/1p6/3kP3/8/7B/2R3K1/ (**№41-V.Crisan**) identical anticipated by: Y.Blaustein,IRT 1968-16/K2Bp3/8/3kP3/8/2R2b2/8 h#3 2 sol.; F. Uhlig,RE 1st prize

1993-8/3b4/K2B1p2/1rR5/3kP3/24/ h#3 2 sol.; A.Schurawljow, Problemblad 1996-

8/3p4/R5q1/1p1kp3/1P3p2/5p2/8/1B5K h#3 2 sol.

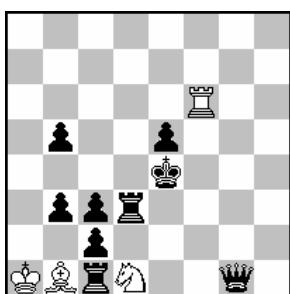
## TOURNEY RESULT

JT “Togookhuu-60”

**1 st Prize**

Aleksandr Semenenko

№39 Ukraine



1.  $\mathbb{W}$ c5! ( $\mathbb{B}$ d4?)  $\mathbb{Q}$ e3 2.  $\mathbb{B}$ d4  $\mathbb{Q}$ :c2 3.  $\mathbb{W}$ d5  $\mathbb{Q}$ c2-e3 #  
1.  $\mathbb{W}$ g4! ( $\mathbb{B}$ g3?)  $\mathbb{B}$ f2 2.  $\mathbb{B}$ g3  $\mathbb{B}$ :c2 3.  $\mathbb{W}$ f3  $\mathbb{B}$ c2-f2 #

The thematic pieces make clearing of line for our bishop and switchback.  
Perfect harmony and analogy between two phases, excellently model mates in centre of board !

Play of black pieces created antidual move and distance block.

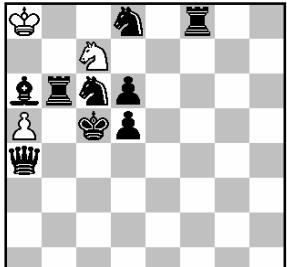
h#3 2 sol. 4+9

JT "Togookhuu-60"

**2 nd Prize**

**Munkh-Od Orlo &  
Lkhagva Jambaldo**

Nº6 Mongolia



h# 3      b/. ♜c7=§      3+9

- a/. 1. ♜d4 ♜c7-e8! 2. ♜a6-c4 ♜c7 3. ♜b5 ♜a6 #  
b/. 1. ♜c4 ♜c7-b8! 2. ♜b6-b4 ♜c7 3. ♜b5 ♜b6 #

For fulfillment purpose of black play (critical Grimshaw+3 active blocks) white piece make tempomove and switchback.

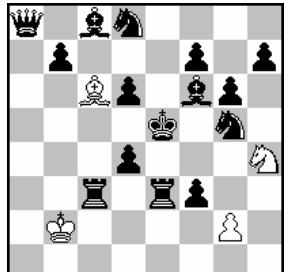
The meredit problem with interesting mechanism – initial square to be thematically.

JT "Togookhuu-60"

**3 rd Prize**

**Aleksandr Semenenko &  
Valery Semenenko**

Nº37 Ukraine



h#3      3 sol.      4+15

1. ♜e6! ♜:f3    2. ♜d5 ♜:g6+ 3. ♜e6 ♜g4 #  
1. ♜f5! ♜:f3    2. ♜c8 ♜g2 3. ♜e6 ♜f4 #  
1. ♜g4! ♜:f3+ 2. ♜f5 g3 3. ♜e5 ♜d4 #

All white figures except for king are thematic and twice make move in every phases.

