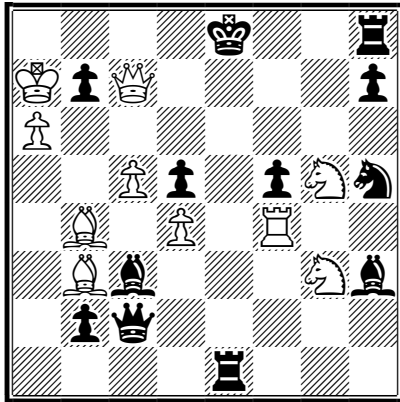


No 1. Ogenesjan Aleksey
 5th FIDE World CUP, 2017
 1st HM



#3

10+12

1.S3e4!! - 2.Sd6+ Kf8 3.Qf7#

1...Rxe4 2.axb7! - 3.b8Q(R)#, 2...0-0 3.Qxh7#
 (2...Kf8 3.Qf7#)

1...Qxe4 2.Ba4+ b5 3.cxb6 e.p.# (2...Kf8 3.Qf7#)

1...fxe4 2.Rf7! - 3.Qe7# (2...Bd7 3.Qxd7#)

1...dxe4 2.Bf7+ Kf8 3.Se6#

Two pairs of variations (united by captures on e4):

1) Valladolid task after diversions of bRe1/bQc2;

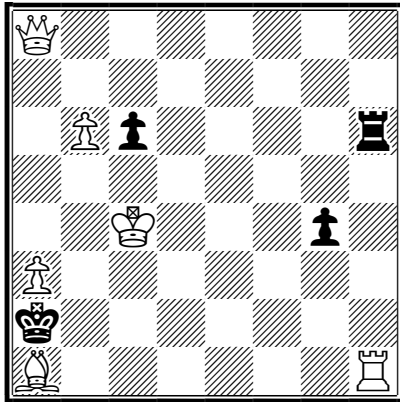
2) Play on the same square (f7) after line-openings by bPd5/bPf5.

Publication:

<https://www.wfcc.ch/wp-content/uploads/B-5FIDEUCU-P-final.pdf>

4k2r/KpQ4p/P7/2Pp1pSs/1B1P1R2/1Bb3Sb/1pq5/4r3

No 2. Ogenesjan Aleksey
FIDE Olympic Tourney, 2016
Special Prize



#3

6+4

*1...c5 2.Qg2+ Kxa3 3.Qa8# (switchback)

1.Qh8!! – 2.Qb2#

1...Rxh8 2.Bxh8 (Rxh8?) ~ 3.Ra1#

1...Rf6 2.Bxf6 (Qxf6?) ~ 3.Ra1#

1...Rh2 2.Rxh2+ (Qxh2+?) 2...Kxa3 3.Qa8#
(switchback), 2...Kb1 3.Qb2#

Corner to corner

Dual avoidances

Switchbacks of wQ in set play and in solution

Publication:

<https://www.wfcc.ch/wp-content/uploads/Baku-Chess-Olympic-ty-2016-3.pdf>

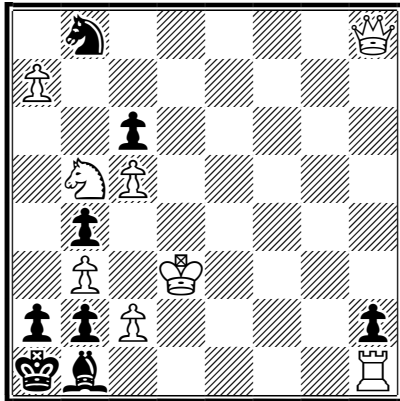
Q7/8/1Pp4r/8/2K3p1/P7/k7/B6R

No 3. Ogenesjan Aleksey

SuperProblem, TT-208,

2018-06-08

2nd HM



1.a8Q! zz

1...Sa6 2.Qxb2+! Kxb2 3.Qh8#

1...Sd7 2.Qxa2+! Kxa2 3.Qa8#

1...cxb5 2.Rxb1+! Kxb1 3.Qh1#

Line-openings

Active sacrifices

Corner to corner

Publication:

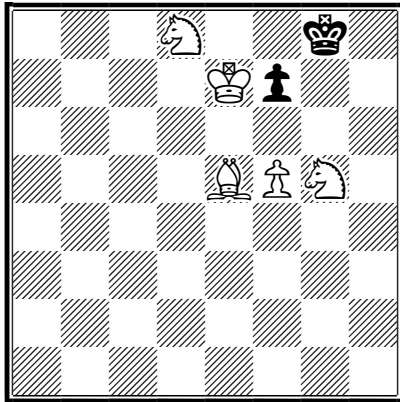
http://superproblem.ru/htm/tourneys/quick-tt/results/2018/tt-208_award.html

1s5Q/P7/2p5/1SP5/1p6/1P1K4/ppP4p/kb5R

#3

8+8

No 4. Ogenesjan Aleksey
*Seven chess notes (151/page
2), 2018-08*



#3

5+2

[Award is not ready]

1.Bh8? zz
1...Kxh8 2.Kf8 f6 3.Sdf7#
1...f6!

1.Sde6! zz
1...fxe6 2.f6 Kh8 3.f7#
1...f6 2.Kxf6 Kh8 3.Kf7#

Solution: White play on the same square on second (f6) and third (f7) moves

Try: refutation on f6 and third mate on f7

Solution and try are united by Zilahi theme

Publication:

Original: "Seven chess notes" (СЕМЬ ШАХМАТНЫХ
НОТ), No 151 (08/2018), page 2, column "Dedication"
(ВАМ ПОСВЯЩАЕТСЯ) - http://7shahmat.ru/files/raznoe/1/vam_posvjaschaetsja_2018.pdf (page 3)

3S2k1/4Kp2/8/4BPS1/8/8/8