

Jaroslav Stun
Slovakia



FAIRY CHESS PROBLEMS

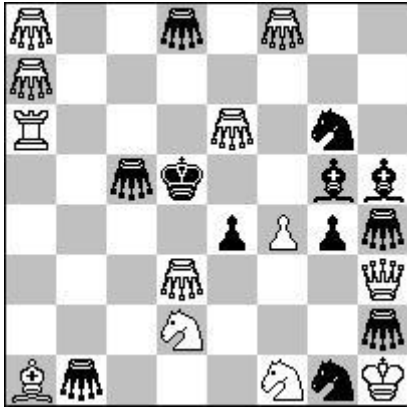
Fairy chess problems of multiple categories,
see table of contents for more...

Fairy chess is the main focus of author's
interest in chess composition

Table of Contents

Mates, stalemates	3
Helpmates	7
Help stalemate and help double stalemate	41
Series helpmate and stalemate.....	46
Selfmate and series selfmate, selfstalemate and series selfstalemate, help selfstalemate	53
Chessproblems with modified chessboard	63

Mates, stalemates



#2

Chemkostav 8.5.1987
Problem No.10

WGrasshoppers a7,a8,d3,e6,f8
BGrasshoppers b1,c5,d8,h2,h4

Set Play:

1...Sg1~ 2. Se3 #
1...Ghe5 (1...Se5) 2, Ga5 #
1...Gg8 2.Gxg8 #

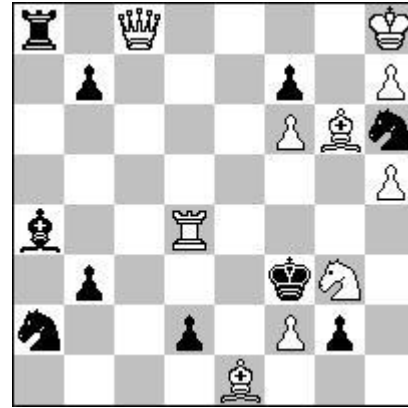
Try:

1.Gd4 + ? (Bd4+?)
but 1...exd3 !

1.Ga5 + ?
but 1...Gce5 !

Solution:

1.Gf5 ! threat: 2.Ga5 #
1...Gxf5 2.Se3 #
1...Gc2 2.Qb3 #
1...e3 2.Be5 #
1...Be7 2.Gf7 #
1...Se7 2.d6 #
1...Gd4 2.Gg8 #



#2 CIRCE

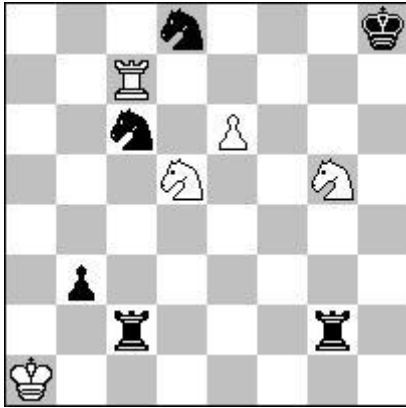
Mat-Pat No.17, 1987
Problem No.759

Try:

1. Kg7? [2. Qc3#, Qc6#, Qf5#, Qg4#]
But: 1. ... e1~!

Solution:

1. Rh4! [2. Be4#]
1. ... Bc6 2. Qxc6# (Bc8)
1. ... Sc3 2. Qxc3# (Sb8)
1. ... Sf5 2. Qxf5# (Sg8)
1. ... Sg4 2. Qxg4# (Sg8)
1. ... dxe1Q (Bc1) 2. Rf4#
1. ... fxg6 (Bf1) 2. Be2#, Bxg2 (Pg7)#



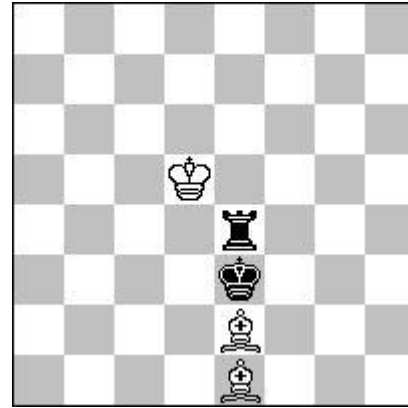
r=6 **BlackMaximummer**
begin black

position of unknown autor

Ivan Jarolin 50 C 31.3.2004
Problem No. Ba55

Solution:

1...Rgd2
2.Rh7+ Kg8
3.Se4 Rh2
4.Se7+ Nxe7
5.Sc3 Rxh7
6.Sb1 Rh1=



a) #6 **BlackMaximummer KoeKo**
b)s#6 **BlackMaximummer KoeKo**

Problemesis No. 45, VI/2005,
Problem No. F431

Solutions:

a) #6 KoeKo BlackMaximummer

1.Kd5-e5 ?
1...Re4-d4
2.Be2-c4 Rd4-d1
3.Be1-b4 Rd1-d6
4.Bc4-d5 Rd6-f6
5.Bb4-c5 Rf6-b6
6.Ke5-f4 #

1...Re4-f4
2.Be2-g4 Rf4-f1
3.Be1-h4 Rf1-f6
4.Bg4-f5 Rf6-d6
5.Bh4-g5 Rd6-h6
6.Ke5-d4 #
but
1...Ke3xe2 !

1.Be2-d1 !
1...Re4-c4
2.Be1-c3 Rc4-f4
3.Bd1-c2 Rf4-b4
4.Bc3-d2 Rb4-b1
5.Bd2-c1 Rb1-b3
6.Kd5-d4 #

1...Re4-e6
2.Kd5-d4 Ke3-f2
3.Be1-c3 Re6-e1
4.Kd4-d3 Re1-e4
5.Bc3-d4 Kf2-e1
6.Bd4-c3#

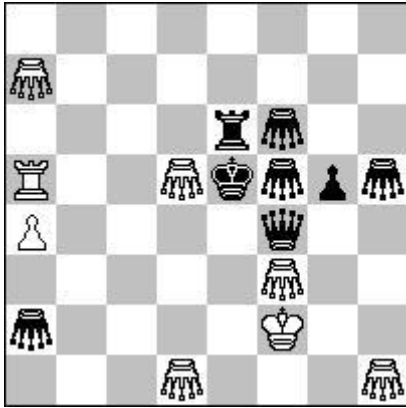
b) s#6 KoeKo BlackMaximummer

1.Kd5-e5 ?
1...Re4-d4
2.Be2-c4 Rd4-d1
3.Be1-b4 Rd1-d6
4.Ke5-e4 Ke3-f4
5.Bb4-c3 Rd6-d2
6.Bc4-e2 Rd2-d5 #

1...Re4-f4
2.Be2-g4 Rf4-f1
3.Be1-h4 Rf1-f6
4.Ke5-e4 Ke3-d4
5.Bh4-g3 Rf6-f2
6.Bg4-e2 Rf2-f5 #
but
1...Ke3xe2 !

1.Be2-f1 !
1...Re4-c4 (Re4-e6)
2.Be1-f2 Rc4-c6
3.Bf1-d3 + Ke3-d2
4.Kd5-e4 Rc6-c1
5.Bd3-b1 Rc1-g1
6.Ke4-d3 Rg1-g3 #

Helpmates



h#2* 2 solutions

Grasshoppers a2,a7,d1,d5,f3,f5,f6,h1,h5

Sachove umenie 12 XII/1985

Problem No.6935

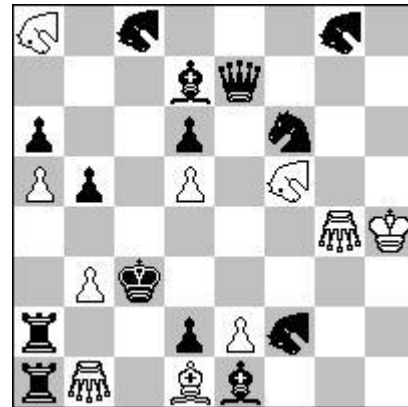
Supl. Ceskoslovensky sach

Set Play:

1. ... Gf7+ 2. Gd5 Rxd5#
1. ... Rc5 2. Gd7 Gd8#

Solutions:

1. Gxf3 Gg1 2. Kf5 Gf7#
1. Gd7 Gf7+ 2. Kd6 Rd5#



h#2 3 solutions

Grasshoppers b1,g4

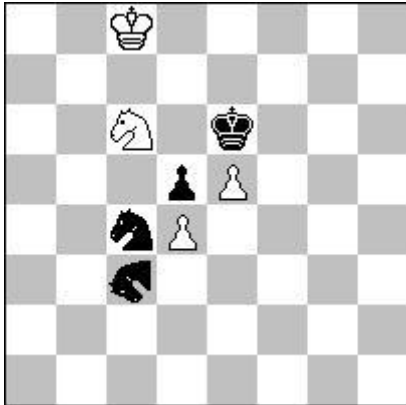
Roses a8,c8,f2,f5,g8

Sachova skladba No.9 VII/1986

Problem No.539

Solutions:

1. Qxe2 Roa4+ 2. Kd3 Bc2#
1. Qe4 Rog3 2. Roa3 Roa4#
1. b4 Gxb4 2. Roc4 Rog3#



h#2 **2 solutions**
a)diagram
b)Roc3<>Bc3

Rose c3

Problemesis No.28 8/2002
 Problem F96

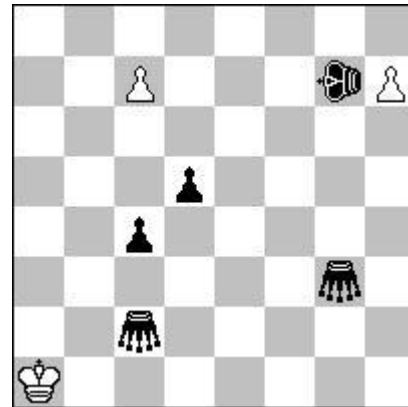
Solutions:

a)diagram

1. Se3 Roe4 2. Sf5 Rog5#
 1. Sd6+ Kc7 2. Sf7 Rog7#

b)Roc3<>Bc3

1. Sxe5 Sd8+ 2. Kd6 Bb4#
 1. Se3 Bb4 2. Sf5 Sd8#

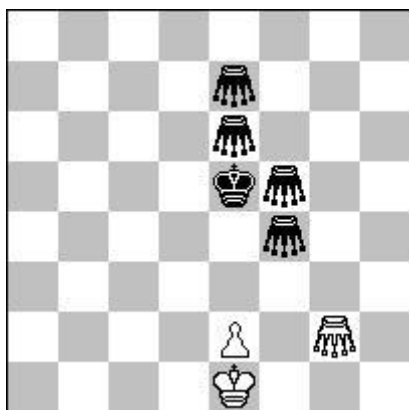


H#2,5 **4 solutions**
Black Transmuting King

Umenie 64 No.39 IX/2005
 Problem No.1676

Solutions:

1...c8=Q 2.Kh6 Qf8 + 3.Kh3 h8=R #
 1...h8=R 2.Kf6 Rf8 + 3.Ke6 c8=B #
 1...c8=B 2.Gg8 Be6 3.Kh6 hxg8=S #
 1...c8=G 2.Kh6 h8=Q + 3.Kc1 Gc3 #



h#4,5 3 solutions

Grasshoppers e6,e7,f4,f5,g2

Phenix No.109 7-8.2002

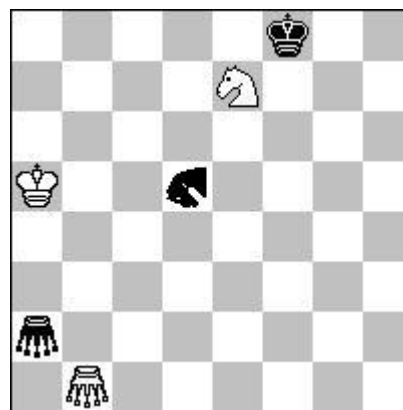
Problem No.4109

Solutions:

1. ... Kd2
2. Gd6 Kd3
3. Kd5 Gc6
4. Gd7 Ge8
5. Gc5 Pe4#

1. ... Kf2
2. Gf6 Kf3
3. Gg5 Gg6
4. Gf7 Ge8
5. Kf5 Pe4#

1. ... Gd2
2. Gf6 Kf2
3. Kf4 Gg5
4. Ge5 Ge7
5. Gg4 Pe3#



h#4,5 a)diagram

b)Ga2>e1

c)Gb1>h7

d)Se7>b7

Grasshoppers a2,b1

Rose d5

Problemesis No.28 8.2002

Problem F95

Solutions:

a)diagram

1. ... Kb5
2. Roe3 Kc6
3. Rof1 Gg1
4. Rof7 Kd7
5. Gg8 Sg6#

b)Ga2>e1

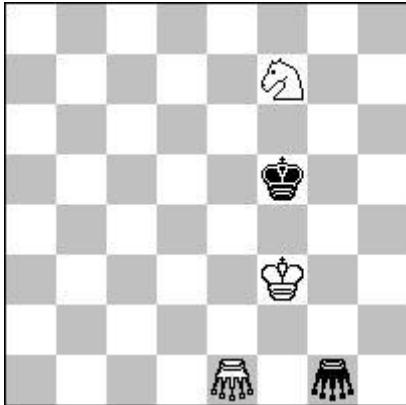
1. ... Ka6
2. Rob6 Gb7
3. Ke8 Gb5
4. Kd8 Kb7
5. Ge8 Sc6#

c)Gb1>h7

1. ... Sf5
2. Ge6 Ge4
3. Rob4 Kb6
4. Ke8 Kc7
5. Rof8 Sd6#

d)Se7>b7

1. ... Gb8
2. Roe7 Kb6
3. Kf7 Kc7
4. Gg8 Gh8
5. Ke8 Sd6#



h#4 2 solutions

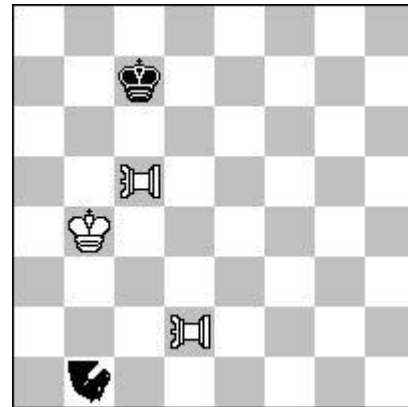
Grasshopper e1

Pat a Mat No. 38 X.2002
Problem No.628

Solutions:

1. Qh2 Sd8 2. Kg5 Se6 3. Kh4 Ge7 4. Kh3 Sg5#

1. Qh1 Kf2 2. Kg4 Se5 3. Kh3 Ge6 4. Kh2 Sg4#



**h#5 a)diagram
b)Nb1>e6
c)Nb1>f7**

Nightrider b1
Wasir c5,d2
Pat a Mat No.38 X.2002
Problem No.629

**1st commendation
PAT A MAT 2002 - FAIRY**

Solutions:

a)diagram

1. Kb6 Wed5

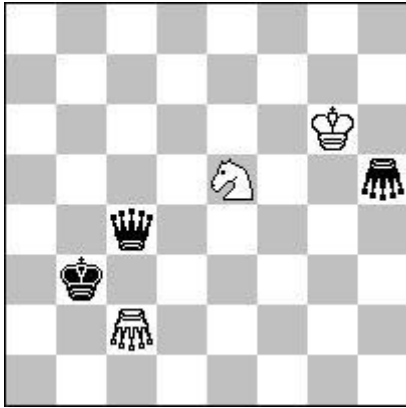
2. Ne7 Ka3
3. Kb5 Wed3
4. Kc4 Ka4
5. Nc3 We3d4#

b)Nb1>e6

1. Kd6 Kb3
2. Ke5 Ka3
3. Kd4 Wed5+
4. Kc3 Wed4
5. Nc2 We2d3#

c)Nb1>f7

1. Kd6 Wee2
2. Ke5 Wed5+
3. Ke4 We5+
4. Kd4 Wee3
5. Nd3 We3e4#



h#5 2 solutions

a)diagram

b)Gc2>d2

Grasshoppers c2,h5

Pat a Mat No.37 7.2002

Problem No.527

Reproduction:

StrateGems 20,10.-12.2002

Problem No.F0371

Solutions:

a)diagram

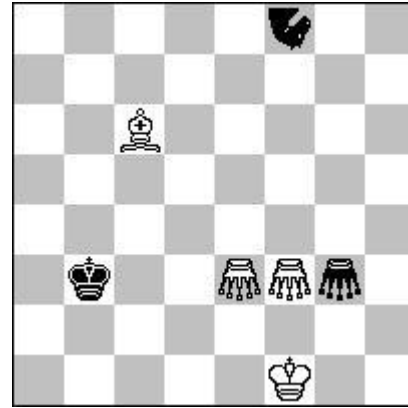
1. Ka3 Kf5
2. Qa2 Ke4
3. Gd5 Kd4
4. Gd3 Kc3
5. Gb3 Sc4#

1. Kc3 Kf5
2. Qf1+ Ke4
3. Kd2 Ge2
4. Ke1 Ke3
5. Gd1 Sd3#

b)Gc2>d2

1. Gf7 Kf5
2. Gf4 Sf3
3. Gb4 Ga5
4. Qb5+ Ke4
5. Kc4 Sd2#

1. Qd5 Sg4
2. Gc5 Gd6
3. Qc6 Kf5
4. Kc4 Gb6
5. Kd5 Se3#



h#4 2 solutions

Grasshoppers e3,f3,g3

Nightrider f8

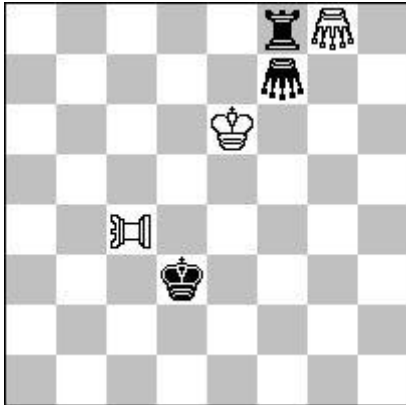
Die Schwalbe Heft 198 XII.2002

Problem No.11716

Solutions:

1. Nd4 Gc5 2. Nb5 Gb7 3. Ga3 Be4 4. Ka4 Bc2#

1. Kc2 Be4+ 2. Kd1 Gd5 3. Gd3 Gc3 4. Nc2 Bf3#



h#4,5 2 solutions

Grasshoppers f7,g8

Wasir c4

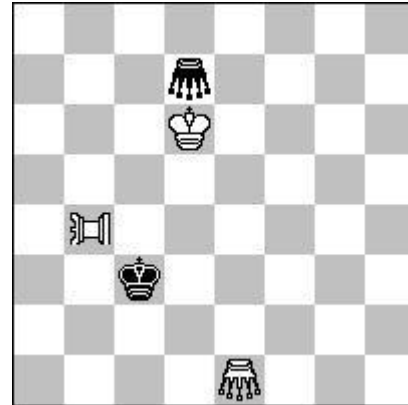
Sachova skladba No.78 I/2003

Problem No.6156

Solutions:

1. ... Web4
2. Kc3 Kd5
3. Gc4 Ke4
4. Rf2 Ke3
5. Rc2 Web3#

1. ... Ge8
2. Ke4 Gg6
3. Gd5 Ke7
4. Ke5 Wed4
5. Rf5 Wee4#



h#4,5

Grasshoppers d7,e1

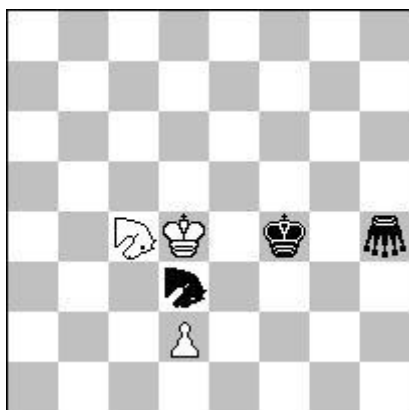
Wasir b4

Problemesis No.31 II.2003

Problem No. F115

Solution:

