

Уважаемые коллеги!

Чемпионат PWCE-2 завершен. Были и объективные причины задержки подведения итогов, но были и моменты моей личной неорганизованности. Так что я приношу свои извинения. Замечания я дал в том виде, в котором они поступили. Этим я перестраховался, а с другой стороны часть своей работы переложил на судей. Так как не все замечания следовало рассматривать.

Думаю что ни у кого не вызовет сомнения убедительная победа **Миленко Лепшича**. Искренне хочется поздравить чемпиона с победой и с заслуженным выполнением гроссмейстерского звания. Его работа в PWCP 3 была такой же убедительной и жаль, что чемпион принял решение завершить свою активную деятельность. Его помощь в проведении PWCE-2 также была существенной и я не обижаюсь на его справедливую критику. Превосходство Миленко в работе как судьи-координатора не вызывает сомнения.

Работа судей была не простой, но они достойно справились со своей работой. Особенно следует отметить удачный дебют Валдаса Беляускаса. Всегда существовала проблема подбора судей и радует, что появляются новые имена в судейской практике.

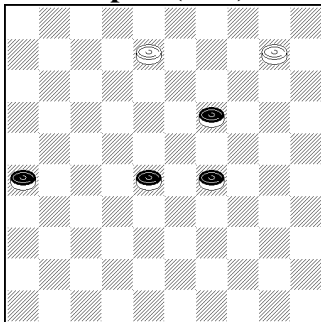
Ниже лучшие этюды чемпионата:

Судьи : **В. Беляускас** (Литва), **А. Катюха** (Украина), **Е.Зубов** (Россия).

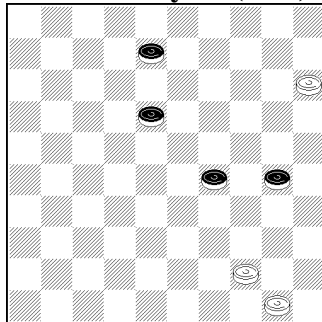
ЛУЧШИЕ ЭТЮДЫ PWCE-2

Category A.

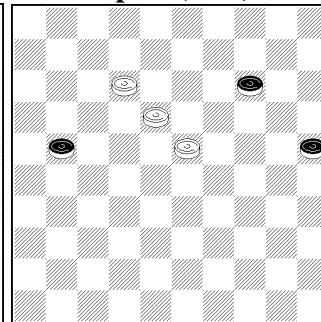
1. M.Lepsic (A06)



2. A. Moiseyev (A27)



3. M.Lepsic (A26)



A06 VP: 3 **Z**₁(24 **AB**), 4(32 **CD**), 14 (38 **E**), 37(31 **FG**), 36(43), 23, 48 x

A(32), 5 **Z**₂ (34), 40(38 **H**), 49(42), 49-21, 48 x **B**(283), 4(38), 14 x

C(34), 15(30), 25(32), 33(37), 28(42 **IJ**), 39, 37 x. **D**(283), 14(34), 19, 30/25 x.

E(33), 37(31), 26 **Z**₃ (39), 48(44), 39, 15(29), 20(34), 38(39 **K**), 49 x **F**(43), 19, 48, 26 x

G(30), 23, 25 x **H**(37), 14/23(42), 37, 23/14 x **I**(40), 45(42), 37, 23 x

J(35, 37), 41/46(40), 28(45), 50 x **K**(40), 33(45), 50 x

Z₁ = 4?(32 **Y**₁), 2 **Z**₄ (37, 37), 15(41) = **Z**₂ = 4?(37), 31(41), 8, 36(42) =

Z₃ = 36?(39), 28(43), 39, 13(29), 18(33), 40(38), 34(42) = **Z**₄ = 3(37), 10(33/34), 41(39) =

Y₁ = (24?), 3 (32 **Y**₂), 14(38 **Y**₃), 37(31), 36(43), 23, 48 x **Y**₂ = (34), 15(30), 25(32), 33 (37), 28(42),

