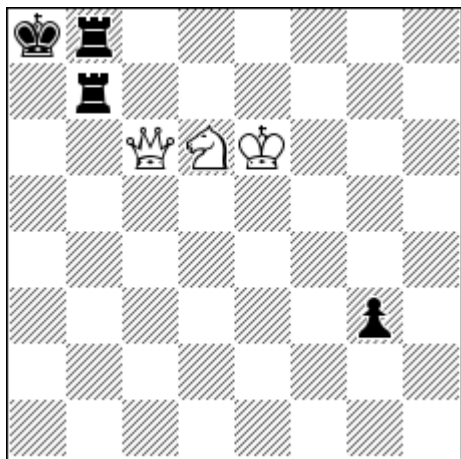


## Итоги по двухходовым задачам

Конкурс двухходовых задач в целом можно считать удавшимся. Я распределил задачи следующим образом:

### 1Prize № – Pavel Murashev (Russia)



#2

3+4

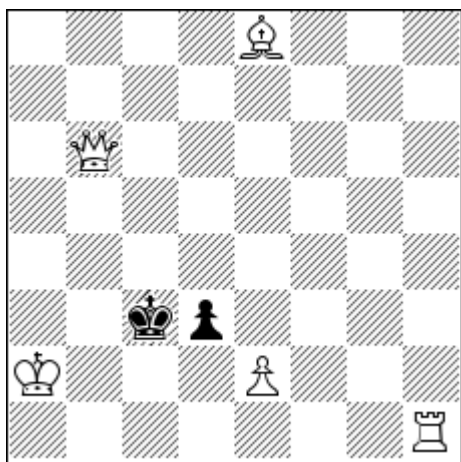
- 1... d5 c 2. Qb4# A
- 1. Qe1? 1... Sc3! a 2. Qb4# A, Qa5# B Угроза
- 1. Qd8? 1... Sc7! b 2. Qa5# B Угроза
- 1. Qe2? 1... d5! c 2. Qc4#
- 1... Sa3 d 2. Qa6# C
- 1. Qe6? 1... Sa3! d 2. Qc4#
- 1... d5 c 2. Qa6# C
- 1. Qg5? 1... d5! Цугцванг
- 1... Sc7 b 2. Qa5# B
- 1... Sc3 a 2. Qa5# B
- 1. Qb7! 2. Qa6# C Угроза
- 1... Sc7 b 2. Qb4# A

Выбор хода. Тема Арнема (cd-C)

Парадокс Домбровскиса (bB) с темой Ханнелиуса в 4 фазах (aB-bA)

Двойной парадокс Ханнелиуса (b-AB). Перемена матов

### 2Prize № – Dmitri Turevski (Russia)

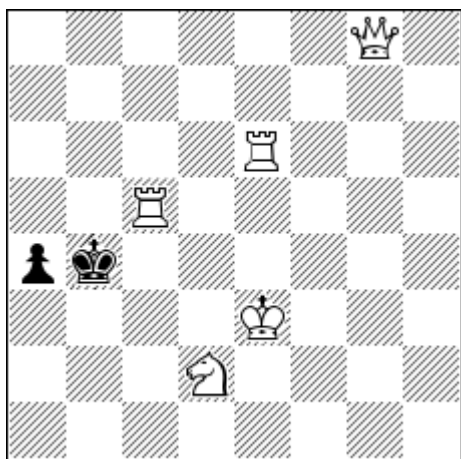


#2

5+2

- |                  |                        |
|------------------|------------------------|
| 1... Kc2 2. Qb2# | 1... Kc2 2. Qb2#       |
| 1... d2 2. Qc5#  | 1... d2 2. Qb3#        |
| 1. Qa5?+         | 1... Kc4 2. Qd4#       |
| 1... Kc2 2. Ba4# | 1... Kd2!              |
| 1... Kc4 2. Rh4# |                        |
| 1... Kd4!        | 1. Qd6! waiting        |
| 1. e3? zz        | 1... Kc2/Kd2 2. Qxd3#  |
|                  | 1... d2 2. Qc5#        |
|                  | 1... Kc4, dxe2 2. Rc1# |