1. ... Web5
2. Ga4 Wec5
3. Kb4 Wec4
4. Ka5 Kc5
5. Ga6 Web4#



h#5 **a)diagram**
b)Gh4>h5

Grasshopper h4
 Moa c4, d3

Problemesis No.31 II.2003
 Problem No. F116

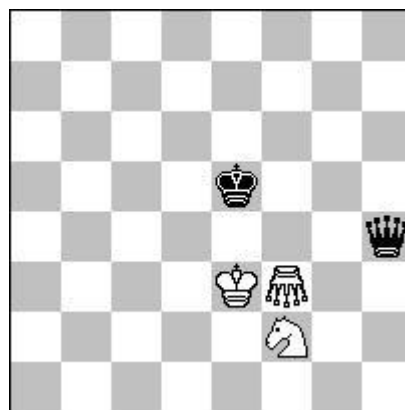
Solutions:

a)diagram

1. Mof2 Kc3
2. Ke4 Kb2
3. Kd3 Kc1
4. Moe4 Kd1
5. Gd4 Mob2#

b)Gh4>h5

1. Moe5 Kc3
2. Ke4 Pd3
3. Kd5 Kd2
4. Kd4 Moa5
5. Gd5 Mob3#



h#4,5 **a)diagram**
b)Sf2>h7
c)Qh4>h5
d)Qh4>g2

Grasshopper f3
 Problemkiste No.145 II.2003
 Problem No.5849

Solutions:

a)diagram

1. ... Kd3
2. Kf4 Kd4
3. Kg5 Ke5
4. Kh6 Kf5
5. Kh5 Sg4#

b)Sf2>h7

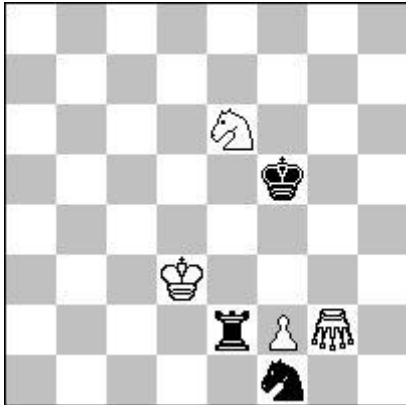
1. ... Ke2
2. Kf4 Gf5
3. Kg3 Sf6
4. Kh2 Kf3
5. Kh3 Sg4#

c)Qh4>h5

1. ... Gf1
2. Kf5 Sd3
3. Kg4 Se1
4. Kh3 Kf4
5. Kh4 Sg2#

d)Qh4>g2

1. ... Sd3
2. Kf6 Gf7
3. Kg5 Se5
4. Kh4 Kf4
5. Qh3 Sg6#



h#4 3 solutions

Grasshopper g2

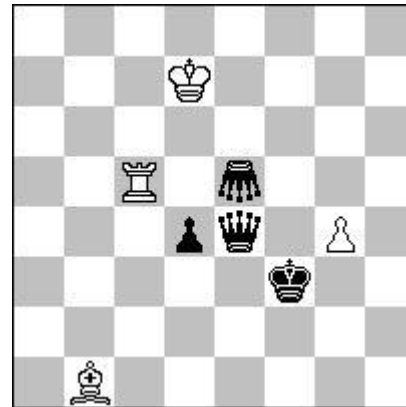
Umenie 64 No.28 III.2003
Problem No. 1139

Solutions:

1. Re5 Kc4 2. Ke4 Gd5 3. Sg3 Gf7 4. Sf5 Sg5#

1. Kg4 Pf3 2. Kh3 Ge4 3. Sg3 Ge1 4. Rh2 Sf4#

1. Sg3 Kc4 2. Ke4 Pf4 3. Sf5 Gd2 4. Re3 Sg5#



h#3 4 solutions

Grasshopper e5

Pat a Mat No.40 IV.2003
Problem No.857

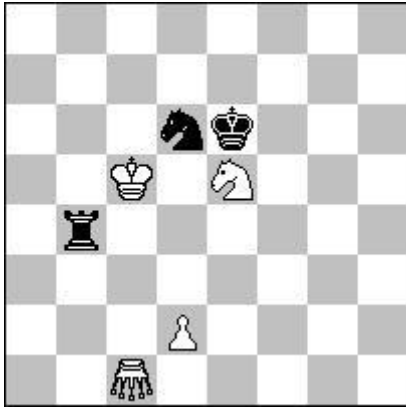
Solutions:

1. Ge3 Ba2 2. Qd3 Rf5 3. Ke4 Bd5#

1. Qe3 Be4 2. Kf4 Bf3 3. Gg3 Rf5#

1. Kxg4 Ke8 2. Kf5 Bxe4+ 3. Ke6 Rc6#

1. Kg2 Rc3 2. Kh1 Rg3 3. Gh2 Bxe4#



h#3,5

- a) diagram
- b) Se5>d3
- c) Se5>h6

Grasshopper c1

Pat a Mat No.40 IV.2003
Problem No.858

Solutions:

a) diagram

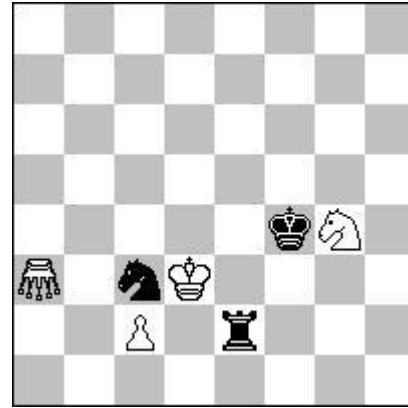
1. ... Pd3 2. Rf4 Gg5 3. Rf6 Pd4 4. Sf5 Pd5#

b) Se5>d3

1. ... Sf4+ 2. Ke5 Sd5 3. Rf4 Gc6 4. Rf5 Pd4#

c) Se5>h6

1. ... Kc6 2. Rc4+ Gc5 3. Rf4 Pd4 4. Rf6 Pd5#



h#4,5*

- a) diagram
- b) Sg4>c7

Grasshopper a3

Die Schwalbe Heft 200 IV.2003
Problem No.11851

Solutions:

a) diagram

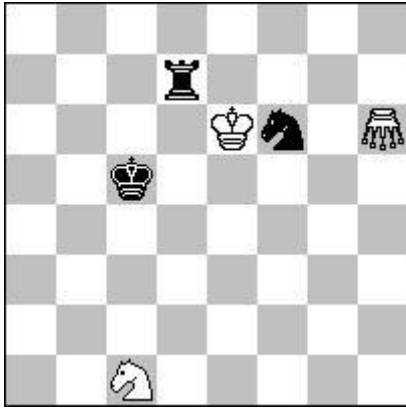
1. Se4 Ge3 2. Kf3 Ge5 3. Sg3 Gh2 4. Rg2 Se5#

1. ... Sf6 2. Re3+ Kd2 3. Rf3 Ke1 4. Se4 Pc3
5. Ke3 Sd5#

b) Sg4>c7

1. Re3+ Kd2 2. Rf3 Ke1 3. Se4 Pc3 4. Ke3 Sd5#

1. ... Kd4 2. Rg2 Gd3 3. Se4 Gf5 4. Rg4 Gh3
5. Sg3 Se6#



h#4,5 2 solutions

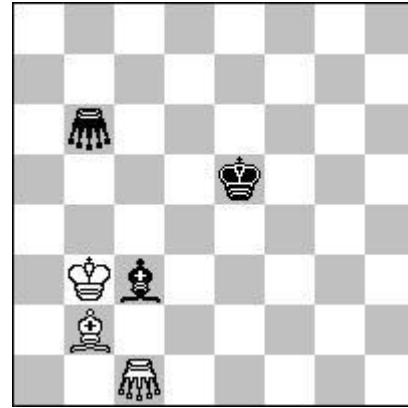
Grasshopper h6

Umenie 64 No.29 V.2003
Problem No.1193

Solutions:

1. ... Ke5
2. Rb7 Ge6
3. Sd5 Gc4
4. Rb5 Ga6
5. Sb6 Sd3#

1. ... Se2
2. Sd5 Gd6
3. Kc6 Gd4
4. Sb6 Ga7
5. Rb7 Sd4#



h#5 3 solutions

Grasshoppers b5, c1

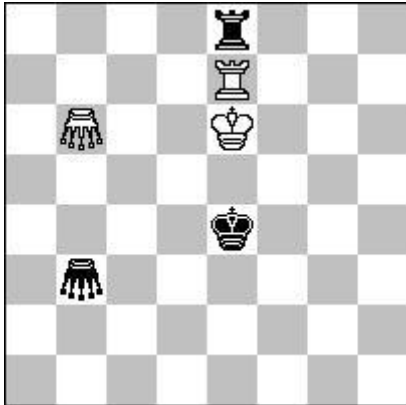
Problemkiste No.147 VI.2003
Problem No.5933

Solutions:

1. Kd6 Kc4
2. Ba5 Gc5
3. Gd4 Ba3
4. Gd7 Kd4
5. Bc7 Gc8#

1. Kd6 Gc4
2. Bd4 Kb4
3. Gb3 Ka5
4. Gd5 Ge4
5. Kc5 Ba3#

1. Kf6 Gc4
2. Gg6 Gc2
3. Kg5 Gh7
4. Bg7 Gf7
5. Kh6 Bc1#



h#3

a)diagram

b)Gb3>b2

c)Gb3>a7

d)Re8>d8

Grasshoppers b3,b6

Die Schwalbe Heft 201 VI.2003

Problem No. 11914

Solutions:

a)diagram

1. Kf3 Kf5 2. Gg3 Re2 3. Re3 Rf2#

b)Gb3>b2

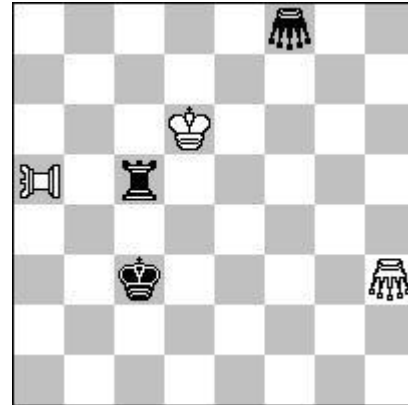
1. Rf8 Rc7 2. Rf4 Rc3 3. Gd4 Re3#

c)Gb3>a7

1. Gc5 Kd7 2. Kd5 Re4 3. Re5 Rd4#

d)Re8>d8

1. Rd3 Rd7 2. Re3 Gf2 3. Gf3 Rd4#



h#5

2 solutions

Grasshoppers f8,h3

Wasir a5

Idee&Form No.79 VII.2003

Problem No.1686

Solutions:

1. Kb4 Kd7

2. Rc3 Gc8

3. Ga3 Gc2

4. Rb3 Kc6

5. Gc3 Wea4#

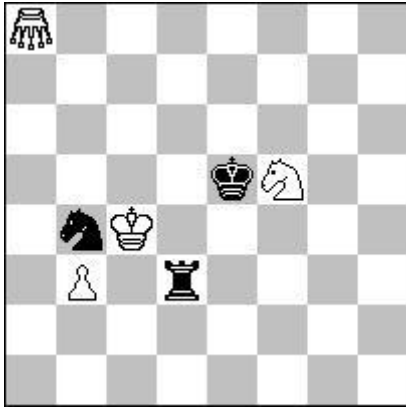
1. Kd4 Ke6

2. Gb4 Gd7

3. Rc4 Gd3

4. Kc5 Kd7

5. Gd4 Web5#



h#4 3 solutions

Grasshopper a8

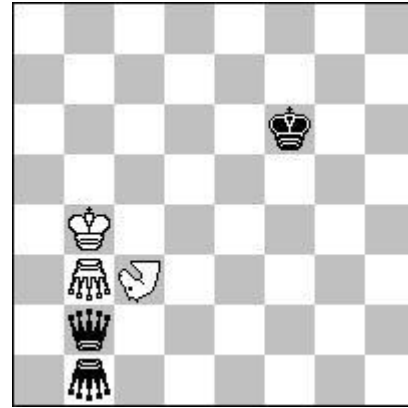
Die Schwalbe Heft 202 VIII.2003
Problem No. 11973

Solutions:

1. Rd4 Kb5 2. Kd5 Ka5 3. Kc5 Sd6 4. Sd5 Sb7#

1. Ke4 Gf3 2. Sd5 Gc3 3. Rf3 Gg3 4. Sf4 Sd6#

1. Rd5 Kc3 2. Rc5 Kd2 3. Sd5 Sh4 4. Kd4 Sf3#



h#6

a)diagram

b)Nh3>a3

Nh=Nightriderhopper

Rochade Europa 11/2003
Problem No.1918

Solutions:

a)diagram

1.Qe2 Nhg1 2.Ke5 Nhd7

3.Kd4 Ka4 4.Kc3 Gd3

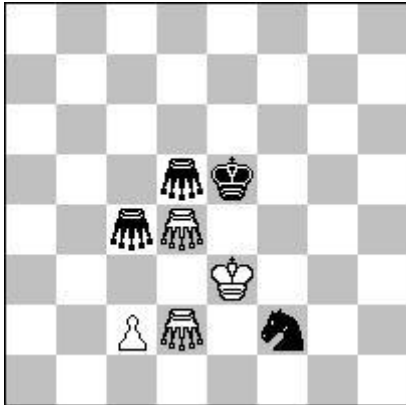
5.Kb2 Gf1 6.Ka1 Kb3 #

b)Nh3>a3

1.Ke5 Nhg6 2.Ke6 Kc5

3.Kd7 Gb1 4.Kc8 Kc6

5.Gc7 Kd6 6.Qb7 Ke7 #



h#4,5 2 solutions
a)diagram
b)Gd2>a2

Die Schwalbe Heft 204 12/2003
 Problem No.12103

Solutions:

a)diagram

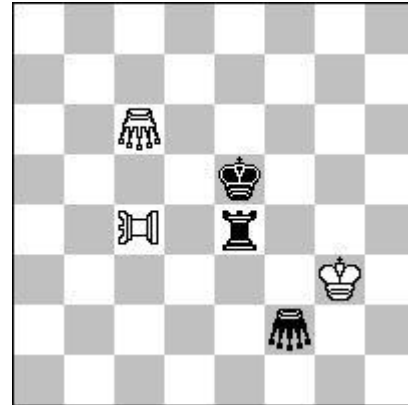
1. ... Gb4
 2.Ge6 Ge1
 3.Gf5 Gg3
 4.Se4 Pc4
 5.Sd6 Gf4 #

1. ... Gg2
 2.Sg4 Ke2
 3.Ke4 Pc3
 4.Se5 Gf6
 5.Gf4 Gf3 #

b)Gd2>a2

1. ... Kf3
 2.Gd3 Gf6
 3.Kd4 Kf4
 4.Se4 Gf3
 5.Sc5 Pc3 #

1. ... Kd2
 2.Ge4 Gg1
 3.Kd4 Ge3
 4.Sd3 Ge6
 5.Sc5 Pc3 #



h#4,5 4 solutions

Wasir c4

Pat a Mat No.43 12/2003
 Problem No.1134

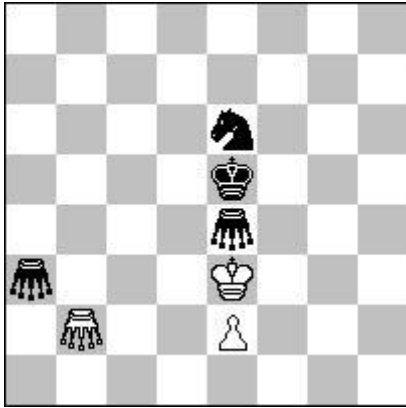
Solutions:

1. ... Wec5
 2.Kf5 Gc4
 3.Gf6 Kf3
 4.Re6 Gf7
 5.Ke5 Wed5 #

1. ... Kf3
 2.Gf4 Ka4
 3.Rd4 Kg5
 4.Rd5 Wed4
 5.Gd6 Wee4 #

1. ... Gc3
 2.Re3 Kg4
 3.Ke4 Wec5
 4.Gd4 Wed5
 4.Rd3 Wee5 #

1. ... Kg2
 2.Kf4 Gc3
 3.Gf5 Kf2
 4.Re5 Gf6
 5.Ke4 Wed4 #



h#5 **2 solutions**
a)diagram
b)Ga3>a1

Pat a Mat No.43 12/2003
 Problem No.1136

Solutions:

a)diagram

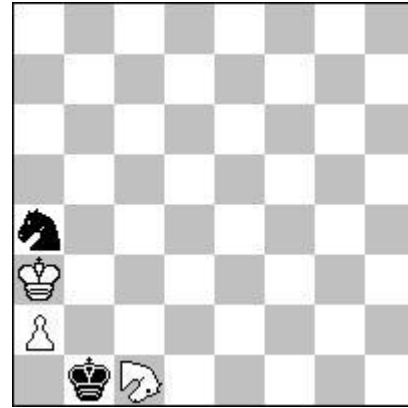
1.Kd5 Kd3
 2.Sd4 Ge5
 3.Ge6 Gc5
 4.Gd6 Ge7
 5.Sc6 Pe4 #

1.Sg5 Gf6
 2.Kf5 Kd4
 3.Kf4 Gf3
 4.Gg3 Gh3
 5.Gg4 Pe3 #

b)Ga3>a1

1.Sf8 Gf2
 2.Gf6 Gd4
 3.Ge6 Kf3
 4.Kf5 Gg7
 5.Sg6 Pe4 #

1.Sc5 Kf3
 2.Kd4 Ge5
 3.Gc4 Gb5
 4.Ge5 Kf4
 5.Gc3 Pe3 #



h#6

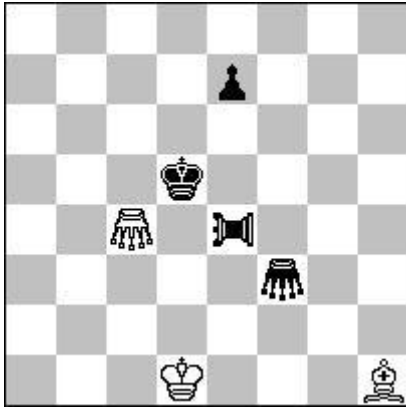
Moa c1

Idee&form No.21 1.2004
 Problem No.1759

Solution:

1.Kc2 Mod3 2.Kc3 Moe1 3.Kd4 Kb3

4.Kc5 Kc2 5.Kb4 Kb1 6.Ka3 Moc2 #



h#4 3 solutions
CouscousCirce

Wasir e4

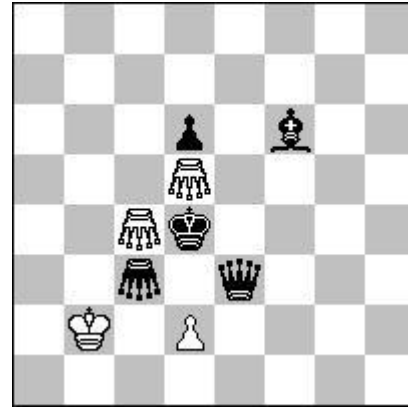
Sachova skladba No.82 I/2004
Problem No.6823

Solutions:

1.Kd4 Bxf3(Gf1)
2.Kd3 Ge2
3.Gf4 Ge5
4.Gd4 Be2 #

1.We5 Ke2
2.Ke4 Gf4
3.Wef5 Gf6
4.Pe5 Bxf3(Gf1) #

1.Pe6 Ke2
2.Gd1 Kd3
3.Gd4 Gxe4(We8)
4.Gd6 Ge7 #



h#4 2 solutions

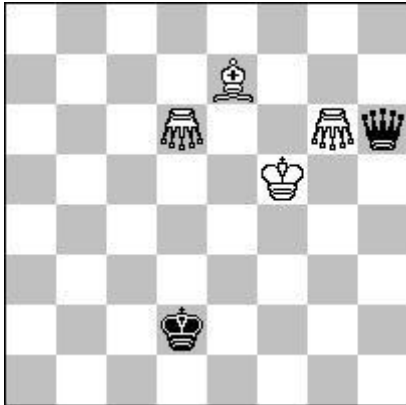
Phenix No.124 12.2003
Problem No. 4488

Reproduction:
Phenix No.128 4.2004
Problem No. 4603

Solutions:

1.Kxc4 Ka3 2.Qc5+ Ka4 3.Bd4 Gb3 4.Pd5 Pd3 #

1.Qe7 Gd7 2.Ke5 Pd4+ 3.Ke6 Gcf7 4.Ge5 Pd5 #



- h#4** **a)diagram**
b)Gd6>b6
c)Gg6>g5
d)Gg6>c3

G=Grasshoppers

Feenschach No.150 1-3/2003
 Problem No.8878

Solutions:

a)diagram

1.Ke3 Kf6 2.Kf4 Gg3 3.Qh5 Gg2 4.Qf3 Bd6 #

b)Gd6>b6

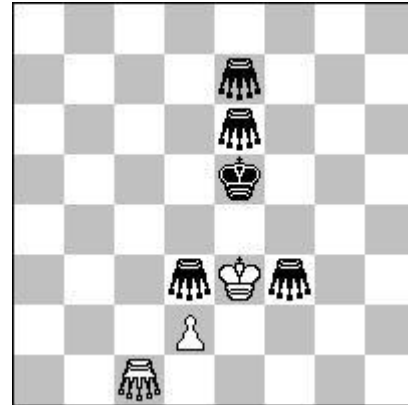
1.Ke2 Ga6 2.Qd2 Gf1 3.Ke3 Gf2 4.Qe2 Bc5 #

c)Gg6>d5

1.Kd3 Gd2 2.Ke3 Gd1 3.Qa6 Ke5 4.Qe2 Bg5 #

d)Gg6>c3

1.Qe6+ Kf4 2.Kd3 Gg3 3.Kd4 Gb3 4.Qc4 Bf6 #



- h#5** **2 solutions**

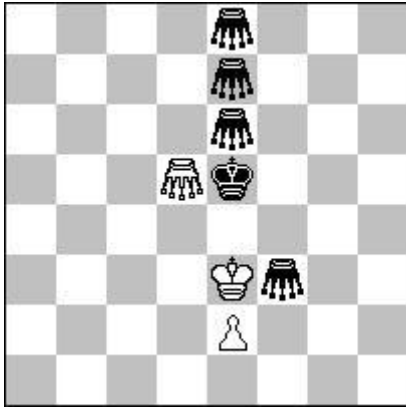
Grasshoppers

Feenschach No.150 1-3.2003
 Problem No.8879

Solutions:

1.Gd1 Ge1
 2.Gf1 Gc3
 3.Gf4 Gf6
 4.Gf5 Gd8
 5.Gd6 Pd4 #

1.Kd5 Kf4
 2.Gd6 Pd4
 3.Gfc6 Gg5
 4.Gh4 Ke3
 5.Ghc4 Gd2 #



h#5 2 solutions

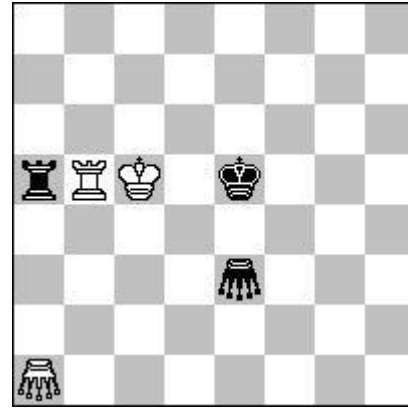
Grasshoppers

Feenschach No.150 1-3.2003
Problem No.8880

Solutions:

1.Kd6 Gf7
2.Gc6 Kd4
3.Gb5 Pe4
4.Gd5 Gc4
5.Gbd7 Pe5 #

1.Kf5 Kd4
2.Gf6 Gd3
3.Gg5 Kd5
4.Gee5 Gd6
5.Gg4 Pe4 #



h#3

a)diagram

b)Ga1>h8

c)Ga1<d2

Grasshoppers

Feenschach No.152 7-9.2003
Problem No.9028

Solutions:

a)diagram

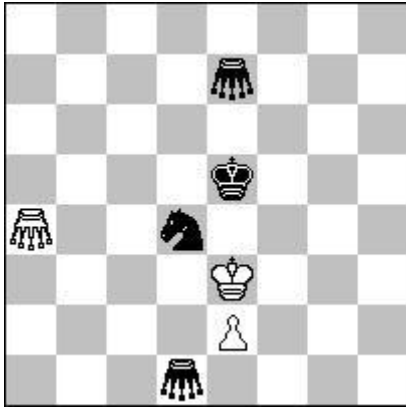
1.Ke6 Kc6 2.Ge7 Rf5 3.Re5 Rf6 #

b)Ga1>h8

1.Ra4 Rb8 2.Ge6 Rf8 3.Re4 Ge8 #

c)Ga1>d2

1.Kf5 Kc4 2.Ke4 Rf5 3.Re5 Rf4 #



h#5 3 solutions

Grasshoppers

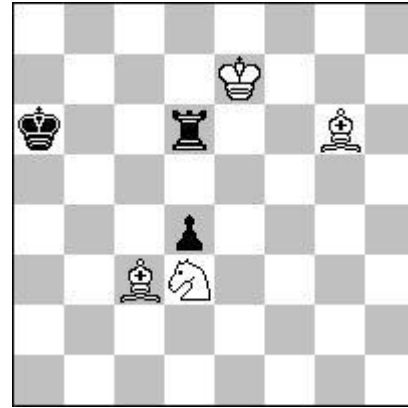
Feenschach No.152 7-9.2003
Problem No. 9031

Solutions:

1.Sb5 Gc6
2.Sb7 Gc8
3.Kd6 Kd4
4.Gd5 Pe4
5.Gd7 Pe5 #

1.Gf3 Ge4
2.Kf6 Ge8
3.Gf7 Kf4
4.Sf5 Pe4
5.Sg7 Pe5 #

1.Gd5 Ge4
2.Se6 Kd2
3.Kd4 Gc4
4.Sc5 Ge6
5.Ge5 Pe3 #



**h#3,5 BlackMaximummer
position of J.Bazlov**

a)diagram

b)Rd6>f8

c)Rd6>a1

Ivan Jarolin 50 C 31.3.2004
Problem No. Bc18

Solutions:

a)diagram

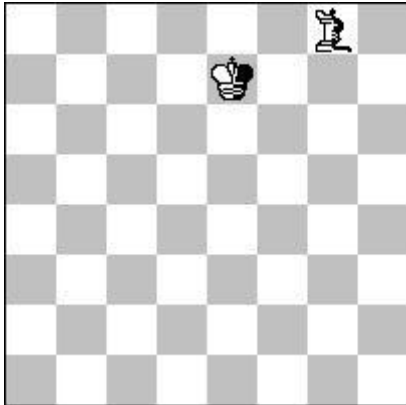
1... Sb4+ 2.Kb7 Bxd4 3.Ra6 Sxa6 4.Ka8 Be4#

b)Rd6>f8

1... Kxf8 2.Kb7 Sc5+ 3.Kc8 Bf5+ 4.Kd8 Ba5#

c)Rd6>a1

1... Sc1 2.Ra5 Bxa5 3.Kb5 Kd6 4.Kc4 Bd3#



**h#10* Sentinelles PionAdvers
DoubleMaximummer**

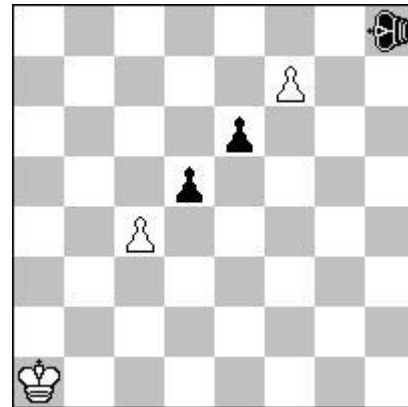
**No wK, No bK
Neutral Ke7 BRg8
(BR=BishopRock)**

Problemesis No.40 8.2004
Problem No.F317

Solution:

1... nBRg1
2.nBRa7 nBRa1[+bPa7]
3.nBRh8 nBRh1
4.nBRa8 nKd8[+bPe7]
5.e5 nKc7
6.a5 nBRa6
7.nKd6[+wPc7] nBRc8[+bPa6]
8.nKc5[+wPd6] nKb6[+bPc5]
9.nBRxc7 nKa7[+bPb6]
10.nBRb8[+wPc7] cxb8=Q #

1.nBRg1 nBRa7
2.nBRa1[+wPa7] nBRh8
3.nBRh1 nBRa8
4.nKd6[+wPe7] nKc7[+bPd6]
5.nKb6[+wPc7] nKc6[+bPb6]
6.nKb5[+wPc6] nKa6[+bPb5]
7.d5 nKb7[+bPa6] +
8.nKxc6[+wPb7] bxa8=BR
9.a5 nKb7[+bPc6]
10.nKa6[+wPb7] b8=S #



h#3 2 solutions

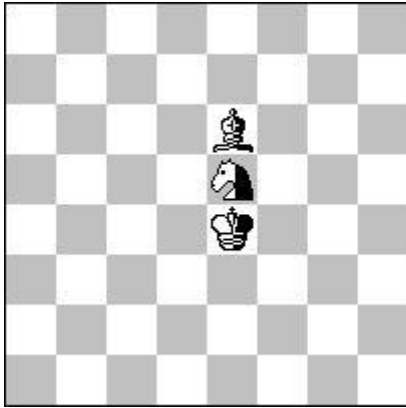
Black Transmuting King

Problem Online, 4.12.2004
Problem No. G0003

Solutions:

1.d4 f8=Q + 2.Ke5 Qf5 + 3.Kd6 c5 #

1.e5 f8=Q + 2.Kh3 Qf3 + 3.Ke6 cxd5 #



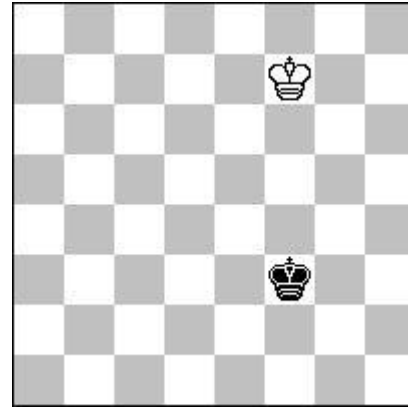
h#8 **Sentinelles PionAdvers**
DoubleMaximummer

Neutral Pieces

Problemesis No.42 12/2004
Problem No.F371

Solution:

1.nBa2[+wPe6] nBc4[+bPa2]
2.nBf1[+wPc4] nBh3
3.nBxe6[+wPh3] nBg8[+bPe6]
4.nSf7[+wPe5] nSh6[+bPf7]
5.nSf5[+wPh6] nBh7
6.nSd4[+wPf5] nSb3[+bPd4]
7.nSc1[+wPb3] nSd3
8.exf5 + nKd5[+bPe4] #



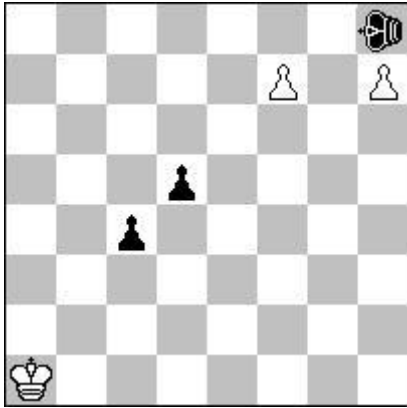
h#5 **2 solutions**
Sentinelles
DoubleMaximummer

Sachova skladba No.86 1/2005
Problem No.7410

Solutions:

1.Kg4[+bPf3] Ke6[+wPf7]
2.Kh5[+bPg4] Kd7[+wPe6]
3.Kg6[+bPh5] Ke8[+wPd7]
4.Kh7[+bPg6] e7
5.Kh8[+bPh7] f8=Q #

1.Kg2[+bPf3] Kg6[+wPf7]
2.Kh3[+bPg2] Kh5[+wPg6]
3.f2 f8=R
4.Kh2[+bPh3] Rxf2
5.Kg3[+bPh2] Rf8[+wPf2] #



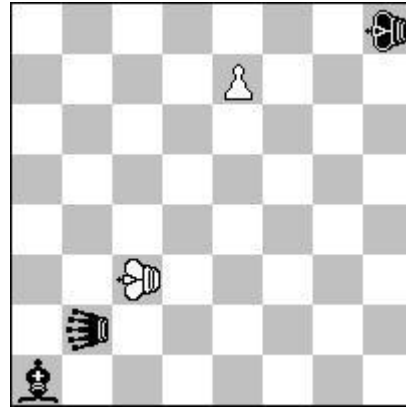
h#3 2 solutions
BlackTransmutingKing

Problem Online, 17.02.2005
 Problem No. G0006

Solutions:

1.c3 f8=Q + 2.Ke5 Qf6 + 3.Kh5 h8=R #

1.Kg7 Kb1 2.Kf8 h8=Q + 3.Ka3 f8=B #



h#3 3 solutions
TransmutingKings
Lion b2

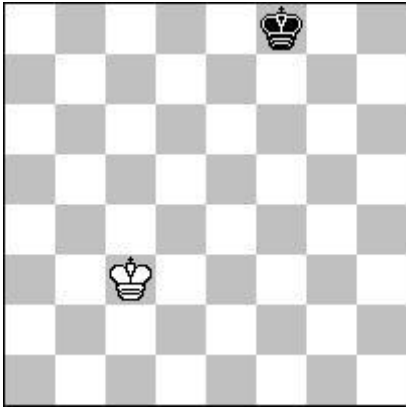
Problem Online, 02.03.2005
 Problem No. G0009

Solutions:

1.Llg7 + Ka5 2.Bc3 + Kd8 3.Kg8 e8=R #

1.Lld4 + Kb4 2.Bb2 e8=Li 3.Bc3 + Kf8 #

1.Kg8 e8=R + 2.Kg1 Kd2 3.Llg2 Re1 #



h#4 **2 solutions**

a) diagram

b) bKf8>g4

Sentinelles

Pat a Mat No.48 III.2005

Problem No.333

Solutions:

a) diagram

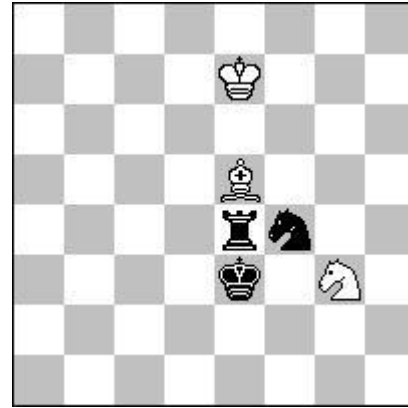
1.Ke7 Kc4[+wPc3]
2.Kd7[+bPe7] Kd5[+wPc4]
3.Kc7[+bPd7] Kd4[+wPd5]
4.Kd6[+bPc7] c5 #

1.Kf7 Kd4[+wPc3]
2.Ke7[+bPf7] Ke5[+wPd4]
3.Kd7[+bPe7] Ke4[+wPe5]
4.Ke6[+bPd7] d5 #

b) bKf8-->g4

1.Kf5[+bPg4] Kd2[+wPc3]
2.Ke5[+bPf5] Ke3[+wPd2]
3.Kd5[+bPe5] Ke2[+wPe3]
4.Ke4[+bPd5] d3 #

1.Kg5[+bPg4] Kd3[+wPc3]
2.Kf5[+bPg5] Ke2[+wPd3]
3.Ke5[+bPf5] Kf2[+wPe 2]
4.Kf4[+bPe5] e3 #



H#3,5 **3 solutions**

ParrainCirce

Problemesis No.45 VI/2005

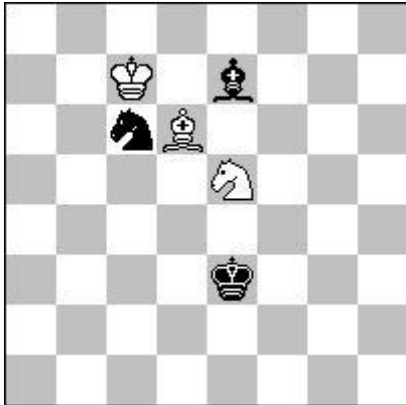
Problem No. F425

Solutions:

1... Kf7
2.Se2 Bg7
3.Kf4 Kf6
4.Sxg3 Bh6 [+wSh2] #

1... Kf6
2.Sd3 Bd4 +
3.Kxd4 Sxe4 [+wBb5]
4.Kxe4 [+bRf4] + Bc6 [+wSf5] #

1... Sxe4
2.Kd3 [+bRd4] Bxd4
3.Kxd4 [+bRd5] Sd2 [+wBc2]
4.Ke5 Sf3 #



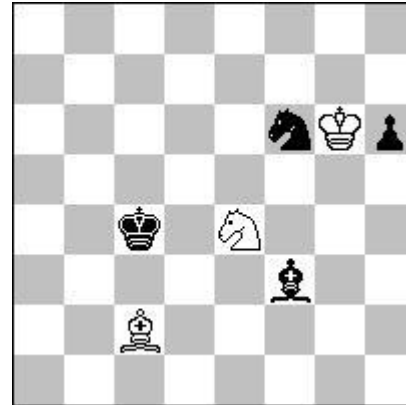
H#4*
ParrainCirce

Problemesis No.45 VI/2005,
Problem No. F426

Solution:

1... Bxe7
2.Sb4 [+bBd5] Bxb4
3.Be4 [+bSc3] Kd6
4.Kd4 Bc5 #

1.Kd4 Bc5 +
2.Kxc5 Sxc6 [+wBa6]
3.Bd6 [+bSb5] + Kc8
4.Kxc6 Bb7 [+wSd7] #



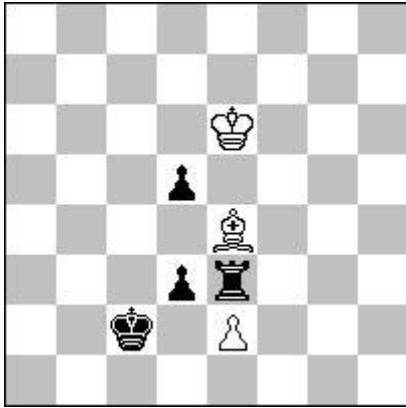
H#4 **2 solutions**
ParrainCirce

Problemesis No.45 VI/2005,
Problem No. F427

Solutions:

1.Kd5 Kxf6
2.Bd1 [+bSd4] Bxd1
3.Sc6 [+bBc3] + Kf5
4.Bd4 Bb3 #

1.Se8 Kf5
2.Bxe4 + Kxe4 [+wSd3]
3.Sc7 [+bBc3] Bb1
4.Sb5 Ba2 #



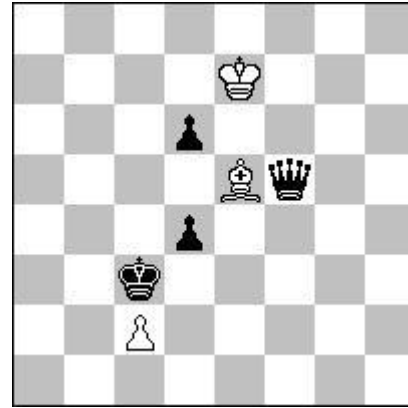
H#4 2 solutions
ParrainCirce

Problemesis No. 45 VI/2005,
Problem No. F428

Solutions:

1.Kd1	Kxd5
2.d2 [+bPd4]	Kc5
3.Kxe2	Bd3 [+wPd1] +
4.Kxd3	Kb4 [+wBc2] #

1.dxe4	Kd6 [+wBd4]
2.dxe2	Kd5 [+wPe1]
3.Kd3	Bxe3
4.Kxe3 [+bRf3]	Kc4 [+wBd2] #



H#4 3 solutions
ParrainCirce

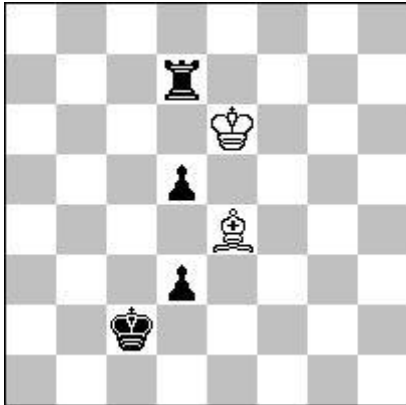
Problemesis No. 45 VI/2005
Problem No. F429

Solutions:

1.Qe4	Kxd6
2.Qxc2 [+bPb4]	Kd5 [+wPc1]
3.b3	Bc7
4.d3	Ba5 #

1.Qxe5 +	Kd7 [+wBd5]
2.d3	Kc7
3.Kd4	cxd3
4.Kxd5 [+bPd4]	Kb6 [+wBc4] #

1.d5	Bf4
2.d3	cxd3
3.Kd4 [+bPe4]	Be3 +
4.Ke5	d4 #



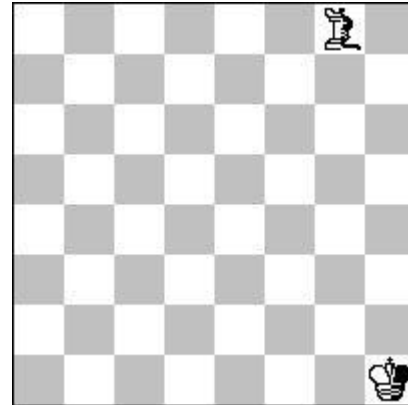
H#4 2 solutions
ParrainCirce

Problemesis No. 45 VI/2005,
Problem No. F430

Solutions:

1.Kb3 Bxd3
2.Ra7 [+bPa3] Kxd5
3.Ka4 [+bPc6] + Kc4
4.Ra5 Bc2 #

1.Ra7 Kxd5
2.Kb1 [+bPc4] Kxc4
3.Ra4 [+bPc1=bB] + Kb3
4.Ra1 Bxd3 #



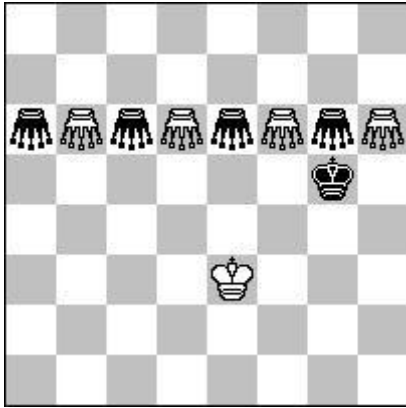
H#15 Sentinelles Pion Advers
DoubleMaximumber

Neutral Kh1, BRg8
BR=BishopRock

Phenix No.139 IV/2005
Problem No. 4890

Solution:

1.nBRg8-g1 nBRg1-a7
2.nBRa7-a1[+wPa7] nBRa1-g7
3.nBRg7-g1[+wPg7] nBRg1-b6
4.nBRb6-b1[+wPb6] nBRb1-g6
5.nBRg6-g1[+wPg6] nBRg1-c5
6.nBRc5-f8[+wPc5] nBRf8-f1
7.nBRf1-a6 nBRa6-a1[+bPa6]
8.nBRa1xg7 nKh1-g2
9.nKg2-f1[+wPg2] g2-g4
10.nKf1-e2 nKe2-f3[+bPe2]
11.nKf3-g2[+wPf3] nKg2-h3[+bPg2]
12.nBRg7-f8[+wPg7] nBRf8-f4
13.nBRf4-b8[+wPf4] a7xb8=BR
14.nKh3-h4[+wPh3] nKh4-g5[+bPh4] +
15.nKg5-h6 nKh6-h5[+bPh6] #



h#13 **KoeKo**
DoubleMaximummer
a)diagram
b)Kg5>c5

Problemesis No.40 VIII/2004
 Problem No. F314

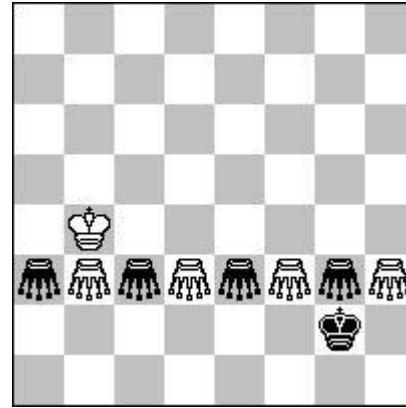
Solutions:

a)diagram

- 1.Ge6-e2 Gb6-f2
- 2.Ga6-f1 Gf6xf1
- 3.Ge2-e4 Gh6-f4
- 4.Ge4-h7 Gd6-g3
- 5.Gg6-b6 Gf2-f5
- 6.Gb6-f2 Gg3-d3
- 7.Gh7-e4 Gf1-c4
- 8.Gc6-f3 Gc4-e2
- 9.Gf2-d4 Gf4-h6
- 10.Gf3-f6 Gh6-e6
- 11.Gd4-g7 Ge2-c4
- 12.Gg7-g4 Gc4-f7
- 13.Gg4-d4 Gf7-d5 #

b)bKg5>c5

- 1.Ge6-e2 Gh6-d2
- 2.Ga6-f1 Gd6-d1
- 3.Gf1-f7 Gb6-d4
- 4.Gf7-h5 Gf6-c3
- 5.Gh5-b5 Gd2-d5
- 6.Ge2-a6 Gc3-f3
- 7.Gg6-b6 Gd1-g4
- 8.Ga6-c4 Gf3*c6
- 9.Gc4-a6 Gd4-h4
- 10.Gb6-d4 Gg4-c4
- 11.Ga6-d6 Gc6-a4
- 12.Gd6-b4 Gd5-b3
- 13.Gb5-d3 Ga4-c2 #

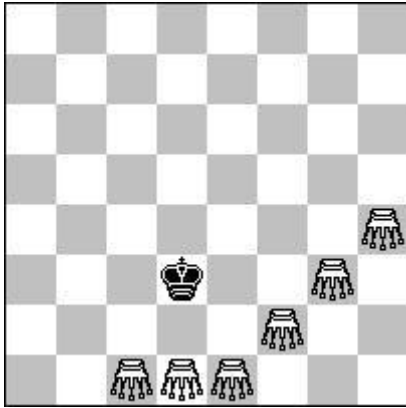


h#9 **KoeKo**
DoubleMaximummer

Problemesis No.40 VIII/2004
 Problem No. F315

Solution:

- 1.Ga3-c5 Gh3-f1
- 2.Gc5-f2 Gf1-c4
- 3.Gg3-e1 + Kb4-a4
- 4.Ge1-b4 Gb3-d5 +
- 5.Kg2-g1 Gd5-g2
- 6.Gb4-d2 Gc4-e2
- 7.Gc3-e1 Gd3-f1
- 8.Gd2-f4 Gg2-e4
- 9.Ge3-g5 Ge4xe1 #



h#6 **4 solutions**
KoeKo
WhiteMaximummer

NoWhiteKing
 Grasshoppers

Pat a Mat No.47 12/2004,
 Problem No.456

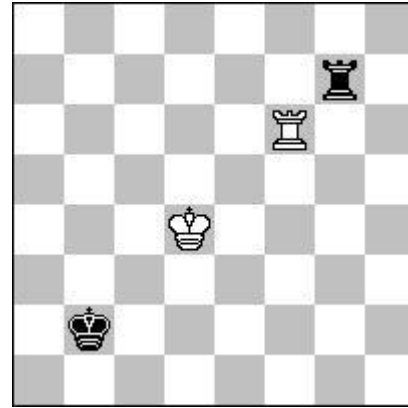
Solutions:

1.Kd3-e3 Gc1-f4
 2.Ke3-f3 Gd1-g4
 3.Kf3-e3 Ge1-e4
 4.Ke3-f3 Gg3-e5
 5.Kf3-g2 Gh4-e1
 6.Kg2-h3 Gf2-f5 #

1.Kd3-d2 Gf2-c2
 2.Kd2-d3 Gg3-c3
 3.Kd3-d4 Gh4-c4
 4.Kd4-d5 Gd1-d6
 5.Kd5-d4 Ge1-b4 +
 6.Kd4-d3 Gd6-a3 #

1.Kd3-e2 Gd1-f3
 2.Ke2-d2 Gf2-c2
 3.Kd2-d3 Gf3-c3
 4.Kd3-d4 Gh4-c4
 5.Kd4-d5 Gg3-b3 +
 6.Kd5-d4 Ge1-b4 #

1.Kd3-c2 Gf2-b2
 2.Kc2xd1 Gh4-f2
 3.Kd1-d2 Ge1-b1
 4.Kd2-c2 Gc1-a3
 5.Kc2-c3 Gg3-b3 +
 6.Kc3-c4 Gf2-a2 #



h#29 **2 solutions** **DUPLEX**
KoeKo
PWC
DoubleMaximummer

Die Schwalbe Heft 210 X/2004
 Problem No.12502

Solutions:

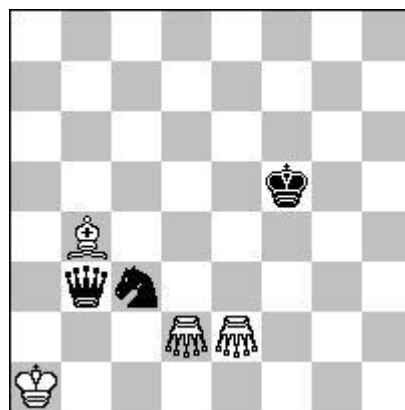
1.Rg5 Rf4 2.Rc5 Ke3 3.Rg5 Rf6
 4.Re5 Rd6 5.Re7 Rf6 6.Re4 Kf4
 7.Re7 Rd6 8.Re3 Rd2 9.Re5 Rd6
 10.Rg5 Rh6 11.Rg7 Rf6 12.Rg3 Ke5
 13.Ra3 Rf4 14.Rg3 Rf2 15.Re3 Rc2
 16.Kc1 Rf2 17.Rg3 Rf6 18.Rg7 Rd6
 19.Rc7 Rd1 20.Kd2 Kd6 21.Rc5 Kxc5 [+bRd6]
 22.Rd4 Kxd4 [+bRc5] 23.Re5 Kc3 + 24.Kc1 Rd6
 25.Rc5 Rd1 26.Kb2 + Kb4 27.Rc1 Ka3 +
 28.Ka2 Rxc1 [+bRd1] 29.Kb1 Ka2 #

1.Re7 Rd6 2.Re3 Kc5 3.Re7 Rf6
 4.Re5 Rf4 5.Rg5 Rf6 6.Rd5 Kd6
 7.Rg5 Rf4 8.Rc5 Rb4 9.Re5 Rf4
 10.Re7 Rf8 11.Rg7 Rf6 12.Rc7 Ke5
 13.Rc1 Rd6 14.Rc7 Rb6 15.Rc5 Rb3
 16.Ka3 Rb6 17.Rc7 Rf6 18.Rg7 Rf4
 19.Rg3 Ra4 20.Kb4 Kf4 21.Re3 Kxe3 [+bRf4]
 22.Rd4 Kxd4 [+bRe3] 23.Re5 Kc3 + 24.Ka3 Rf4
 25.Re3 Ra4 26.Kb2 + Kd2 27.Ra3 Kc1 +
 28.Kb1 Rxa3 [+bRa4] 29.Ka2 Kb1 #

1.Rf8 Re7 2.Rd8 Re3 3.Rd5 Ra3
 4.Ke5 Rc3 5.Rd2 + Re3 6.Rf2 Rg3
 7.Rf6 Ra3 8.Rf4 Rg3 9.Rf2 Re3
 10.Rc2 Kc1 11.Rf2 Rg3 12.Rf6 Rg7
 13.Rd6 Rc7 14.Rd1 Kd2 15.Kd6 Rc5
 16.Kxc5 [+bRd6] Rd4 17.Kxd4 [+bRc5] Re5
 18.Kc3 + Kc1 19.Rd6 Rc5 20.Rd1 Kb2 +
 21.Kb4 Rc1 22.Ka3 + Ka2 23.Rd2 + Kb1
 24.Ra2 Ka1 25.Rd2 Rc3 26.Rd4 Rc5

27.Ra4 Ra5 28.Kb2 + Rxa4 [+wRa5]
29.Ka3 Kb2 #

1.Rh6 Rg5 2.Rh4 Rc5 3.Re4 Rc1
4.Ke5 Rc3 5.Rb4 + Rc5 6.Rb6 Rc7
7.Rf6 Rc1 8.Rd6 Rc7 9.Rb6 Rc5
10.Rb3 Ka3 11.Rb6 Rc7 12.Rf6 Rg7
13.Rf4 Rg3 14.Ra4 Kb4 15.Kf4 Re3
16.Kxe3 [+bRf4] Rd4 17.Kxd4 [+bRe3] Re5
18.Kc3 + Ka3 19.Rf4 Re3 20.Ra4 Kb2 +
21.Kd2 Ra3 22.Kc1 + Kb1 23.Rb4 + Ka2
24.Rb1 Ka1 25.Rb4 Rc3 26.Rd4 Re3
27.Rd1 Re1 28.Kb2 + Rxd1 [+wRe1]
29.Kc1 Kb2 #



h#6 3 solutions
KoeKo
WhiteMaximummer

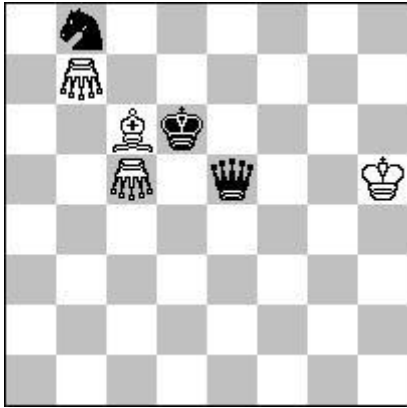
Problem Online 4.12.2004
Problem No.G0004

Solutions:

1.Sb5 Ga6 2.Sc3 Ba3
3.Qc4 Gd3 4.Ke4 Gf5
5.Ke3 Bc1 6.Qe4 Gf4 #

1.Qd1 Gc2 2.Qg4 Gg6
3.Kf4 Gg5 4.Qf5 Ge3
5.Sb5 Bd2 6.Sd4 Gg5 #

1.Qa4 Gf2 2.Sd1 Be1
3.Se3 Ba5 4.Qg4 Be1
5.Kf4 Gh5 6.Kg3 Gh4 #



h#5 **AlphabeticChess**
KoeKo
PWC
a)diagram
b)Sb8>a7
c)Bc6>e6
d)Bc6>d7

Grasshoppers

Problemesis No.42 12/2004
 Problem No.F373

Solutions:

a)diagram

1.Sd7 Gd5
 2.Kxc6 [+wBd6] Gc7
 3.Kb7 Gxe5 [+bQc7]
 4.Kc8 Gf5 +
 5.Kd8 Be7 #

b) bSb8>a7

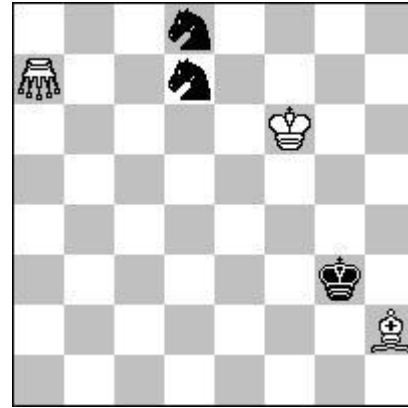
1.Sb5 Gb4 +
 2.Kd7 Gb6
 3.Sd4 Gxd4 [+bSb6]
 4.Sd5 Gc7 +
 5.Ke6 Bd7 #

c) wBc6>e6

1.Sc6 Gd5
 2.Sd4 Gxe5 [+bQc5]
 3.Qc7 Gf5
 4.Qe7 Gg5
 5.Sd4xe6 [+wBd4] Bd4-e5 #

d) wBc6>d7

1.Sc6 Ge7
 2.Sd4 Gf5
 3.Sxf5 [+wGd4] Gf6
 4.Kd5 Be6 +
 5.Ke4 Bd5 #



h#7* **KoeKo**
WhiteMaximummer

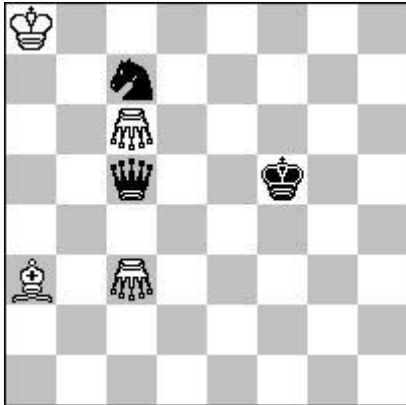
Grasshopper a7

Suomen Tehtäväniekat 1/2005
 7.2.2005
 Problem No.2795

Solution:

1... Ke7
 2.Se6 Kd6
 3.Sf6 Ke5
 4.Sd4 Ge3
 5.Sf5 Gh3 +
 6.Kh4 Ge6
 7.Kg5 Bf4 #

1.Sc6 Ke6
 2.Sf6 Kf5
 3.Se4 Kg4 +
 4.Kh4 Bb8
 5.Sd4 Ge3
 6.Sf5 + Kh5
 7.Sd2 Bg3 #



a) diagram h#4,5**

b) Ba3>b1 h#5,5**

KoeKo
PWC
WhiteMaximummer

1.Qxc6 [+wGc5] Be4
2.Kxe4 [+wBf5] Bc8
3.Kd5 Gc2
4.Sb5 Gc7
5.Sd6 Be6 #

1... Be4
2.Kf4 Gf3
3.Kxe4 [+wBf4] Gb3
4.Ke3 Gc6
5.Sd5 Bb8
6.Kd4 Be5 #

Grasshoppers

Probleemblad No.2 III-IV/2005

Problem No. F 483

Solutions:

a) diagram

h#4,5 **Set Play h#4

1.Qd5 Bd6
2.Sb5 Gc7
3.Sxd6 [+wBb5] Ga4
4.Ke6 Bd7 #

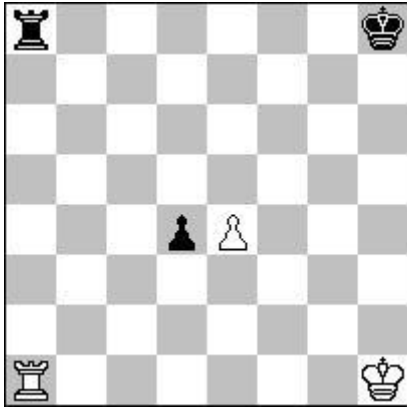
1.Sd5 Bxc5 [+bQa3]
2.Ke5 Gf6
3.Qxc5 [+wBa3] Gb6
4.Qd4 Bd6 #

1... Bxc5 [+bQa3]
2.Sd5 Ba7
3.Qb4 Bd4
4.Qd6 Ba7
5.Ke5 Bd4 #

b)wBa3>b1

h#5,5 ** Set Play h#5

1.Qc4 Be4
2.Qxc6 [+wGc4] Gxc7 [+bSc4]
3.Kxe4 [+wBf5] Bc8
4.Se5 Gf6
5.Qd5 Bf5 #



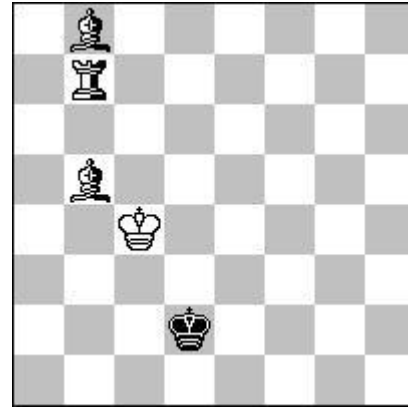
H#21* Koeko
PWC
DoubleMaximurmer

Phénix No.135 12.2004
Problem No.4806

Solution:

1...Ra7	2.Rg8 Rh7 +
3.Rg1 Kg2	4.Kg7 Kf1
5.Kh8 Rh1	6.Rxh1 [+wRg1] Rg8
7.Kg7 Kg2	8.Rf1 Kxf1 [+bRg2]
9.Re2 Kxe2 [+bRf1]	10.Rf5 exf5 [+bRe4]
11.Rg4 Kd3	12.Re4 Kxe4 [+bRd3]
13.Rf3 Kd5	14.Rc3 Ke6
15.Re3 + Kd5	16.Re6 Kxe6 [+bRd5]
17.Rd7 Rc8	18.Rf7 Rc3
19.Rxf5 [+wPf7] Re3	20.Rf2 Rg3 +
21.Kf8 Rg8 #	

1.Ra2 Rg1	2.Rh2 + Rg8
3.Kg7 Kg2	4.Kf8 Kh1
5.Rh8 Rxh8 [+bRg8]	6.Rg1 Kg2
7.Kg7 Rh6	8.Kxh6 [+wRg7] Rg5
9.Kxg5 [+wRh6] Rh4	10.Kxh4 [+wRg5] Rc5
11.Kg3 + Kh3	12.Kh4 Rh5 +
13.Kg5 Kg2	14.Kf4 Rc5
15.Ke3 Rf5	16.d3 Rd5
17.Kd2 Rxd3 [+bPd5]	18.dxe4 [+wPd5] Kf1
19.Ke1 + Kg2	20.exd3 [+wRe4] Re2
21.dxe2 [+wRd3] Rd1 #	



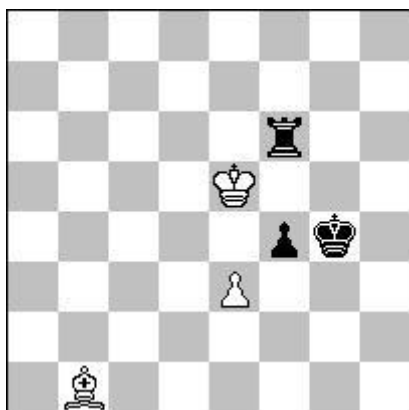
H##5 2 solutions
KoeKo

Neutral p.:nRb7, nBb5, nBb8

Problem Online 21.10.2005
Problem No.G0024

Solutions:

1.nBa7 Kb4
2.nBe2 nBf2
3.nBd3 nBe1 +
4.Kc2 nBf1
5.Kb3 + Kc4 ##
1.nBc7 nBd7
2.nRb3 nRe3
3.Ke2 nRe8
4.nBb5 nBa5
5.nBa6 Kd3 ##



H#3 Circe Parrain
a) diagram
b) Pe3>h5
c) Bb1>h1

Problem Online 25.9.2005
Problem No. G0020

Solutions:

a) diagram

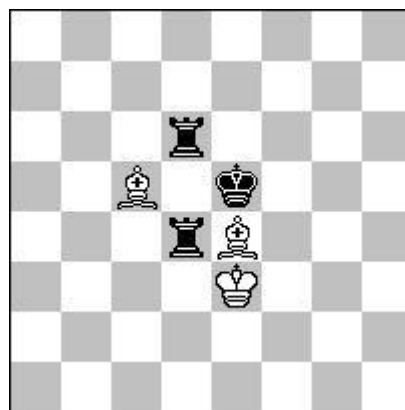
1. Kg5 exf4 +
2. Kh6 [+bPg5] Bg6
3. gxf4 Kxf6 [+wPg5] #

b) wPe3>h5

1. Kh4 Bg6
2. Rxg6 Kf5 [+wBh6]
3. Kxh5 Bg5 [+wPg4] #

c) wBb1>h1

1. Kh4 Bf3
2. fxe3 Bg4 [+wPf4]
3. Rxf4 Kxf4 [+wPg3]



H#3 ChameleonCirce
Madrasi
a) diagram 1 sol.
b) wBc5>g5 2 sol.