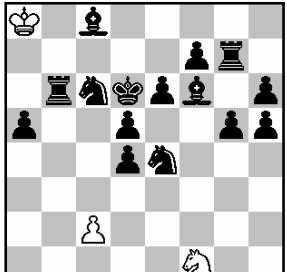
Interesting play of ♜c8 is supplemented with black effect:  
“departure-coming”

JT "Togookhuu-60"

**Spec. Prize**

**Christer Jonsson &  
Rolf Wiehagen**

Nº21 Sweden,Germany



h#3      b) ♜=§      3+15  
c) ♜=§      d) ♜=>b7

- a) 1. ♜c5 ♜e3 2. ♜b5 ♜d5 3. ♜a6 ♜c7 #  
b) 1. ♜e5 ♜c4 2. ♜f5 ♜d5 3. ♜g6 ♜e4 #  
c) 1. ♜e7 ♜f5 2. ♜f8 ♜d5 3. ♜e7 ♜d8 #  
d) 1. ♜c7 c4 2. ♜c5 cd5 3. ♜d7 ♜d6 #

The thematic pieces make moves in Forsberg twins positions.  
A record problem with ♜ star !

JT "Togookhuu-60"

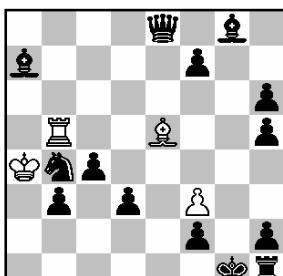
**Spec. Prize**

**Bizyagin Buyannemekh ,**

**Gombosurengin Lkhagvasuren &**

**Sonomun Chimedtseren**

**Nº16 Mongolia**



h# 3      2 sol      4+12

1.f1 ♕ ♕b8 2.♕e2 ♕g5+ 3.♕g2 ♕:a7 #  
1.f1 ♕ ♕d4 2.♕e3 ♕b8 3.♕f2 ♕:g8 #

- removal of mating piece from ♔ - (paradox idea in helpmate genre)
- change function of ♕, ♕
- model pinmates with selfpin
- minor promotion

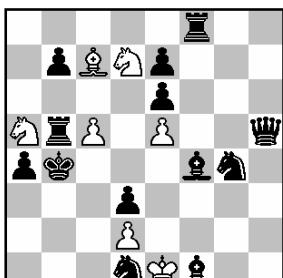
JT "Togookhuu-60"

**1 st Hon.Men.**

**Dieter Mueller &**

**Rolf Wiehagen**

**Nº9 Germany**



h#3      2 sol.      7+13

1.♔:e5 ♔:d1 2.♔b2 ♔e5 3.♔a3 ♔c3#  
1.♘:e5 ♔:f1 2.♘c4 ♔e5 3.♘a3 ♔d3#

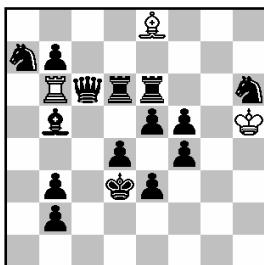
- concentration of white and black play in „e5“
- Umnov theme
- change block in a3

JT "Togookhuu-60"

**2 nd Hon.Men.**

**Vchyslav Nefedov**

**Nº43 Russia**



- a. 1.♕d5! ♕:d6 (♕c6?) 2.♕e4 ♕c6 3.♕d3 ♕:d5 #  
b. 1.♕c4! ♕:b5 (♕c6?) 2.♕c3 ♕c6 3.♕d3 ♕:c4 #
- critical moves through thematic square
  - inclusion of thematic pieces
  - preliminary interference with the block

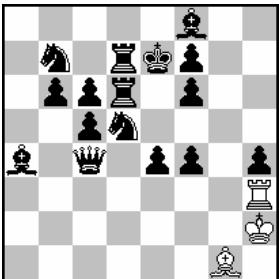
h#3    b. ♘ d4=>d2      3+15

JT “Togookhuu-60”

**3 rd Hon.Men.**

**Valery Semenenko**

Nº40



- a) 1.  $\mathbb{R}a6$   $\mathbb{Q}:c5!$  ( $\mathbb{Q}e3?$ ) 2.  $\mathbb{R}a8$   $\mathbb{R}e3$  3.  $\mathbb{R}d8$   $\mathbb{R}:e4\#$   
b) 1.  $\mathbb{Q}d1$   $\mathbb{Q}d3!$  ( $\mathbb{Q}e3?$ ) 2.  $\mathbb{Q}g4$   $\mathbb{Q}e3$  3.  $\mathbb{Q}e6$   $\mathbb{Q}:f4\#$