**3Prize № – Pavel Murashev (Russia)**

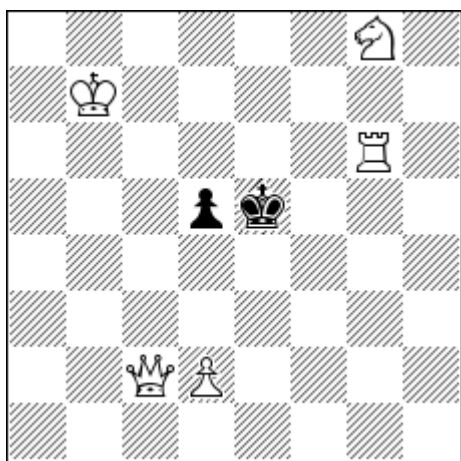


#2 5+2  
Zero: a) Ke3>c2, b) Qg8>c8, c) Sd2>b2

a) Ke3 >c2  
1. Rce5? 1... Ka3! b 2. Qf8# B  
Угроза  
1... a3 a 2. Qg4#  
1. Re3? 1... K:c5! c > 2. Qc4# A  
Угроза  
1. Qh8? 1... K:c5! 2. Qc3#  
Угроза  
1... a3 a 2. Qd4#  
1... Ka3 b 2. Qb2#  
1. Ra6! Цугцванг  
1... a3 a 2. Qc4#  
1... Ka3 b 2. Qb3#  
1...K:c5 c > 2. Qc4# A  
мат с самосвязыванием

b) Qg8 >c8 -  
1. Rh6? 1... Ka3! Цугцванг  
1... a3 a 2. Rh4#  
1.Qa8? 1... Ka3! Цугцванг  
1... a3 a 2. Qa5#  
1... K:c5 c 2. Qa5#  
1. Qf8! B Цугцванг  
1... a3 a 2. Re4#  
1... Ka3 b 2. Rc2# батарейный мат  
c) Sd2 >b2 Дополнительная игра  
1. Rb6 +! 1... K:c5 c 2. S:a4#  
красивый правильный мат  
1... Ka3 b 2. Rc3#

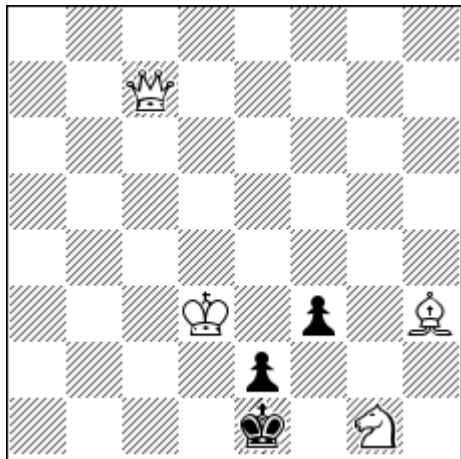
**1-2HM № – Mykola Chernyavskiy (Ukraine)**



#2 5+2

A: Diagr.  
1. Se7!  
1. ... d4, Kf4 2. Qf5#  
1. ... Kd4 2. Sc6#  
B: Sg8 → f2  
1. Qc6! [2. Qf6#]  
1. ... d4 2. Qe4#  
1. ... Kf5/f4 2. Qf6#  
1. ... Kd4 2. Qc3#  
C: Sg8 → g2  
1. Sh4!  
1. ... d4, Kf4 2. Qf5#  
1. ... Kd4 2. Sf3#  
1. d3?  
1. ... d4 2. Qc5#  
1. ... Kf5 2. d4#  
1. ... Kd4!  
D: Rg6 → f3  
1. Qc5!  
1. ... Ke6 2. Qe7#  
1. ... Ke4 2. Qe3#

## 1-2HM № – Miroslav Svitek (Czech Republic)



#2

4+3

zero a) bPf3 = bPe3 b) bPe2 = wPe2  
c) interchange wQc7 and wBh3 d) =  
a) bPe2 = wPd2 e) = c) bPe2 = wPh2

a) bPf3→e3

white) Kd3 Qc7 Bh3 Sg1

black) Ke1 Pe2 Pe3

1.Qc1+? (A) 1...Kf2! (b)