JT "M.Grushko - 50" C 1.1.2006
3rd honourable mention

Solutions:

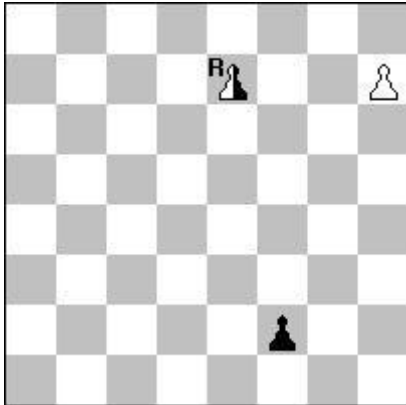
a) diagram

1. Rc6 Bd5 2. Rxc5 [+wRa1] Ra6 3. Rxd5 [+wRh1]
Rh5 #

b) wBc5>g5

1. Rd2 Bg2 2. Rxg2 [+wRh1] Rh6 3. Rxg5 [+wRa1]
Ra5 #

1. Rg6 Ke2 2. Rxg5 [+wRa1] Ra5 + 3. Kxe4 [+wRh1]
Rh4 #



h#5* **Chameleon Chess**
DoubleMaximummer
a)diagram
b)nrPe7>c2

No wK, bK

Neutral royal pawn nrPe7

Problem Online 9.7.2006

Problem No. G0035

Solutions:

a)diagram

1... h8=Q
 2.nrPe6 Qa1=S
 3.f1=Q Sb3=B +
 4.Qc4=S Bd1=R
 5.Sd6=B Rxd6=Q #

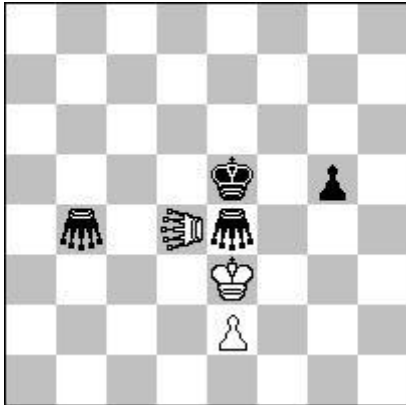
1.nrPe5 h8=Q +
 2.nrPe4 Qa1=S
 3.f1=B Sc2=B +
 4.Bd3=R Ba4=R +
 5.Rd4=Q + Rxd4=Q #

b) nrPe7>c2

1... nrPc4
 2.f1=R h8=S
 3.Rf8=Q Sg6=B
 4.Qa3=S + nrPc5
 5.Sc2=B Bxc2=R #

1.f1=Q nrPc3
 2.Qa6=S h8=S
 3.Sb4=B + nrPcxb4
 4.nrPb3 Sg6=B
 5.nrPb2 Bb1=R #

**Help stalemate and
help double stalemate**



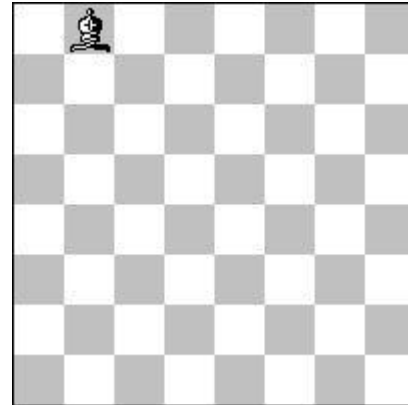
h=2,5 3 solutions
KoeKo

Grasshoppers b4, e4
Lion d4

Sachova skladba No.82 I/2004
Problem No.6825

Solutions:

1. ... Kf3 2.Pg4 Lixg4 3.Ga4 Lixa4 =
1. ... Kf2 2.Gc4 Lif6 3.Gf1 Lixf1 =
1. ... Lif2 2.Kf6 Kd3 3.Gc2 Lixc2 =



h==4 3 solutions
Sentinelles

Neutral Bb8
NoWhiteKing, NoBlackKing

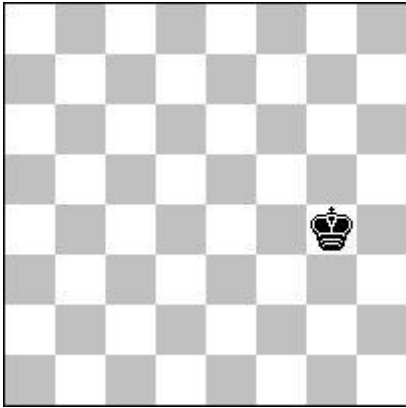
Problemesis 40 VIII/2004
Problem No. F316

Solutions:

1.nBa7 nBb8[+wPa7]
2.nBf4 a8=B
3.nBg3[+bPf4] Bg2
4.fxg3 Bh1[+wPg2] ==

1.nBg3 nBb8[+wPg3]
2.nBf4 nBh6[+wPf4]
3.nBg5[+bPh6] fxg5
4.hxg5 g4 ==

1.nBf4 nBb8[+wPf4]
2.nBe5 nBg7[+wPe5]
3.nBf6[+bPg7] exf6
4.gxf6 f5 ==



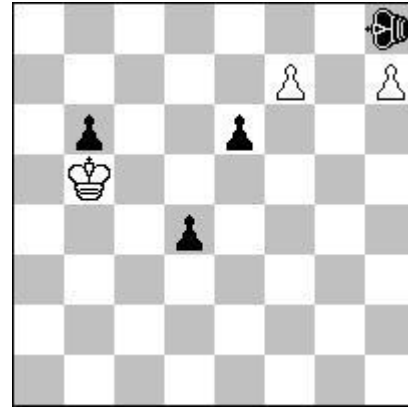
h==6 **Circe**
SentinellesPionAdvers

NoWhiteKing

Sachova skladba No.85 X/2004,
Problem No.7296

Solution:

- 1.Kh4[+wPg4] g5
- 2.Kg4[+wPh4] h5
- 3.Kxg5 [+wPg2][+wPg4] h6
- 4.Kg6[+wPg5] h7
- 5.Kg7[+wPg6] h8=B +
- 6.Kg8[+wPg7] g3 ==



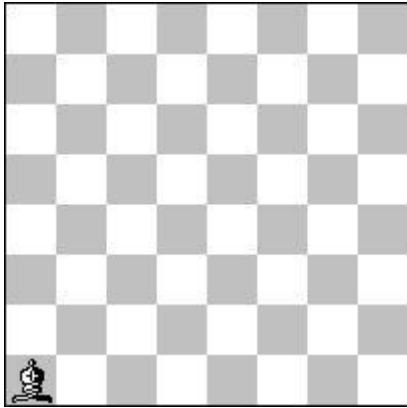
h=3,5 **2 solutions**
BlackTransmutingKing

Problem Online 02.03.2005
Problem No. G0010

Solutions:

- 1... f8=Q +
- 2.Ke5 h8=B +
- 3.Kc7 Bxd4
- 4.Kd7 Be5 =

- 1... f8=S
- 2.Kg7 h8=Q +
- 3.Kg5 Qxd4
- 4.Kh6 Qe5 =



H==4 3 solutions
DUPLEX
Sentinelles

Neutral Ba1

Phenix No.139 IV/2005
 Problem No. 4884

Solutions:

1.nBd4 nBh8[+wPd4]
 2.nBe5 nBc7[+wPe5]
 3.nBd6[+bPc7] exd6
 4.cxd6 d5 ==

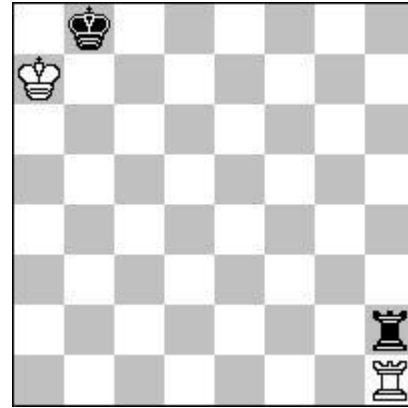
1.nBc3 nBh8[+wPc3]
 2.nBd4 nBb6[+wPd4]
 3.nBc5[+bPb6] dxc5
 4.bxc5 c4 ==

1.nBb2 nBh8[+wPb2]
 2.nBc3 nBa5[+wPc3]
 3.nBb4[+bPa5] cxb4
 4.axb4 b3 ==

1.nBg7 nBa1[+bPg7]
 2.nBf6 nBh4[+bPf6]
 3.nBg5[+wPh4] fxg5
 4.hxg5 g6 ==

1.nBf6 nBa1[+bPf6]
 2.nBe5 nBg3[+bPe5]
 3.nBf4[+wPg3] exf4
 4.gxf4 f5 ==

1.nBe5 nBa1[+bPe5]
 2.nBd4 nBf2[+bPd4]
 3.nBe3[+wPf2] dxe3
 4.fxe3 e4 ==



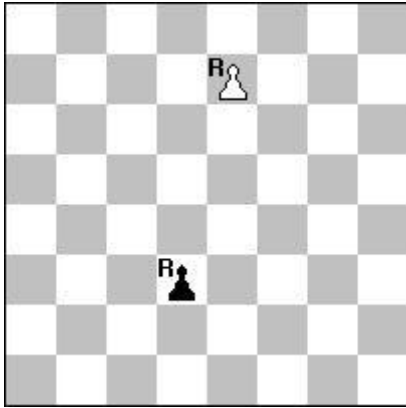
h==32 2 solutions. KoeKo, PWC
DoubleMaximummer

Umenie 64 No.38 VI/2005,
 Problem No. 1637

Solutions:

1.Rxh1 [+wRh2] Rg2	2.Rh3 Rg4
3.Rh5 Rg6	4.Rh7+ Rg7
5.Rh8 Rc7 +	6.Kxc7 [+wRb8] Rg8
7.Kb6 Kb7	8.Ka7 Ka6
9.Kb6 Kb5	10.Kc5 Kc6
11.Kd6 Kd7	12.Ke7 Ke6
13.Kf8 Rg7	14.Rh6 Rg5
15.Rh4 Rd5	16.Rc4 Rf5
17.Rg4 Rh5	18.Rg8 Rd5
19.Ke7 + Rd8 +	20.Kxd8 [+wRe7] Rh7
21.Rg6 Rc7	22.Kxc7 [+wRd8] Rb8
23.Kd6 + Kd5	24.Ke5 Ke4
25.Kd4 Kd3	26.Ke3 Ke2
27.Kf2 Kf1	28.Kg1 Kf2
29.Rg3 + Kxg3 [+bRf2]	30.Rf4 Kh2
31.Kh1 Kg1	32.Rf1 + Kh2 ==

1.Rg2 Rf1	2.Re2 Rd1
3.Rc2 Rb1 +	4.Rb2 Ra1
5.Rb6 + Kxb6 [+bRa7]	6.Ra2 Kb6-c7
7.Kc8 Kb8	8.Ra8 + Ka7
9.Rb8 Ra6	10.Rb5 Rc6
11.Rd5 Ra6	12.Ra5 Kb8
13.Rxa6 [+wRa5] Kc7	14.Rd6 + Kxd6 [+bRc7]
15.Re7 Re5	16.Rb7 Rc5 +
17.Rb4 Ra5	18.Rb8 Re5
19.Kd7 + Re8 +	20.Kxe8 [+wRd7] Ra7
21.Rb6 Rf7	22.Kxf7 [+wRe8] Rg8
23.Ke6 + Ke5	24.Kd5 Kd4
25.Ke4 Ke3	26.Kd3 Kd2
27.Kc2 Kc1	28.Kb1 Kc2
29.Rb3+ Kxb3 [+bRc2]	30.Rc4 Ka2
31.Ka1 Kb1	32.Rc1 + Ka2 ==



h=3* **ChameleonChess**
DoubleMaximummer

Royal pawn d3 , e7

Problem Online 9.7.2006
Problem No.G0034

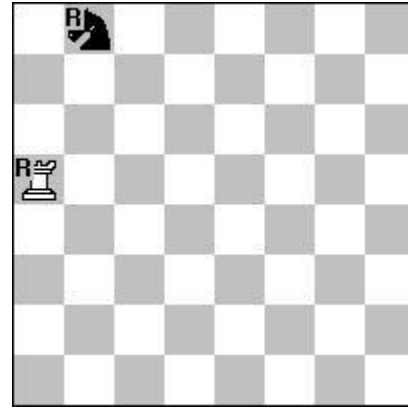
Solution:

1... rPe8=rQ 2.rPd2 rQe2=rS

3.rPd1=rS rSd4=rB =

1.rPd2 rPe8=rQ 2.rPd1=rQ rQe3=rS +

3.rQd8=rS rSd5=rB =



h=14 **2 solutions**
ChameleonChess
Sentinelles
DoubleMaximummer

Royal pieces Ra5, Sb8

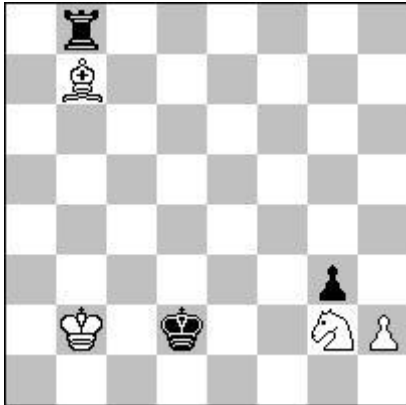
Problem Online 18.7.2006
Problem No.G0037

Solutions:

1.rSc6=rB	rRh5=rQ[+wPa5]
2.rBg2=rR[+bPc6]	rQd1=rS[+wPh5]
3.rRg8=rQ[+bPg2]	rSf2=rB
4.rQa2=rS	rBa7=rR[+wPf2]
5.rSb4=rB[+bPa2]	rRh7=rQ[+wPa7]
6.rBf8=rR[+bPb4]	rQc2=rS[+wPh7]
7.rRxf2=rQ +	rSxb4=rB[+wPc2]
8.rQxa7=rS[+bPf2]	rBf8=rR[+wPb4]
9.rSb5=rB[+bPa7]	rRxf2=rQ
10.rBa6=rR[+bPb5]	rQf8=rS[+wPf2]
11.a1=S	rSg6=rB
12.Sxc2=B +	rBxc2=rR[+wPg6]
13.g1=B	rRc5=rQ[+wPc2]
14.Bxf2=R	rQxf2=rS[+wPc5] =

1.rSd7=rB	rRh5=rQ[+wPa5]
2.rBa4=rR[+bPd7]	rQb5=rS[+wPh5]
3.rRh4=rQ[+bPa4]	rSc7=rB[+wPb5]
4.rQb4=rS[+bPh4]	rBh2=rR[+wPc7]
5.rSd3=rB[+bPb4]	rRa2=rQ[+wPh2]
6.rBh7=rR[+bPd3]	rQg8=rS[+wPa2]
7.rRf7=rQ[+bPh7] +	rSh6=rB
8.rQxa2=rS[+bPf7]	rBd2=rR[+wPh6] +
9.rSc1=rB[+bPa2] +	rRxa2=rQ[+wPd2]
10.d5	rQxd5=rS[+wPa2]
11.rBa3=rR	rSe7=rB
12.f5	rBxb4=rR
13.f4	rRxf4=rQ
14.h3	rQb4=rS =

Series helpmate and stalemate

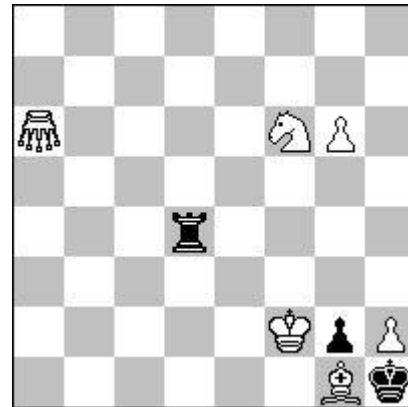


sh#10 **Circe**

Sachova skladba No.6 12.1985
Problem No.267

Solution:

1. Rh8
2. Rxh3 (Ph2)
3. Rxg3 (Sg1)
4. Re3
5. g3
6. gxh2
7. h1B
8. Bxb7 (Bf1)
9. Bf3
10. Bd1 Sf3#



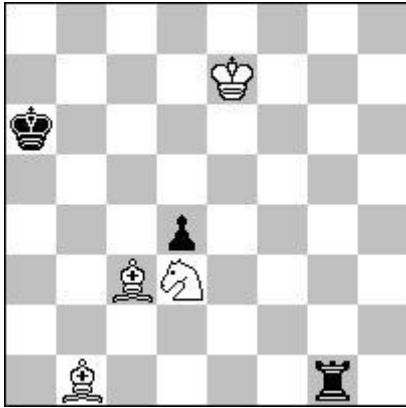
sh#7
position of B.Formanek

Ivan Jarolin 50 **C 31.3.2004**
Problem No. Ba42

1st honourable mention section B

Solution:

- 1.Rd1
- 2.Rxg1
- 3.Kxh2
- 4.Rh1
- 5.g1R
- 6.Rg3
- 7.Rh3 Sg4#

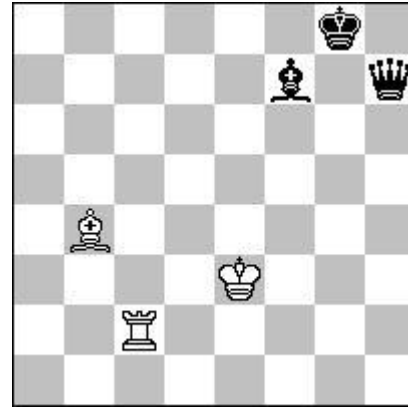


sh=10 ChameleonCirce
position of J.Bazlov

Ivan Jarolin 50 C 31.3.2004
Problem No. Bc16

Solution:

1.Kb5
2.dxc3 (+wRa1)
3.c2
4.cxb1=B (+wRh1)
5.Ba2
6.Ka4
7.Ka3
8.Rxh1 (+wQd1)
9.Rh8
10.Rd8 Kxd8 =



sh#4 a)Circe
b)ContactGridChess
position of Z.Masek

Ivan Jarolin 50 C 31.3.2004
Problem No. Ba48

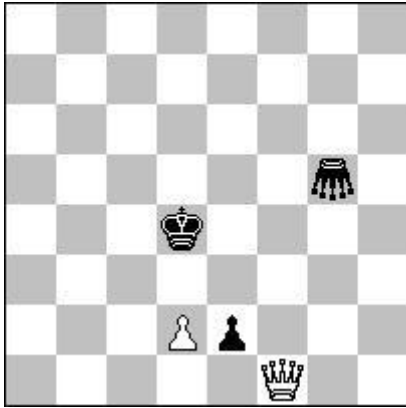
Solutions:

a)Circe

1.Qxc2 [+wRh1] 2.Qh7 3.Kh8 4.Bg8 Bc3 #

b) ContactGridChess

1.Bg6 2.Kf7 3.Kf6 4.Qf7 Bc3 #



sh#7 ChameleonChess
ParrainCirce
a)diagram
b)Gg5>e5
c)Kd4>b8,
d)Gg5>b6

No white King
Grasshopper g5

18th TT Chess Composition Microweb
C 10.10.2005

4th Prize

Solutions:

a)diagram

1.Kd3
2.Kc2
3.e1=Q
4.Qe3=S
5.Gxd2
6.Kd1 [+wPe1]
7.Sc2=B e1-e2 #

b) bGg5>e5

1.exf1=S
2.Kc5 [+wQe2]
3.Sxd2=B
4.Kd4 [+wPe1]
5.Bc1=R
6.Gxe1
7.Rc8=Q [+wPe8=wR] Re5=Q #

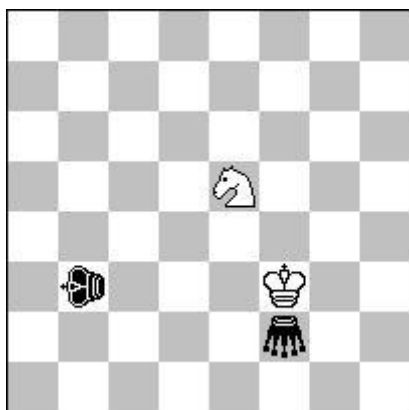
c) bKd4>b8

1.e1=B
2.Bxd2=R
3.Ka7 [+wPc1]
4.Gxc1
5.Rd8=Q [+wPc7]

6.Qd2=S
7.Sxf1=B c8=Q [+wQf2] #

d) bGg5>b6

1.Kc5
2.Gd4
3.exf1=R
4.Gb6 [+wQd3]
5.Gd4
6.Gxd2
7.Rf7=Q [+wPd8=wR] Rd6=Q #



sh#4 SentinellesPionAdvers
Black Transmuting King
 a) diagram
 b) bKb3>g7
 c) bGf2>f1

Grasshopper f2

Shachmatnaja poezia No.35 3/2005
 Problem No. 2033

Solutions:

a) diagram

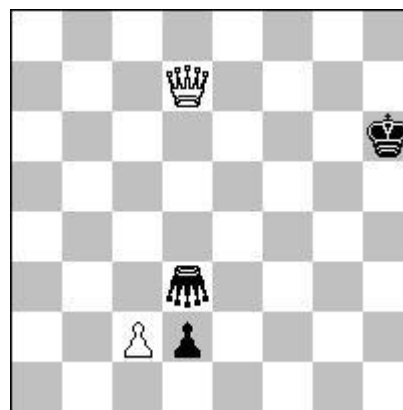
1.Kb2[+wPb3]
 2.Ga2[+wPf2]
 3.Kc2[+wPb2]
 4.Kc1[+wPc2] Sd3[+bPe5] #

b) bKb3>g7

1.Kf6[+wPg7]
 2.Kxe5[+wPf6]
 3.Kd5[+wPe5]
 4.Kc4[+wPd5] g8=G #

c) bGf2>f1

1.Kb4[+wPb3]
 2.Kb5[+wPb4]
 3.Ga6
 4.Gc4[+wPa6] bxc4 #



sh#7 ChameleonChess
ParrainCirce
 a) diagram
 b) wQd7>e1

Grasshopper d3

JT "M.Grushko - 50" Tanagras C 1.1.2006
 2nd honourable mention

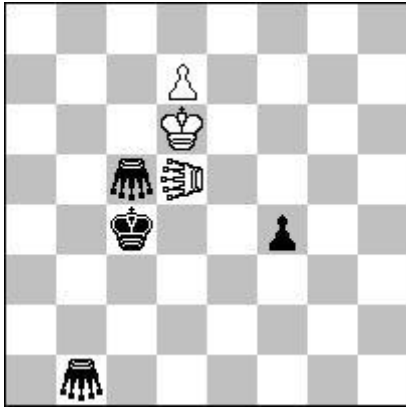
Solutions:

a) diagram

1.d1=B
 2.Bxc2=R
 3.Kg6 [+wPb2]
 4.Rxb2=Q
 5.Gh7 [+wPf6]
 6.Qxf6=S
 7.Kf7 [+wPe7] e8=Q #

b) wQd7>e1

1.Gd1
 2.dxe1=S
 3.Gf1 [+wQg1]
 4.Gh1
 5.Sxc2=B
 6.Gh7 [+wPc8=wB]
 7.Gb1 Bh3=R #



sh#8 2 solutions
KoeKo

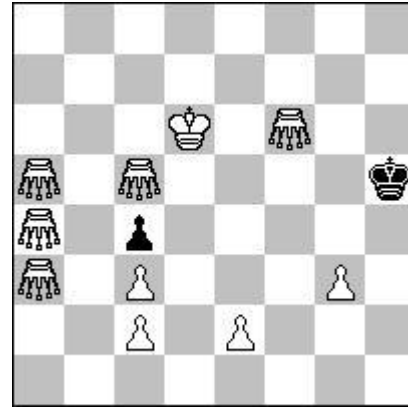
Grasshoppers b1 c5
Lion d5

Pat a Mat No.43 12/2003
Problem No.1144

Solutions:

1.Kb4 2.Gb5 3.Ka5
4.Kb6 5.Ga7 6.Kb7
7.Gb8 8.Ka8 Kc6 #

1.Gc3 2.Kd3 3.Ge4
4.Kc4 5.Kb4 6.Ga4
7.Ka5 8.Ga6 Kc5 #



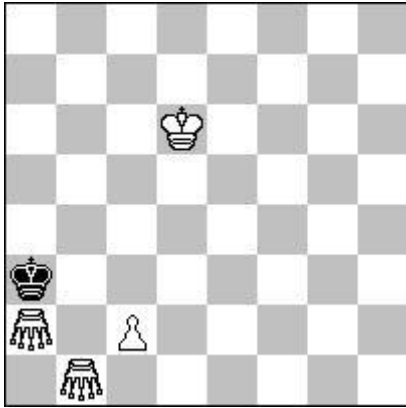
sh=25 CouscousCirce

Grasshoppers

Problemesis No.36 12/2003
Problem No. F195

Solution:

1.Kg6 8.Kb5 9.Kxa4(Ge8)
10.Kb5 14.Kd8 15.Kxe8
16.Kf7 20.Ke3 21.Kxe2(Be8)
22.Kd1 23.Kxc2 24.Kb1 25.Ka1 Bg6 =



sh=10 2 solutions
EquipollentCirce

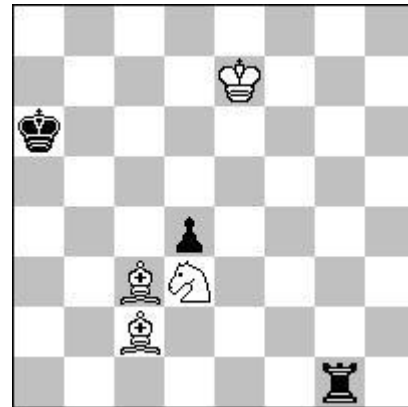
Grasshoppers a2, b1

Feenschach No.152, 7-9/2003
Problem No.9057

Solutions:

1.Kxa2 (Ga1) 2.Kxb1
3.Kxc2 (Pd3) 4.Kxd3 (Pe4)
5.Kxe4 (Pf5) 6.Kxf5 (Pg6)
7.Kg5 8.Kxg6 (Pg7)
9.Kxg7 (Sg8) 10.Kh8 Sf6 =

1.Kb2 2.Kxb1
3.Kxc2 (Pd3) 4.Kxd3 (Pe4)
5.Kxe4 (Pf5) 6.Kf4
7.Kxf5 (Pf6) 8.Kxf6 (Pf7)
9.Kxf7 (Sf8) 10.Ke8 Se6 =



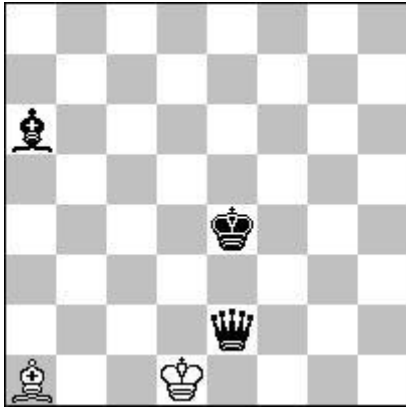
sd=7 KoeKo
position of J.Bazlov

Ivan Jaronin 50 C 31.3.2004
Problem No. Bc17

Solution:

1.Bxd4 2.Be3 3.Sf4 4.Bc1
5.Be4 6.Bh1 7.Sg2 auto=

**Selfmate and series
selfmate,
selfstalemate and
series selfstalemate,
help selfstalemate**



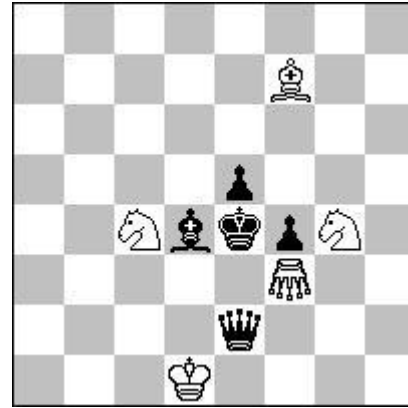
s#7 KoeKo
BlackMaximummer

Problemesis No.40 VIII/2004
Problem No. F311

Solution:

1.Kd2!

1. Bd3+ 2.Ke1 Qa2
3.Bb2 Qd5 4.Be5 Bf1
5.Kf2 Bc4 6.Bg3 Bf1
7.Ke3+ Qd2 #
1. Qb5 2.Ke3 Qe2+
3.Kd4 Qb5 4.Kc4 Qf5
5.Kd4+ Qa5 6.Ke3 Be2+
7.Kf4 Qg5 #



s#4 KoeKo
Circe
BlackMaximummer

a)diagram
b)bQe2>b5
c) in b)wGf3>c3
d) in c)bQb5>f1
e) in a)-wGf3 and wBf7>e3

Grasshopper f3

Sachova skladba No.85 X/2004
Problem No.7294

Solutions:

a)diagram

1.Be6 ?
1.... Bf2 2.Sxf2 [+bBf8] + Kxf3
3.Bf5 Bb4 4.Bd3 Be1 #
but
1...Qxc4 [+wSb1] !

1.Kd2 !

1... Qxc4 (+wSb1)
2.Bh5 Ba1
3.Sf2+ Kd5
4.Kd3 Bd4 #
1. ... Bf2
2.Sd6+ Kxf3 (+wGf8)
3.Kd3 Bc5
4.Sf2 Be3 #

b)bQe2>b5

1.Sb6 ?
1... Qe2 2.Kd2 Qa6
3.Sd5 Qg6 4.Kc3 Qc6 #
but
1...Qe8 !

1.Bd5+!

1.... Qxd5 (+wBf1)
2.Ke2 Bg1
3.Gd1 Bc5
4.Sd2 Qxd2 (wSg1) #

c) in b)wGf3>c3

1.Sb2 ?
1...Qe8 2.Bh5 Qxh5 [+wBf1]
3.Kd2 Bg1 4.Se3 Qd1 #
but
1...Qe2 !

1.Se3 !

1.... Qe8
2.Sd6+ Kd3
3.Sc2 Qc6
4.Gc1 Qf3 #

d)in c) bQb5>f1

1.Be6 ?
1... Bg1 2.Kd2 Bc5
3.Sf6 + Kf3 4.Se3 + Qd3 #
but
1...Qxc4 [+wSb1] !

1.Kc2 ?

1... Bg1 2.Kb3 Bc5
3.Sb6 Qa6 4.Bc4 Qa2 #
but
1...Qxc4 [+wSb1] !

1.Sf2+ !

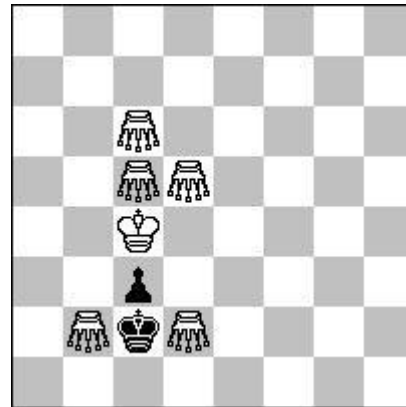
1.... Bd4xf2 (+wSg1)
2.Se3 Qc4
3.Kd2 Qf1
4.Se2 Qc1 #

e) in a) -wGf3 & wBf7>e3

1.Sf6 + ?
1... Kf5 2.Kxe2 [+bQd8] Qd5
3.Sxd5 [+bQd8] Qg5 4.Kf3 Qg2 #
1..... Kd3 2.Ke1 Qg4
3.Bxf4 [+bPf7] Qd1 4.Sxe5 [+bPe7] + Bf2 #
but
1...Kf3 !

1.Kd1xe2 !(+bQd8)

1... Qh4
2.Kd2 Qe1+
3.Bf2 Bxf2 (+wBc1)
4.Kxe1 (+bQd8) Qd1 #



s#7

KoeKo
BlackMaximummer,
VerticalMirrorCirce
a)diagram
bw)Gc5>c7

Grasshoppers

Quartz NJo.25 7-9/2004
Problem No.559

1st honorable mention
Quarz-Fairy 2004

a)diagram

Try:

1.Ge5 ?
1... cxd2 [+wGe8] 2.Gxd2 [+bPe7] Kc1
3.Ge6 Kc2 4.Gce4 Kc1
5.Gd6 exd6 [+wGe8] 6.Ge3 Kd2
7.Kd4 Kc3 #
2... e6 3.Gc5 exd5 +
4.Kxd5 [+bPe7] e5 5.Gd6 e4
6.Gxe4 [+bPd7] Kd3 7.Ge5 Kc4 #
but
1...cxb2 [wGg8] !

Solution:

1.Gxc3 [+bPf7] !

1... Kb1 2.Gd4 Kc2
3.Ge5 f5 4.Gxf5 [+bPc7] Kb3 +
5.Kb4 Kc2 6.Gdd5 Kb3
7.Kc5 Kb4 #

b) wGc5>c7

Try:

1.Gd6 ?
1... Kb1 2.Kxc3 [+bPf7] Ka2
3.Ge5 f5 4.Gbd4 Kb3 + 5.Kb4 f4

6.Gxf4 [+bPc7] Ka3 7.Kc5 Kb4 #
but
1...cxb2 [+wGg8] !

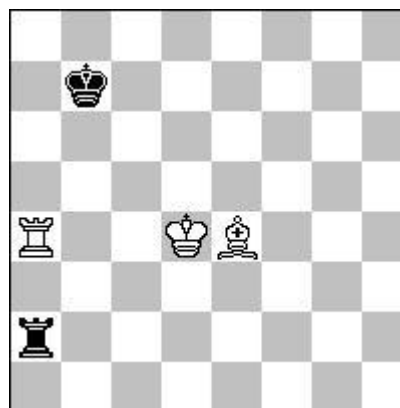
Solution:

1.Gxc3 [+bPf7] !

1... Kb1 2.Ga2 Kxa2 [+wGh8]

3.Gg7 Kb1 4.Gd4 Kc2 5.Gc5 f6

6.Gxf6 [+bPc7] c6 7.Gd3 Kb3 #



s#6

2 solutions

KoeKo

BlackMaximummer

a)diagram

b)Be4>c2

Problemesis No.42 12/2004,

Problem No.F370

Solutions:

a)diagram

1.Bd5 !

1.... Kc6 2.Rc4 + Kb5

3.Rc6 Ra6 4.Rc3 Re6

5.Be4 Ra6 6.Kc5 + Rd6 #

1.Ke5 !

1... Ra3 2.Bd5 Kc6

3.Be4 Rf3 4.Bf5 Ra3

5.Rd4 Re3 + 6.Kd6 Re7 #

b) wBe4>c2

1.Ra3 !

1... Rb2 2.Ba4 Rb6

3.Kc5 Rb2 4.Bb3 Kc6

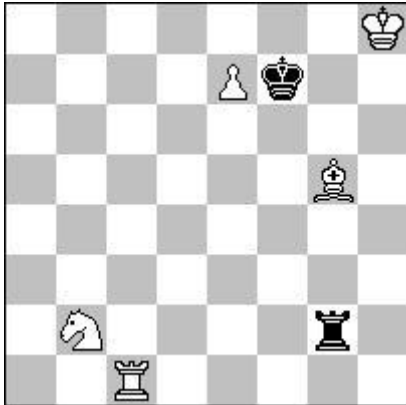
5.Ba4 + Kd5 6.Rc3 Rb6 #

1.Be4 !

1... Ra3 2.Bd5 Re3

3.Kc5 Ra3 4.Rc4 Rd3

5.Kb6 + Rxd5 6.Ka6 Ra5 #



d) wSb>c4

1.Rg1 !	
1....	Rg4
2.Bh4	Rg8
3.e8=S	Rg2
4.Sg7	Rxg7 [+wSb8]
5.Rg5	Rxg5 =

s=5 KoeKo
 BlackMaximummer
 CirceMalefique
 a)diagram
 b)wSb2>b3
 c)wSb2>g1
 d)wSb2>c4

Die Schwalbe Heft 212 4/2005
 Problem No.12626

Solutions:

a)diagram

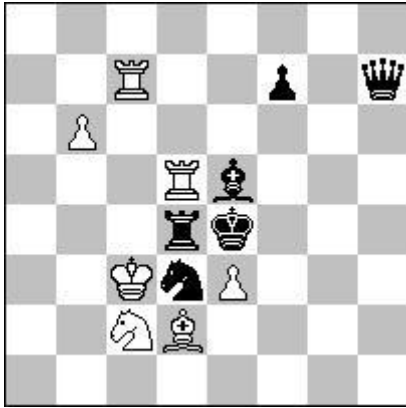
1.e8=Q !	
1....	Rxb2 [+wSb8]
2.Rc7 +	Kxe8 [+wQd8]
3.Bc1	Rxb8
4.Rd7 +	Rxd8
5.Rd2	Rxd2 =

b) wSb2>b3

1.e8=R !	
1....	Ra2
2.Bd8	Rd2
3.Sxd2 [+bRa1]	Rxc1
4.Rf8	Rc8
5.Bc7	Rxf8 =

c) wSb2>g1

1.e8=B !	
1....	Rb2
2.Rc2	Kg8
3.Rh2	Rxh2 +
4.Bh5	Rxh5 [+wBc8] +
5.Bh6	Rh1 =



S#5 **Black Must Capture**
a)diagram
b)wBd2>c4
c)wBd2>a8

Problemesis No.47 X/2005
 Problem No.F451

Solutions:

a)diagram

1.Rxe5 + ?
 1... Kxe5 2.Rd7 Rxd7
 3.b7 Rxb7 4.Bc1 Sxc1
 5.Kc4 Qxc2 #
 but 1...Sxe5 !