-critical moves through thematic square  
-pinmates

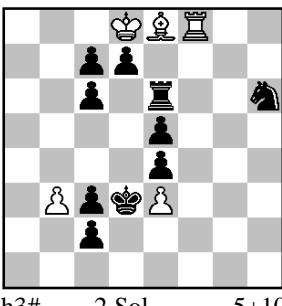
h#3 b)  $\mathbb{Q}e7 \Leftrightarrow \mathbb{R}d6$  3+16

JT “Togookhuu-60”

**4 th Hon.Men.**

**Andreas Schonholzer**

Nº1 Switzerland



1.  $\mathbb{R}f6$   $\mathbb{Q}h5$  ( $\mathbb{Q}f7?$ ) 2.  $\mathbb{R}f3$   $\mathbb{R}f7$  3.  $\mathbb{R}:e3$   $\mathbb{R}:d7\#$   
1.  $\mathbb{R}g6$   $\mathbb{R}f3$  ( $\mathbb{Q}f7?$ ) 2.  $\mathbb{R}g2$   $\mathbb{Q}f7$  3.  $\mathbb{R}d2$   $\mathbb{Q}c4\#$

-critical moves through thematic square

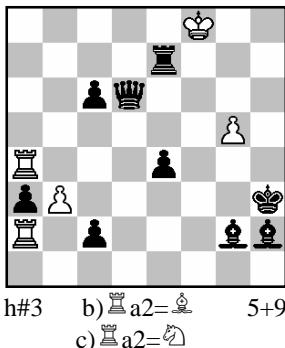
h3# 2 Sol 5+10

JT “Togookhuu-60”

**5 th Hon.Men.**

**Misha Shapiro**

Nº29 Israel



- a) 1.  $c1\mathbb{R}$   $\mathbb{R}e2$  2.  $\mathbb{R}c3$   $\mathbb{R}e:e4$  3.  $\mathbb{R}g3$   $\mathbb{R}h4\#$   
b) 1.  $c1\mathbb{Q}$   $\mathbb{Q}b1$  2.  $\mathbb{Q}cf4$   $\mathbb{Q}:e4$  3.  $\mathbb{Q}fg3$   $\mathbb{Q}f5\#$   
c) 1.  $c1\mathbb{N}$   $\mathbb{N}c3$  2.  $\mathbb{N}e2$   $\mathbb{N}:e4$  3.  $\mathbb{N}g3$   $\mathbb{N}f2\#$

The original formation of Forsberg twins correspond to minor promotion. (almost “originality Babson”)

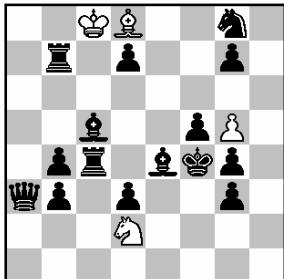
h#3 b)  $\mathbb{R}a2=\mathbb{Q}$  5+9  
c)  $\mathbb{R}a2=\mathbb{N}$

JT "Togookhuu-60"

**1 st Command.**

**Yoel Aloni**

Nº13 Israel



h# 3 b/. ♜g3=>e3 4+15

a/. 1. ♜f3 ♜e4! 2. ♜c5-e3 ♜c5 3. ♜e4 ♜d3 #  
1. - ♜b3? 2. ♜e3 ♜c5 3. ♜e4 ♜d3?

b/. 1. ♜c6 ♜b6! 2. ♜c5-e7 ♜c5 3. ♜g5 ♜d6  
1. - ♜a5? 2. ♜e7 ♜b4 3. ♜g5 ♜d6?