1.Qg3+? (B) 1...Kd1! (a)

1.Qc2? (C) threat 2.Q:e2#

(E) 1...Kf2! (b)

1.Qh2? (D) threat 2.Q:e2#

(E) 1...Kd1! (a)

1.K:e3? threat 2.Qc1# (A)

1...Kd1! (a)

1.Kc2? threat 2.Qg3# (B)

1...Kf2! (b)

1.S:e2! (F) zugzwang

1...Kd1 (a) 2.Qc1# (A)

1...Kf2 (b) 2.Qg3# (B)

b) bPe2 = wPe2

white) Kd3 Qc7 Bh3 Sg1

Pe2 black) Ke1 Pe3

1...f2 (c) 2.Qc1# (A)

1.Qa7? zz. 1...f:e2! (d)

1...f2 (c) 2.Qa1#

1.Qb6? zz. 1...f:e2! (d)

1...Kd1 (a) 2.Qb1#

1...f2 (c) 2.Qb1#

1.Qe5? zz. 1...Kf2! (b)

1...f:e2 (d) 2.Q:e2# (E)

1.Kc2? zz. 1...Kf2! (b)

1...f:e2 (d) 2.Qg3# (B)

1.S:f3+! (G)

1...Kd1 (a) 2.Qc2# (C)

1...Kf2 (b) 2.Qh2# (D)

c) wQc7↔wBh3

white) Kd3 Qh3 Bc7 Sg1

black) Ke1 Pe2 Pf3

1.Q:f3? threat 2.Q:e2# (E)

1...Kd1! (a)

1.S:f3+? (G) 1...Kd1! (a)

1.Qh1! threat 2.Sh3#

1...Kd1 (a) 2.S:e2 (F)

1...Kf2 (b) 2.Sh3#

1...f2 (c) 2.Sf3# (G)

1...Kf1 2.Sh3

d) = a) bPe2 = wPd2

white) Kd3 Qc7 Bh3 Sg1 Pd2

black) Ke1 Pe3

1.S:e2? zz. 1...e:d2!

1.Qf4(Qf7)? threat 2.Qf1# (H)

1...e2! (e)

1.Qe7? zz. 1...Kd1! (a)

1.Qe5! zugzwang

1...Kd1 (a) 2.Qa1#

1...Kf2 (b) 2.Q:e3#

1...e2 (e) 2.Q:e2# (E)

e) = c) bPe2 = wPh2

white) Kd3 Qh3 Bc7 Sg1 Ph2

black) Ke1 Pf3

1.Bb6? (I) zz. 1...f2! (c)

1.Bg3+? (J) 1...f2! (c)

1.Qh6?? zz. 1...K~f!

1...Kd1 (a) 2.Qd2#

1.Se2?? (F) zz. 1...f3~!

1...Kf2 (b) 2.Bg3# (J)

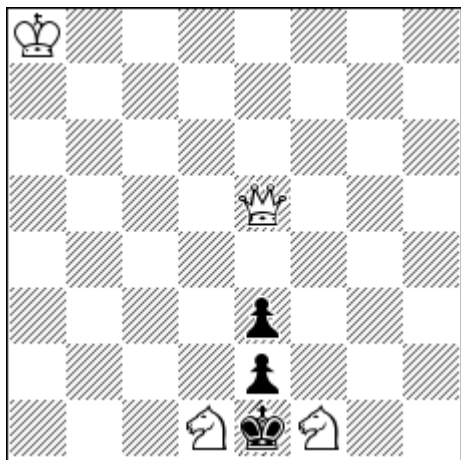
1.S:f3+! (G)

1...Kd1 (a) 2.Qf1# (H)

1...Kf2 (b) 2.Bb6# (I)

Dombrovskis, Bannij, Urania, Zagorujko ( 5x2 ) and change function move.

## 3HM № – Miroslav Svitek (Czech Republic)



#2

4+3

1.Sd1:e3? (A) threat 2.Qg3# (B) 1...Kf2 2.Qg3# (B) 1...e:f1~!