39, 37 x **Y**₃ = (33), 37(31), 26(39), 48(44), 39, 15(29), 20 x

(82 - 80 - 85) - 82,25

A27 VP: 10(22 **A**), 4(28), 27(35), 49 **ZZ**₁**Z**₂(293 **B**), 39, 39(12), 38 → (40),, 34, 20(32), 3(18), 9(23), 20(37 **VP**₁), 14 x **VP**₁ (32), 42 x

A(33), 4(23), 39 **Z**₃, 39(35 **CC**₁), 15(28), 47 **Z**₄(32 **A**₁**D**), 41(38), 47(43), 48(40), 33(45), 50(12), 43

(17), 6(50), 43-39 x **A**₁ (12), 38 → **VP** x **B**(40), 35(34), 30 **Z**₅.504(30 **E**), 21(34 **F**), 3(32), 26(38), 48 x

C(28), 27(13 **GG**₁), 9(32), 20(37), 47(35), 34,x **C**₁(29), 27(294), 49, 3 x **D**(40), 34, 2(32), 24(37), 47 x

E(33), 39, 2, 35 x **F**(35/33), 3(33/35), 25(38), 48 x **G**(12), 43 **Z**₆(17 **G**₂), 38(22), 16(35), 34(33), 11(28

H) ,29, 20/15(40), 33, 50 x **G**₁ (35), 49(12), 38 → **VP** x **G**₂ (35), 38 → **VP** x

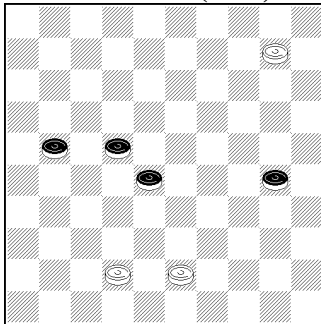
H(27), 39/44/50(32), 33(37), 47 x

Z 40?, 39(13 **Y**), 9(293), 34(38), 14(32), 37(43), 14(49) = **Z**₁ 39? (40 **Y**₁), 38(283), 28(44, 49) =

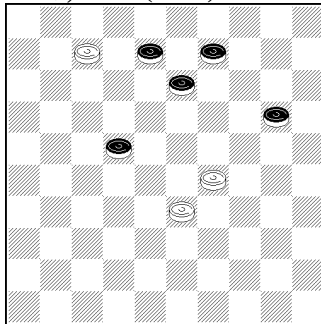
Z₂ 43? (293), 16(12), 45(17 **Y₂**), 450(39), 11(44), 6(49) = **Z₃** 27? (34 **Y₃**), 43(339), 33(29), 2(38),
 24(43), 35(48) = **Z₄** 34? (40 **Y₄**), 45(32), 42(12), 40(17), 34(21), 34-29(26), 23(37, 37) =
Z₅ 16? (33), 43(349), 2(38), 24(43), 29(48 **Y₅**) =
Z₆ 49? (33 **Y₆**), 28(17), 43(35), 34(21), 45(26), 18(31), 36, 23(44), 22(49) x
Y (293), 49, 2(32), 24(37), 47 x **Y₁** (293), 49, 39(12), 38 → **VP** x
Y₂ (18), 21(22), 16(39), 33.11 x **Y₃** (28), 49(35), 39, 39(12), 38 → **VP** x
Y₄ (32), 30, 3 x **Y₅** (49), 34(32), 43, 44, 44 x **Y₆** (35), 38 → **VP** x
 (87 - 90 - 60) - **81**