1.Kb3 ?
 1... Kxd5 2.Rc6 Kxc6
 3.Ka2 Kxb6 4.Se1 Sxe1
 5.Ka1 Rxd2 #
 but 1...Bxc7 !

1.Re7 !
 1... Rxd5 + 2.Sd4 Rxd4
 3.Bc1 Sxc1 4.Ra7 Kxe3
 5.Ra4 Rxa4 #

1... Kxd5 2.Rxf7 Qxf7
 3.b7 Qxb7 4.Se1 Sxe1
 5.exd4 Bxd4 #

b) wBd2>c4

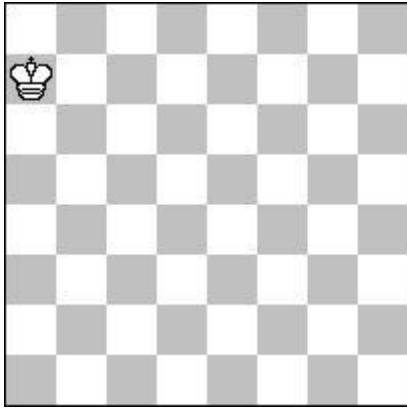
1.Rcd7 !
 1... Rxd5 + 2.Kd2 Rxd7
 3.Sb4 Sxb4 + 4.Kc1 Kxe3
 5.Ba2 Sxa2 #

1... Rxc4 + 2.Kb3 Rxc2
 3.Ra5 Kxe3 4.Ra2 Rxa2
 5.Rxf7 Qxf7 #

c) wBd2>a8

1... Bxc7 2.Rg5 + Rd5
 3.Kd2 Bxb6 4.Kd1 Bxe3
 5.Rh5 Qxh5 #

1.Rxe5 + !
 1... Kxe5 2.Bh1 Qxh1
 3.Rc4 Rxc4 + 4.Kxd3 Rxc2
 5.e4 Qxe4 #



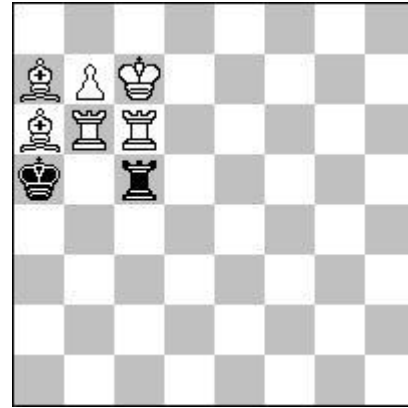
hs=7 SentinellesPionAdvers

NoBlackKing

Sachova skladba No.85 X/2004
Problem No. 7295

Solution:

- 1.Kb8[+bPa7] a6
- 2.Kc7 a5
- 3.Kc6[+bPc7] a4
- 4.Kc5[+bPc6] a3
- 5.Kc4[+bPc5] a2
- 6.Kc3[+bPc4] a1=B +
- 7.Kc2[+bPc3] Bb2 =

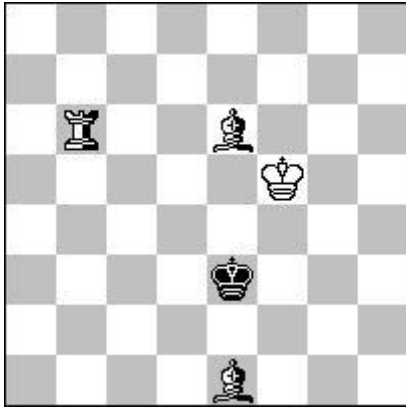


**S#7 BlackMustCapture
ChameleonChess**

Shachmatnaja poezia No.35 3/2005
Problem No.2024

Solution:

- 1.Rb5=Q + !**
- 1..... Rxb5=Q
- 2.Rc3=Q + Kxa6
- 3.Bd4=R Qxb7=S
- 4.Ra4=Q + Sa5=B +
- 5.Kb8 Kb6
- 6.Qe1=S Bxe1=R
- 7.Qe8=S Rxe8=Q #



SS#8 KoeKo
BlackMaximummer
a)diagram
b)nRb6>h6

Neutral Rb6 Be1 Be6

Problemesis No. 45 VI/2005,
 Problem No.F432

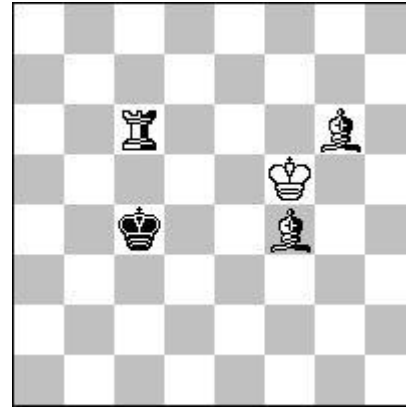
Solutions:

a)diagram

1.nBa5
 2.nRb4
 3.nBb3
 4.nRf4
 5.nRf2
 6.nBe1
 7.nRf3
 8.nBg3 nBe6 #

b) nRb6>h6

1.Kg5
 2.nRf6
 3.nRf5
 4.Kg4
 5.nRf2
 6.Kg3
 7.Kg2
 8.nRe2 nBh3 #



SS#8 KoeKo
a)diagram
b)bKc4->d2

Neutral Rc6 Bf4 Bg6

Problemesis No. 45 VI/2005
 Problem No. F433

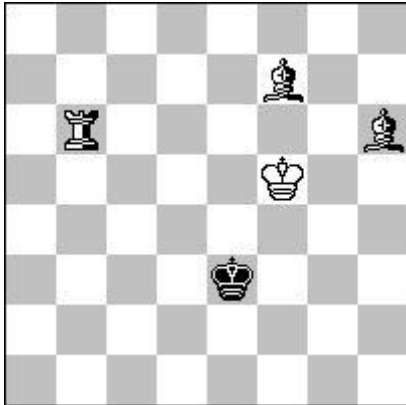
Solutions:

a)diagram

1.nBh6
 2.nBg7
 3.nBf7
 4.nRh6
 5.nRh7
 6.nBe5
 7.Ke4
 8.Kd3 + nBg6 #

b) bKc4>d2

1.Ke5
 2.nBg5
 3.nRf6
 4.nRf7
 5.nRg7
 6.nBe4
 7.Kd4
 8.Kc3 + nBf6 #



7..nRc7
8.Kg3 + nBd6 #

SS#8 **KoeKo**
a)diagram
b)nBh6>f8
c)bKe3>f2

Neutral Rb6 Bf7 Bh6

Problemesis No. 45 VI/2005
Problem No. F434

Solutions:

a)diagram

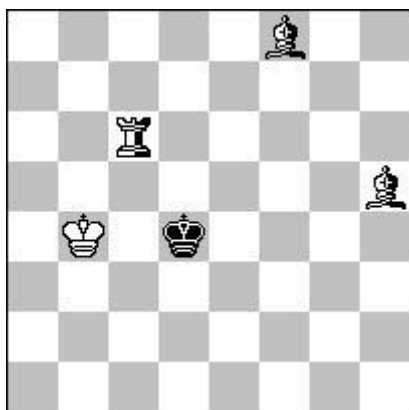
1..nRe6
2.Ke5
3..nRe8
4..nBg6
5..nBh7
6..nRh8
7..nBf5
8.Kd4 + nBg7 #

b) nBh6>f8

1..nBe8
2..nBc6
3..nBd6
4..nBc7
5..nRb8
6..nBb6
7..nBa8
8.Kf4 + nBc7 #

c) bKe3>f2

1..nBe3
2.Kf4
3..nBc5
4..nBd5
5..nBb7
6..nRc6



SS#8 **2 solutions**
KoeKo

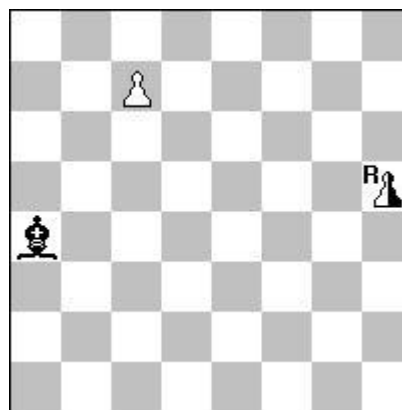
Neutral nRc6, nBf8, nBh5

Problem Online 21.10.2005
Problem No.G0023

Solutions:

1.nBh6
2.nBe3
3.nRh6
4.nBe2
5.nBf2
6.nBf1
7.nBg1
8.Kc5 + Kd5 #

1.nBf7
2.nBg7
3.nBb3
4.nRc2
5.nRa2
6.nBg8
7.nBh8
8.Kc3 + Kd3 #



s=11 **ChameleonChess**
DoubleMaximummer

Royal neutral pawn h5

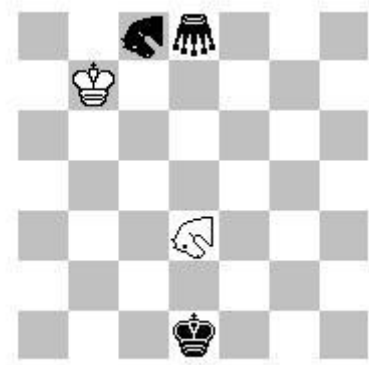
Problem Online 9.7.2006
Problem No.G0036

Solution:

1.nrPh6 ! threat: 2.c8=Q Be8=R
3.Qh3=S Re1=Q
4.Sg5=B + nrPxg5
5.nrPg6 Qe1-e8=S =

1... Be8=R
2.nrPh7 Re1=Q
3.nrPh8=nrQ nrQa1=nrS +
4.nrSc2=nrB nrBh7=nrR
5.nrRh2=nrQ nrQxc7=nrS
6.nrSa8=nrB nrBh1=nrR +
7.nrRh8=nrQ nrQa1=nrS +
8.nrSb3=nrB nrBg8=nrR
9.nrRg2=nrQ nrQa8=nrS
10.nrSb6=nrB nrBg1=nrR +
11.nrRg8=nrQ nrQa2=nrS =

Chessproblems with modified chessboard



h#2 **2 solutions**
b)Gd7>c1
Ringcylinder 7x7

Problemesis 24
 XII/2001, Problem No.F48

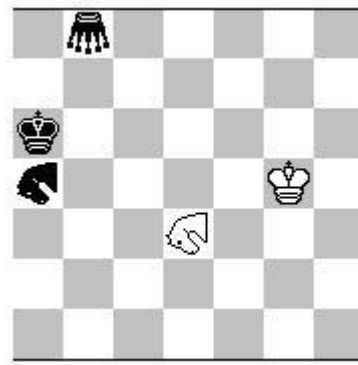
Solutions:

a)diagram

1. Roe1 Kb7 2. Gd2 Rof2#
 1. Roc1 Kb5 2. Kc7 Rod2#

b)Gd7>c1

1. Rod7 Ka6 2. Kc7 Roe1#
 1. Rod2 Kc6 2. Ge1 Roe3#



h#2 **A:Vertikalcylinder 7x7**
a)diagram
b)Gb7>d1
c)Rod3>g6
B:Ringcylinder 7x7 **3 solutions**

Die Schwalbe Heft 195, 6.2002
 Problem No.11517

Solutions:

A: Verticalcylinder board 7x7

a)diagram

1. Kb6 Kg5 2. Roc6 Rod3#

b)Gb7>d1

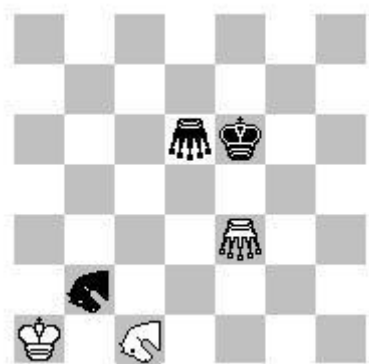
1. Rob6 Kg3 2. Gb5 Rod2#

c)Rod3>g6

1. Gg5 Ke3 2. Kg4 Rob5#

B: Ringcylinder board 7x7 3 sol.

1. Kb6 Kg5 2. Roc6 Rod3#
 1. Rob6 Kg3 2. Gb5 Rod2#
 1. Gg5 Ke3 2. Kg4 Rob5#



h#2

Ringcylinder 7x7

a)diagram -1 sol.

b)Ge3>g7 -1 sol.

c)Ge3>c3 -2 sol.

d)Ge3>e2 -2 sol.

Grasshoppers d5,e3

Roses b2,c1

Problemesis 24, XII.2001,

Problem F49

Solutions:

a)diagram

1. Kd4 Gc5 2. Roc4 Roa7#

b)Ge3>g7

1. Roc4 Gb5+ 2. Kd4 Roc2#

c)Ge3>c3

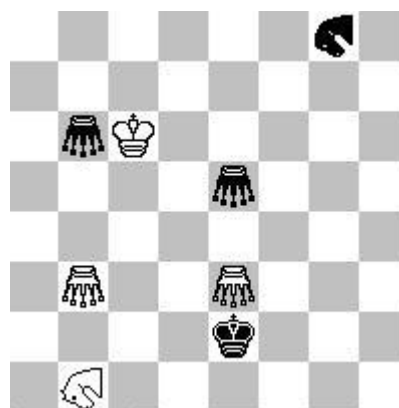
1. Roc4 Gc5+ 2. Kd4 Roa7#

1. Kd4 Gc2 2. Roc4 Rof5#

d)Ge3>e2

1. Roc4 Gb5+ 2. Kd4 Roc2#

1. Kd4 Gc2 2. Roc4 Rof5#



h#2

3 solutions

Ringcylinder 8x8

Grasshoppers b3,b6,e3,e5,

Roses b1,g8

Sachova skladba 73 XI.2001

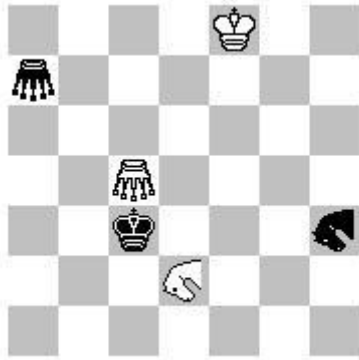
Problem No.5588

Solutions:

1. Roe1 Gc3 2. Gf2 Rog3#

1. Rod2 Rog3+ 2. Kd3 Rob8#

1. Rof2+ Kd4 2. Ge1 Rog7#



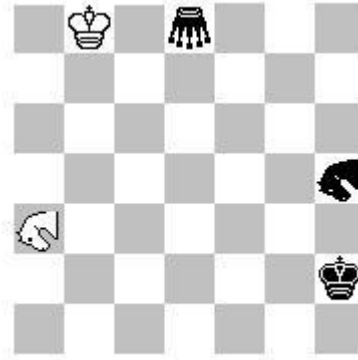
h#2 3 solutions
Ringcylinder 7x7

Grasshoppers a6,c4
Roses d2,g3

Sachova skladba No.73 XI.2001
Problem No.5589

Solutions:

1. Roe4 **(a)** Kd1 2. Gd3 **(b)** Roa2#
1. Gd3 **(b)** Ge2 2. Rob2 **(c)** Rod5#
1. Rob2 **(c)** Gb5 2. Gc4 Roe4# **(A)**



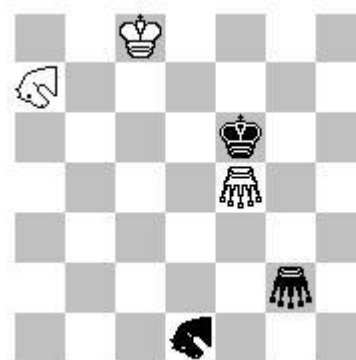
h#2 2 solutions
Ringcylinder 7x7

Grasshopper d7
Roses a3,g4

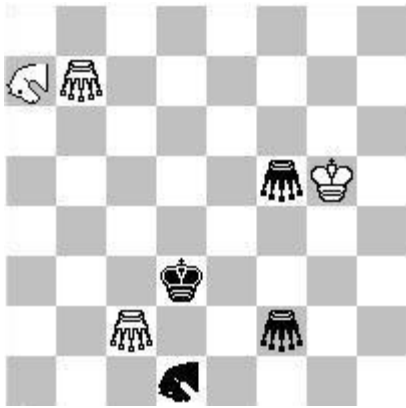
Sachova skladba No.73 XI.2001
Problem No.5590

Solutions:

1. Rof2 Kb1 2. Gg3 Roe3#
1. Rog3 Ka7 2. Gf2 Rof4#



1. Rof6 Ke3 2. Gf5 Roa2#
1. Ge1 Gd7 2. Rod2 Rog1#



h#2 3 solutions
Ringcylinder 8x8

Grasshoppers b7c2,f2,f5,
 Roses a7,d1

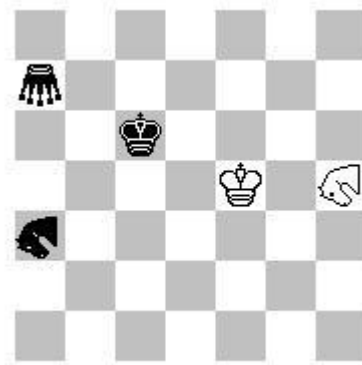
Feenschach 144, 11.-12.2001
 Problem No.8593

Solution:

1. Gf1 Kf5 2. Gc4 Gh7#

1. Gf3 Gbg2 2. Roc3 Rog6#

1. Gd2 Gc8 2. Roe3 Roa1#



h#2
Ringcylinder 7x7 a)diagram
b)Ga6>b5
c)Ke4>e5
d)Ga6>b3

Grasshopper a6
 Roses a3,g4

Pat a Mat No.35 12.2001
 Problem No.321

Solutions:

a)diagram

1. Rob5 Rob6 2. Gc6 Roa6#

b)Ga6>b5

1. Roa4+ Kd3 2. Kb4 Rog5#

c)Ke4>e5

1. Rob5+ Ke6 2. Gc4 Roa4#

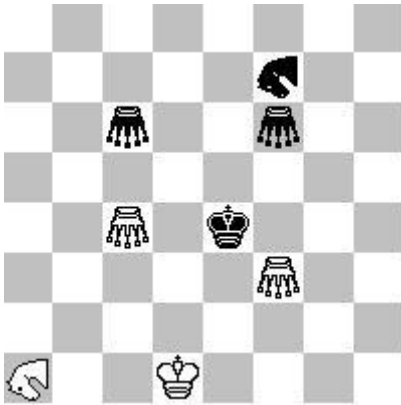
d)Ga6>b3

1. Kb4 Kd5 2. Roa4 Rog3#

G G
 R - Kc5 R - Kb4

R - Kc5 R - Kb4
 G G

**The mirror image of the black pieces in
 mat picture.**



h#2 4 solutions
Ringcylinder 8x8

Grasshoppers c4,c6,g3,f6
Roses a1,f7

Die Schwalbe Heft 195 6.2002
Problem No.11518

**7.Lob Informalturnier 2002 der
Schwalbe (Marchenschach)**

Reproduction:
Pat a Mat No.53 6.2006
Problem No.1104

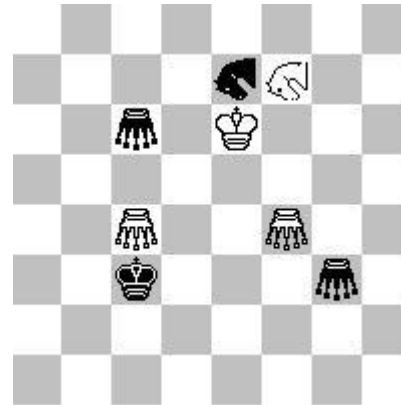
Solutions:

1. Ke3 Gd5 2. Ge4 Rog8#

1. Roe5 Gc5 2. Gd4 Roc1#

1. Ge6 Gfxf7 2. Ge3 Ge6#

1. Rod2 Kxd2 2. Gc5 Gc6#



h#2 2 solutions
Ringcylinder 8x8

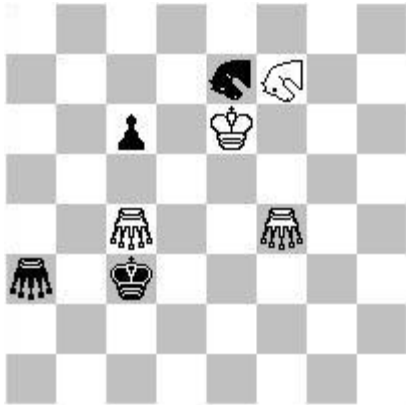
Grasshoppers c4,c6,f4,g3
Roses e7,f7

Phenix No. 109 7.-8.2002
Problem No.4103

Solutions:

1. Gd3 Roa4+ 2. Kd4 Rof1#

1. Roc2 Ge4 2. Gb3+ Roa4#



h#2 2 solutions

Ringcylinder 8x8

a)diagram

b)Rof7>b8

unpublished correction [+b]]

Grasshoppers a3,c4,f4

Roses e7,f7

Phenix No. 109 7.-8.2002

Problem No.4103

Solutions:

a)diagram

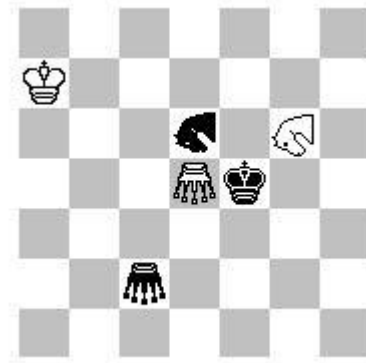
1. Gd3 Roa4+ 2. Kd4 Rof1#

1. Roc2 Ge4 2. Gb3 Roa4#

b)Rof7>b8

1. Gb3 Ga2 2. Roc2 Roa6#

1. Gd3 Gd5 2. Roc4 Roh5#



h#2 Duplex

Ringcylinder 7x7

Grasshoppersc2,d4

Roses d5,f5

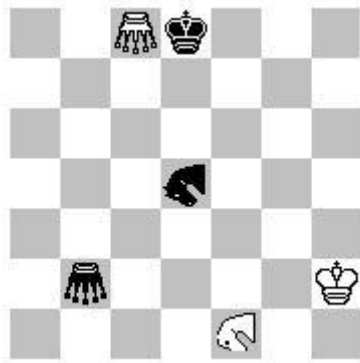
Rochade Europa No.12 11.2002

Problem No.1846

Solutions:

1. Rod6 Kg5 2. Gf6 Rof2#

1. Roa7 Kf4 2. Gb6 Roc7#



h#2 3 solutions
Ringcylinder 7x7
a)diagram
b)Gb2>b6

Grasshoppers b2,c7
 Roses d4,e1

Phenix No.113 XII.2002
 Problem No. 4183

Solutions:

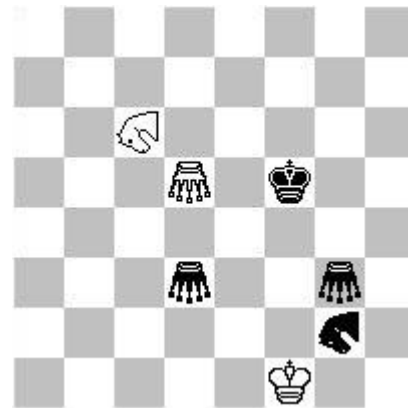
a)diagram

1. Rod1 Ge2 2. Ge6 Rob1#
 1. Rod1 Kf1 2. Gc1 Roe5#
 1. Ge5 Kf1 2. Roc6 Roe2#

b)Gb2>b6

1. Roc6 Kf1 2. Gd6 Roe2#
 1. Roc2 Kf1 2. Gd1 Roe5#
 1. Gd1 Ge2 2. Roe6 Rob1#

An exchange of black pieces' fields in the final positions.



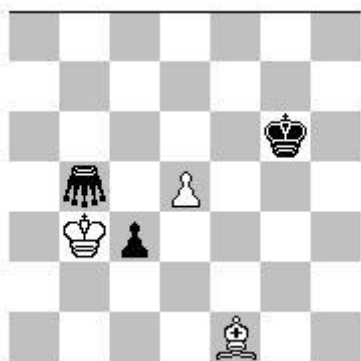
h#2 3 solutions
Ringcylinder 8x8

Grasshoppers d3,d5,g3
 Roses c6,g2

Problemkiste No.145 II.2003
 Problem No.5848

Solutions:

1. Kg4 Kxg2 2. Gg5 Rog6#
 1. Ke4 Kf2 2. Roe5 Roh1#
 1. Rof4 Gd4 2. Ge5 Rod8#



h#3

Verticalcylinder 7x7

a)diagram

b)Gb4>a2

c)Be1>c4 in b)

Grasshopper b4

Sachova skladba No.8 V/1986

Problem No.469

Solutions:

a)diagram

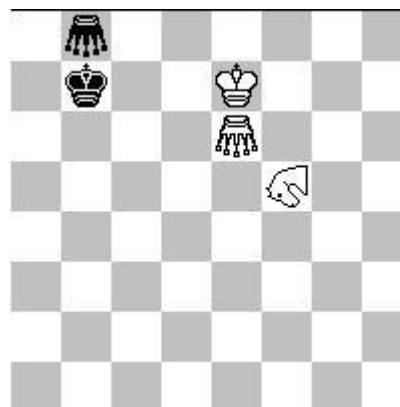
1. Ke6 d5+ 2. Kd6 Kc4 3. Ge7 Bg3#

b)Gb4>a2

1. Ke4 Bd2 2. Gc2 Kxc3 3. Gf5 Bb7#

c)Be1>c4 in b)

1. Ke4 Bf1 2. Kd5 Kxc3 3. Ge6 Bg2#



h#3.5 2 solutions

Verticalcylinder 8x8

Grasshoppers b8,e6

Rose f5

Sachova skladba No.74 III/2002

Problem No.5697

Commendation

Sachova skladba 2001-2/Fairy

Reproduction:

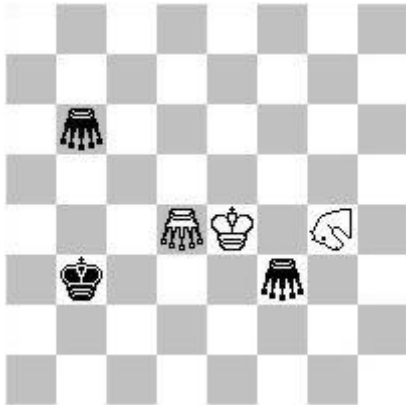
Sachova skladba No.80 7.2003

Problemesis No.35 10.2003

Solutions:

1. ... Roa2 2. Kc8 Kf7 3. Kd8 Gb1 4. Gc8 Roe6#

1. ... Rog3 2. Kc6 Gd6 3. Kb7 Gh2 4. Kc8 Rod6#



h#2 Ringcylinder 8x8 b)Gb6>h8
h#3 Verticalcylinder 8x8 b)Gb6>h8

Feenschach No.144 11.-12.2001
 Problem No. 8594

Solutions:

A:Ringcylinder 8x8 h#2

a)diagram

1. Gb2 Ga1 2. Ga3 Roe1#

b)Gb6>h8

1. Ga3 Ga1 2. Gb2 Roe1#

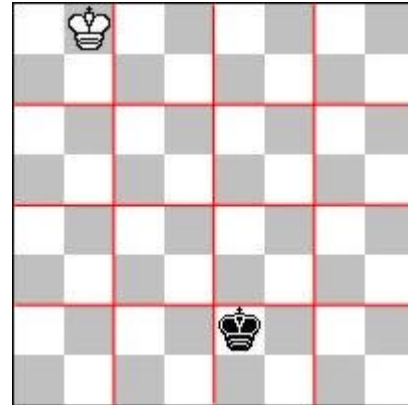
B:Verticalcylinder 8x8 h#3

a)diagram

1. Ga3 Ga7 2. Gb2 Kd3 3. Gb4 Rod2#

b)Gb6>h8

1. Ghc3 Kd3 2. Ga3 Gd2 3. Gfc3 Roh2#



h#8 DUPLEX 2 solutions
GridChess

BlackMaximmmummer
Sentinelles

Problemesis No.40 VII/2004
 Problem No. F312

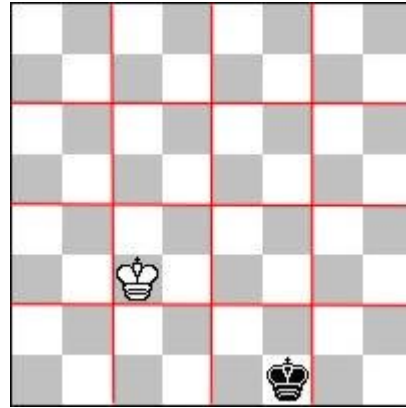
Solutions:

1. Ke2-d3[+bPe2] Kb8-c7
 2. Kd3-c2[+bPd3] Kc7-d6[+wPc7]
 3. Kc2-b3[+bPc2] Kd6-e5[+wPd6]
 4. Kb3-c4[+bPb3] Ke5-d4[+wPe5]
 5. Kc4-b5[+bPc4] Kd4-e4[+wPd4]
 6. Kb5-c6[+bPb5] Ke4-f5[+wPe4]
 7. Kc6-d7[+bPc6] Kf5-g6[+wPf5]
 8. Kd7-e6[+bPd7] d4-d5 #

1. Ke2-f3[+bPe2] Kb8-c7
 2. Kf3-g4[+bPf3] Kc7-c6[+wPc7]
 3. Kg4-h5[+bPg4] Kc6-b6[+wPc6]
 4. Kh5-h4[+bPh5] Kb6-c5[+wPb6]
 5. Kh4-g5[+bPh4] Kc5-d4[+wPc5]
 6. Kg5-f6[+bPg5] Kd4-e4[+wPd4]
 7. Kf6-e7[+bPf6] Ke4-d5[+wPe4]
 8. Ke7-d6[+bPe7] e4-e5 #

1. Kb8-c7 Ke2-d3[+bPe2]
 2. Kc7-b6[+wPc7] Kd3-e4[+bPd3]
 3. Kb6-c5[+wPb6] Ke4-d5[+bPe4]
 4. Kc5-b5[+wPc5] Kd5-e6[+bPd5]
 5. Kb5-b4[+wPb5] Ke6-d7[+bPe6]
 6. Kb4-c3[+wPb4] Kd7-e8[+bPd7]
 7. Kc3-b3[+wPc3] d5-d4
 8. Kb3-c4[+wPb3] d7-d5 #

- 1.Kb8-c7 Ke2-f3[+bPe2]
- 2.Kc7-d6[+wPc7] Kf3-g4[+bPf3]
- 3.Kd6-e5[+wPd6] Kg4-f5[+bPg4]
- 4.Ke5-d5[+wPe5] Kf5-g6[+bPf5]
- 5.Kd5-d4[+wPd5] Kg6-f7[+bPg6]
- 6.Kd4-e3[+wPd4] Kf7-g8[+bPf7]
- 7.Ke3-d3[+wPe3] f5-f4
- 8.Kd3-e4[+wPd3] f7-f5 #



h#7 **BlackMaximummer**
GridChess **Sentinelles**
a)diagram
b)Kf1>e8
c)Kf1>a5
d)Kc3>a5

Problemesis No.40 VIII/2004
 Problem F313

Solutions:

a)diagram

- 1.Kf1-g2 Kc3-d2[+wPc3]
- 2.Kg2-h3[+bPg2] Kd2-e2[+wPd2]
- 3.Kh3-h2[+bPh3] Ke2-d3[+wPe2]
- 4.Kh2-g3[+bPh2] Kd3-c2[+wPd3]
- 5.Kg3-f4[+bPg3] Kc2-b3[+wPc2]
- 6.Kf4-e5[+bPf4] Kb3-c4[+wPb3]
- 7.Ke5-d4[+bPe5] e2-e3 #

b) bKf1-->f8

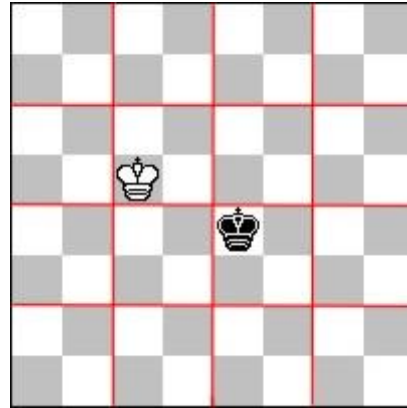
- 1.Kf8-g7 Kc3-d2[+wPc3]
- 2.Kg7-f6[+bPg7] Kd2-e3[+wPd2]
- 3.g7-g5 Ke3-d4[+wPe3]
- 4.Kf6-e7[+bPf6] Kd4-e4[+wPd4]
- 5.Ke7-d6[+bPe7] Ke4-f5[+wPe4]
- 6.e7-e5 d4xe5 +
- 7.Kd6xe5[+bPd6] d2-d4 #

c) bKf1-->a5

- 1.Ka5-a4[+bPa5] Kc3-d2[+wPc3]
- 2.Ka4-b5[+bPa4] Kd2-e3[+wPd2]
- 3.Kb5-c4[+bPb5] Ke3-e2[+wPe3]
- 4.Kc4-d5[+bPc4] Ke2-f3[+wPe2]
- 5.Kd5-e4[+bPd5] Kf3-g4[+wPf3]
- 6.b5-b4 Kg4-f4[+wPg4]
- 7.b4xc3 d2-d3 #

d) wKc3-->a5

1.Kf1-g2 Ka5-a4[+wPa5]
 2.Kg2-f3[+bPg2] Ka4-b5[+wPa4]
 3.Kf3-g4[+bPf3] Kb5-b4[+wPb5]
 4.Kg4-f5[+bPg4] Kb4-c3[+wPb4]
 5.Kf5-e4[+bPf5] Kc3-b2[+wPc3]
 6.Ke4-d5[+bPe4] Kb2-c2[+wPb2]
 7.Kd5-c4[+bPd5] b2-b3 #



h#6 **DUPLEX**
GridChess **DoubleMaximummer**
Sentinelles
a)diagram
b)shift right.

Sachova skladba No.86 I/2005
 Problem No.7411

Solutions:

a)diagram

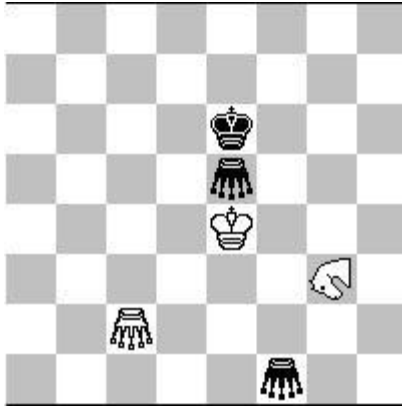
1.Ke4-d5[+bPe4] Kc5-b4[+wPc5]
 2.Kd5-e6[+bPd5] Kb4-c3[+wPb4]
 3.Ke6-d7[+bPe6] Kc3-b2[+wPc3]
 4.Kd7-c6[+bPd7] Kb2-a3[+wPb2]
 5.Kc6-b5[+bPc6] Ka3-a2[+wPa3]
 6.Kb5-c4[+bPb5] b2-b3 #

1.Kc5-b4[+wPc5] Ke4-f5[+bPe4]
 2.Kb4-c3[+wPb4] Kf5-g4[+bPf5]
 3.Kc3-d2[+wPc3] Kg4-f3[+bPg4]
 4.Kd2-e1[+wPd2] Kf3-e2[+bPf3]
 5.d2-d4 e4xd3 ep.
 6.b4-b5 d3-d2 #

b)shift right

1.Kf4-g5[+bPf4] Kd5-c4[+wPd5]
 2.Kg5-f6[+bPg5] Kc4-b5[+wPc4]
 3.Kf6-e7[+bPf6] Kb5-c6[+wPb5]
 4.Ke7-d8[+bPe7] Kc6-d7[+wPc6]
 5.e7-e5 d5xe6 ep.
 6.g5-g4 e6-e7 #

1.Kd5-e4[+wPd5] Kf4-g5[+bPf4]
 2.Ke4-d3[+wPe4] Kg5-f6[+bPg5]
 3.Kd3-e2[+wPd3] Kf6-g7[+bPf6]
 4.Ke2-f3[+wPe2] Kg7-h6[+bPg7]
 5.Kf3-g4[+wPf3] Kh6-h7[+bPh6]
 6.Kg4-f5[+wPg4] g7-g6 #



h#3
Verticalcylinder 8x8 a)diagram
b)Gf1>b1

Grasshoppers c2,e5,f1
Rose g3

Die Schwalbe Heft 196 8.2002
Problem No.11581

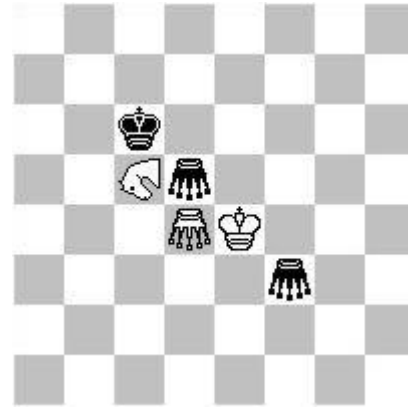
Solutions:

a)diagram

1. Kf6 Kd5 2. Gf7 Rof5 3. Gg5 Roh5#

b)Gf1>b1

1. Gd7 Rod5 2. Kd6 Kf5 3. Gc5 Rob5#



h#3
Ringcylinder 8x8 a)diagram
b)Roc5>b6

Grasshoppers d4,d5,f3
Rose c5

Rochade Europa No.8 8/2002
Problem No. 1816

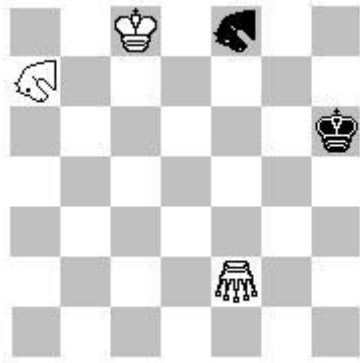
Solutions:

a)diagram

1. Gb5 Rof7 2. Gf6 Ge5 3. Gd6 Roe1#

b)Roc5>b6

1. Gb7+ Ke5 2. Gb5 Ga7 3. Gfb7 Roh3#



sh#4

Ringcylinder 7x7

a)diagram

b)Ge2>d3

c)Ge2>c2

Grasshopper e2

Roses a6, e8

Phenix No.109 7-8.2002

Problem No.4107

Solutions:

a)diagram

1. Kf6 2. Ke5 3. Kd5 4. Roe4 Rog1#

b)Ge2>d3

1. Ka4 2. Kb3 3. Kc2 4. Rob3 Rob1#

c)Ge2>c2

1. Rof2 2. Kf6 3. Ke7 4. Ke1 Rob4#



sh=10

Ringcylinder 8x8

Grasshoppers a4,e7

Roses b8,d4,e3,g2

Camel b3

Equihopper a6

Sachova skladba No.15 IX/1987

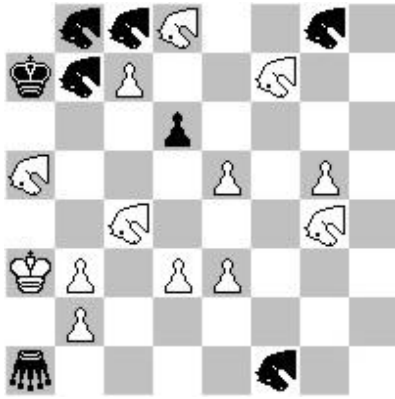
Problem No.1152

Reproduction:

VI. album csl. chessproblems 1985-87

Solution:

1. cxd3
2. Rc4
3. Rc1
4. Rd1
5. Gc7
6. Ga1
7. Roh8
8. Qh4
9. Cag4
10. Roc6+ Ka8=



h==4
Ringcylinder 8x8

Grasshopper a1
Locust h4
Roses a5,b7,b8,c4,c8,d8,f7,f1,g4,g8

Sachova skladba No.13 III/1987
Problem No.942

1st honorable mention SSandSU
Fairy"B" 1987

Reproduction:
VI.album csl. chessproblems 1985-87

Solution:

1. Ga4 Lob4
2. dxe5+ Roff5+
3. Ro7d4 Roag2+
4. Robg6 e4 ==



h#2 **2 solutions**
Verticalcylinder board 5x8

Roses a5, d8

Sachova skladba No.10 IX/1986
Problem No. 676

Try:

1.Kb1 Kc3 2.Roa1 Roe4 #? because 3.Rod2

Solutions:

- 1.Roxd6 Ke3 2.Rob1 Roc4 #
- 1.Ke1 Roc8 2.Roa1 Rob4 #