1.Sf1:e3? (C) threat 2.Qc3# (D) 1...Kd2 2.Qc3# (D) 1...e:d1~!

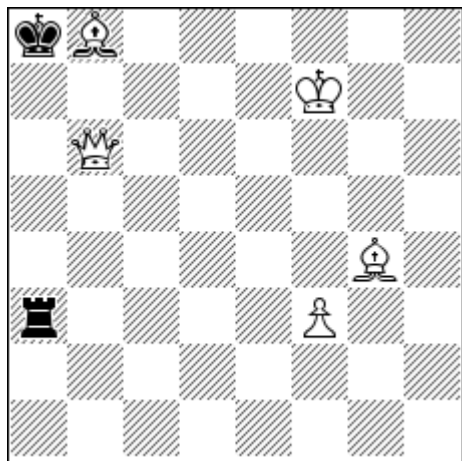
1.Qc3+? (D) 1...K:d1 2.Sf1:e3# (C) 1...K:f1!

1.Qg3+? (B) 1...K:f1 2.Sd1:e3# (A) 1...K:d1!

1.Qe4 ? zz. 1...K:d1, K:f1 2.Qb1, Qh1# 1...e2~!

1.Q:e3 ! zugzwang 1...K:d1, K:f1 2.Qd2, Qf2#

**COM № – Ilham Aliev (Azerbaijan)**



#2

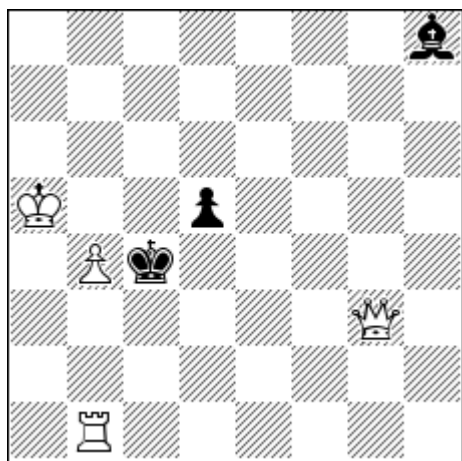
5+2

1...Ra7+ 2.Qxa7#, 1...Rxf3+ 2.Bxf3#  
[1.Bd6? ~ 1...Ra7+!; 1.Bc8?; 1.Bd7? Rxf3+]

Solution: 1.Bc7! (2.Qb8#)

1...Rxf3+ 2.Bxf3#,  
1...Rb3 2.Qa6#

**COM № – Kenan Velikhanov (Azerbaijan)**



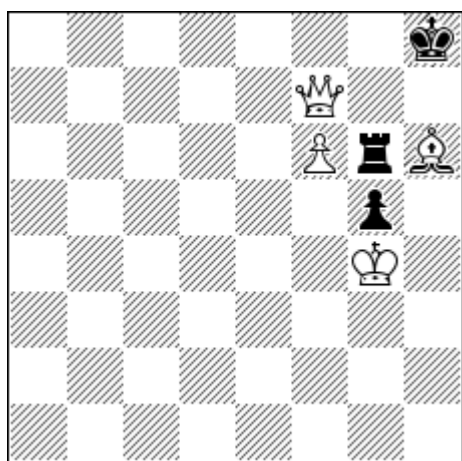
#2

4+3

1...Bd4, d4 2.Qb3#.

Solution: 1.Rb3! (Qd3#), 1...Bc3 2.Qxc3#, 1...d4 2.Qg8#, 1...Kd4  
2.Qf4#

**COM № – Aleksandr Sygurov (Russia)**



#2

4+3

- a) 1.Bf8! - zz, 1... R~ 2.Qg7#, 1... Rg8 2.Qh5#,
- b) 1.Nf5! - zz, 1... R~ 2.Qg7#, 1... Rg8 2.Qh5#,
- c) 1.h7! - zz, 1Rxf6 2.Qg8#, 1... Rg7 2.Qxg7#.

Близнецы Форсберга

b) Bh6=Nh6, c) Bh6=ph6