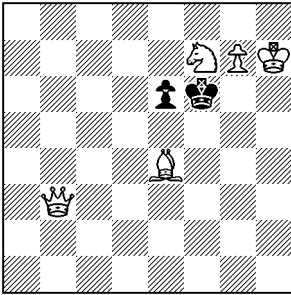


INTERNATIONAL SOLVING CONTEST
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CATEGORY 2 - ROUND 1 - SOLUTIONS

1

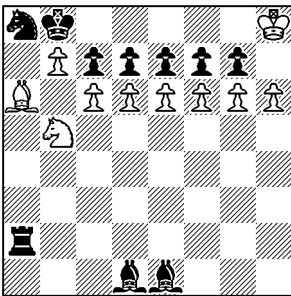


#2 (5+2)

Dr. H. von Gottschalk, Deutsche Schachzeitung 1892

- | | |
|----------------|-----------|
| 1 Lf5! (5) dr. | 2. Dxe6 # |
| 1. ... exf5 | 2. g8S # |
| 1. ... Kxf5 | 2. Df3 # |

2



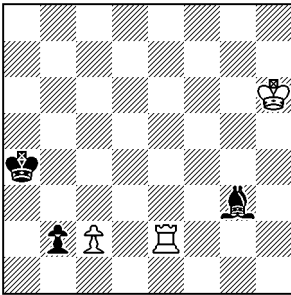
#2 (10+10)

C. Mansfield, The Problemist 1972

1. hxg7/gxf7/fxg7/fxe7/exd7/dxe7/cxd7?
 Th2+/Lh5/Lc3/ Lh4 /Lg4 /Sb6 /Txa6!

1. exf7! (5)

3



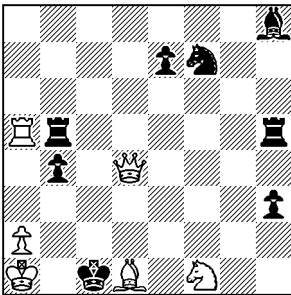
= (3+3)

R. Voja, problem 1957

1. Te7! (2) Lf4+2. Kh5! (2) Ld2 3. Tb7 Lb4 4. c3 (1) b1D 5. Txb4+ =

1

4



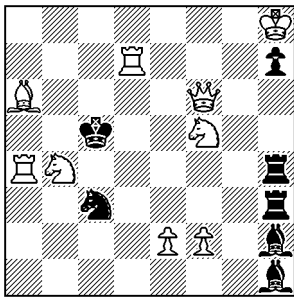
s#2 (6+8)

V. Klausen, Dansks S.K. 1933, 3. Pr.

- | | | |
|-------------|-----|--------------------|
| 1. Lb3! | dr. | 2. Db2+ (1) Lxb2 # |
| 1. ... Tbe5 | | 2. Dc5+ (1) Txc5 # |
| 1. ... The5 | | 2. De3+ (1) Txe3 # |
| 1. ... Se5 | | 2. Dc4+ (1) Sxc4 # |
| 1. ... e5 | | 2. Df4+ (1) exf4 # |

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5



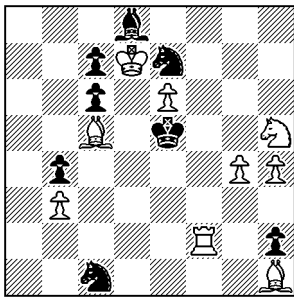
#2 (9+7)

H. Zajic, Die Schwalbe 1978, 2. Preis

1. Sg3! (5)

1. f3?/f4?/e4? Txb4!/Sb5!/Le5!

6



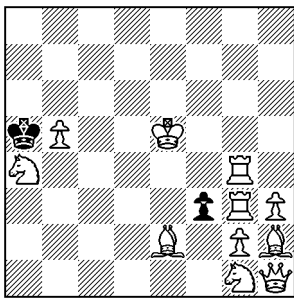
#2 (9+8)

T. Kardos, Magyar Sakkelet 1952, 4. e.E.

1. Tf3! (5)

1. Sf4? Sf5!

7



#3 (11+2)

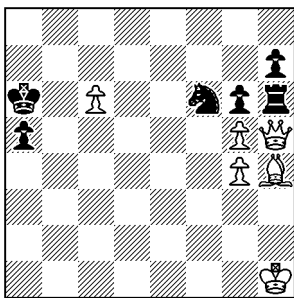
A. Thoma, Schach in Schleswig-Holstein 1995

1. Kd5! fxe2 2. Tf3 (1,5) - 3. Lc7 #

1. ... f2 2. Te3 (1,5) - 3. Lc7 #

1. ... fxe2 2. Tb3 (2) - 3. Lc7 #

8



h#2 a) Diagr. (6+6)

b) bLf6

1

A. Thoma, Original
 (gewidmet den Teilnehmern des Turniers)
 (dedicated to the solvers of the ISC 2007)

a) 1. Sxg4 Lf2 2. Sh2 De2 # (2,5)

b) 1. Lxg5 Le1 2. Lh4 Dxa5 # (2,5)