A26 VP: 7(30 **AB**), 1(35 **C**), 13(26 **D**), 8(31), 3(40 **E**), 20(36 **FG**), 33(41), 28(46 **VP₁ H**), 238, 45 x
VP₁(47), 33, 45 x **A**(27), 1(20), 13 **Z₁** (32 **I**), 8(38 **J**), 2(43 **K**), 24, 48 x **B**(26), 1(31 **K₁**), 19, 36 x
C(26), 19, 25 x **D**(27), 8(19), 14(32), 3(38), 17/21(42), 3(40), 45(47 **D₁**), 29 x **D₁** (48), 34 x
E(19, 37), 23(40), 45(41), 23(47), 29 x **F**(44), 33(49 **M**), 44(12), 36 x **G**(37), 33(42 **N**,44), 33(49), 44 x
H(44), 50(47), 33 x **I**(30), 9(34), 4(39), 31/36(43), 22 (48 **H₁**), 39, 15 x **H₁** (49), 44,15 x
J(24), 2(37), 35(41 **L**), 44(46), 28(30), 238,,25 x **K**(30, 42), 24, 47 x
K₁(20), 13(31), 8(37), 2(42), 24, 47 x
L(42), 44(30), 33(48), 39,25 x **M**(50), 33-6(37), 1-12/18(44), 50(42), 1(48), 39 x **N**(45), 47(50), 6 x
Z₁ 18-12?(30 **Y₁**)8(34)2(31 **Y₂**)24, 40(37)29(41)23(47 **Y₃**)=
Y₁ (31?)8(37)2(24 **Y₄**)35(42)44(30)33(48)39, 25 x
Y₂ (32?), 16(37), 32 x **Y₃** (46?), 5x **Y₄** (30, 42), 24, 47 x
 (95 - 75 - 63) - **77**

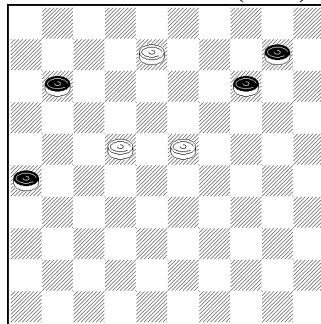
4. M. Tsvetov (A05)



5. J. Bus (A33)



6. I. Bastiaannet(A11)



A05 VP: 4(217 **A**), 10(33), 15(31), 38(34 **BC**), 16(40 **D**), 11(27), 37, 38, 35(32), 24(37), 47 x
A(26), 36(34), 18(32), 40/45(37), 31(37), 23(42), 38 x
B(36), 32(35), 23(41), 46(40), 39(45), 38(27 **E**), 41(31 **F**), 46(50,)382(41), 26 x
C(28), 39(36), 37(35), 34 x **D**(36), 39, 49(41), 37 x **E** (28), 23(50), 383(45), 1 x **F**(50), 47 x
 (58 - 65 - 75) - **65,75**

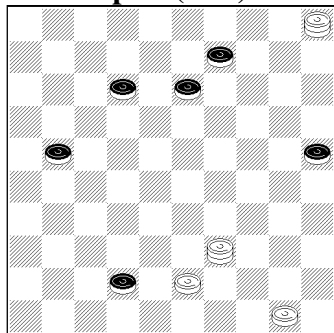
A33 VP: 2(14 **ABC**), 23(24 **D**), 29!! **Z₁**, 11(27), 39!(32 **Ea**), 18, 20(37), 47 x
A(27), 23(12 **F**, 32), 4(14), 31(18), 20(37), 28(41), 47(46), 42 x **B**(25), 23!(30), 19, 4(34), 27!(40),
 22(45), 29, 50 x **C**(24, 27,) 16(31), 32(36), 15!(19), 26(41), 37, 28, 10(28), 5 - one dual, allowed- (33),
 32(39), 49 x **D**(27), 18 **Z₂**, 10!(24), 4 (30), 29(35), 23(40), 23-18, 45(32), 29(37), 47 x
E(31), 18, 20(37) 47 x **F** (14), same as **D**. **a**(12), 25(149, 31), 20 **z₃**(37), 47(17), 10(19), 5 x
Z₁ 11?(12 **Y**, 30), 29(128, 35, 18, 40) = **Y** (27?), 29, 39(32), 18, 20(37), 47 x
Z₂ 29(139, 20!, 32 **Y₂**), 239(38) = **Y₂** (31?), 239(37), 23(41), 47(46), 38 x **z₃** 10? (36!) =
 (70 - 55 - 65) - **63,75**