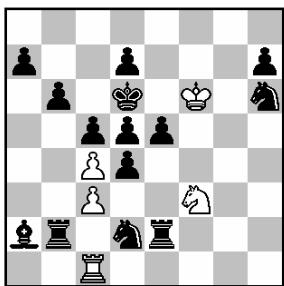
Umnov theme

JT "Togookhuu-60"

**2 nd Command.**

**Ricardo VIEIRA**

Nº22 Brazil



1. ♜:c4 c:d4 2.c:d4 ♜:d4 3. ♜c4-b3 ♜b5 #  
1. ♜:c4 ♜:d4 2.c:d4 c:d4 3. ♜c4-e3 d:e5 #

-opening of vertical line ♜

-change of white moves

-black pieces make final moves from c4 (imitation by theme)

(It is a pity, that the move with Zilahi repeats and not model mate)

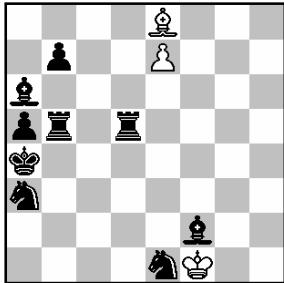
h # 3 2 sol. 5+14

JT "Togookhuu-60"

**3 rd Command.**

**Michael Barth**

Nº 7 Germany



a/. 1. ♜d8 ed! 2. ♜d3 ♜d7 3. ♜b3 ♜d4 #

b/. 1. ♜f8 ef! 2. ♜d3 ♜d7 3. ♜b4 ♜c5 #

-phenix theme

-unpin in d7

-imitation of play in one square (d7 and d3)  
(double check sharply reduces an estimation)

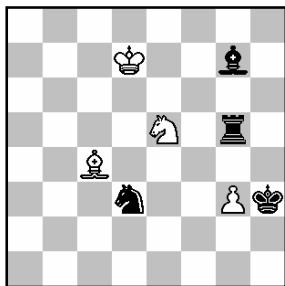
h# 3 b/. ♜e1=>g6 3+9

JT "Togookhuu-60"

**4 th Command.**

**Jozef Holubec**

Nº30 Slovakia



h#3      2 sol      4+4

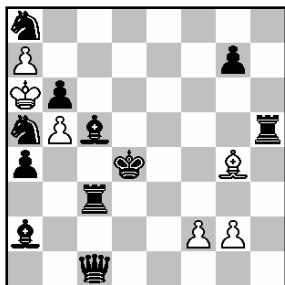
1.  $\mathbb{R}g4 \mathcal{Q}f3$
  2.  $\mathbb{Q}e5 \mathcal{Q}:d3$
  3.  $\mathbb{Q}:g3 \mathcal{Q}f1 \#$
1.  $\mathbb{Q}h6 \mathcal{Q}:d3$
  2.  $\mathbb{Q}g4 \mathcal{Q}e6$
  3.  $\mathbb{Q}h5 \mathcal{Q}f4 \#$
- active play of white pieces.

JT "Togookhuu-60"

**5 th Command.**

**Misha Shapiro &  
Menachem Witztum**

Nº28 Israel



h#3      b)  $\mathbb{Q}=>h2$       6+11  
c)  $\mathbb{Q}=>f8$     d)  $\mathbb{Q}=>b4$

- a) 1.  $\mathbb{W}f4 \mathcal{Q}e2$
  2.  $\mathbb{W}b8 ab\mathbb{W}$
  3.  $\mathbb{W}d5 \mathbb{W}f4 \#$
- b) 1.  $\mathbb{W}h8 \mathcal{Q}f3$
  2.  $\mathbb{W}b8 ab\mathbb{W}$
  3.  $\mathbb{W}g1 \mathbb{W}h8 \#$
- c) 1.  $\mathbb{Q}d6 \mathcal{Q}:h5$
  2.  $\mathbb{Q}b8 ab\mathbb{Q}$
  3.  $\mathbb{Q}g8 \mathcal{Q}d6 \#$
- d) 1.  $\mathbb{N}c6 \mathcal{Q}e6$
  2.  $\mathbb{N}b8+ ab\mathbb{N}$
  3.  $\mathbb{W}a3 \mathcal{N}c6 \#$
- Phenix theme

The result of competition is published in the newspaper "**Tavan tsagariig**" (09 August 2007 n64) and also it will be published in web site of Our friends.

I express greater gratitude to All participants of competition and I wish creative successes in Our favourite activity!

Judge **Lkhundevin Togookhuu**  
10 August 2007 Ulaanbaatar