A11 VP: 3(31 **A**), 20(36 **A1Ba**), 33(17 **Cb**), 11(41), 7(47 **D**), 1, 5 x
A(15), 25(31), 48(36), 37(20), 2218**z**(24), 13 (30), 8 (34), 2(39 **E**), 16(41), 46(44), 28 x
A1 (15), 42(36), 37 see variant A.
B(14), 3(37 **F**), 2217, 9 x **C**(41), 47(46**G**), 36(14), 17, 20/25 x. **D**(15), 2(47 **H**), 2319 x
E(40), 16(45 **c**), 11(50), 6 x **F**(36), 2217, 18, 14 x. **G**(17), 36 x. **H**(20), 15 x
a (37), 17, 9 or 17, 15(14), 4 x(**Все как у автора**). **b** (14), 28(20), 19(25), 14(30), 10(34), 5 x.
c(44), 31 x **z** 19?(25), 14(30), 9/10(34), 4(16/17**y**) = **y** (40?), 31, 6(45), 50 x

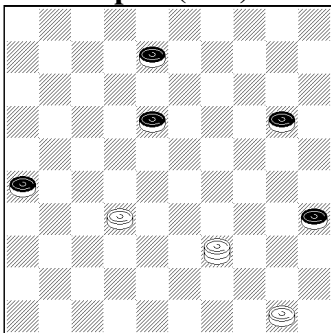
(52 - 65 - 58) – 58,25

Category B.

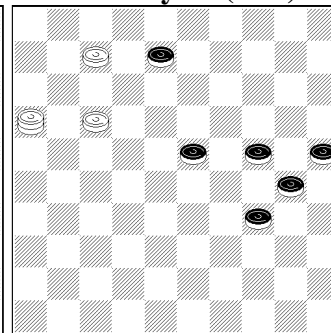
1. M.Lepsic (B01)



2. M.Lepsic (B13)



3. A. Moiseyev (B05)



B01 VP: 33(47 A)15(36)41,438(24)16(138 BC)11(23)6(14 D)33(30 E)39(35)33 (20 FG)15(28) 20
(32 H)3(18)9(23)14(28)45 [P.Faure] (33)37(39 I) 32(44)28 [A.Everat] (49 J)44, 34 x
A(48)24, 16(138)11(23)6(14)33(28)20, 44(19)39(23)33 x B (17)32 Z₁(30)44(35)49(22) 40, 8(28)
3(13)20(32)15(18 K)4(23)15(28 L)42 x C (19)32 Z₂(24)21(18)8(23 M)35(28)49(33)504
(30 N)39, 4 x D(13)33(19)504(24)15(28)38(30 O)21(35 PQ)3(33)25(38)48 x
E(28)20, 44(19)39(24)34 x F(40)45(28, 44)40 x G(19)45(18)50(24)40 x
H(40)14(33)3(18)9(23)14(29)20(45)15(34)38(39)49 x I(38)48 x J(50)6(40, 45)1 x K (37)4(19)10 x
L(37)10 x M(29)13(23)4(28)10(283)15(30)20(304 M₁)25(40 R)20(45)15(34)38(39)49 x
M₁ (35)15(40)20(45)15(34)38(49)49 x N(13)39, 8/2(30)35 x O(17)43(33)49(30 S)39, 21/26 x
O₁ (28)49(30)39 x P(33)35(38)24(43)39 x Q(34)3(32)26(38)48 x R (339)20(33)38(40)32/16
(394 T)39(45)28/11(50)6 x S(22)43(30 O₁)25(38)9(27 U)31(43)39 x T (404/45)49 x
U(28)14(33)20 x
Z₁ 2?(18)8(172)19(27)13(23)31(28)4(32)15(37)47(30)=
Z₂ 21?(18)17(183 Y₁)33(30)39(35)33(40)45(24, 44)40, 14(29)20(34)25(340)39(45)50(40)=
Y₁ (24?)8(29 Y₂)13(23)4(28)10(283)15(30)20(30-34 Y₃)25(40 Y₄)20(45)15(34)38(39)49 x
Y₂ (23)35(28)49(33)504(30 Y₅)39, 4 x Y₃ (35)15(40)20(45)15(34)38(49)49 x
Y₄ (339)20(33)38(40)32/16(394 Y₆)39(45)28/11(50)6 x Y₅ (13)39.8/2 x Y₆ (404/45)49 x

(98 - 85 - 85) – 88,25

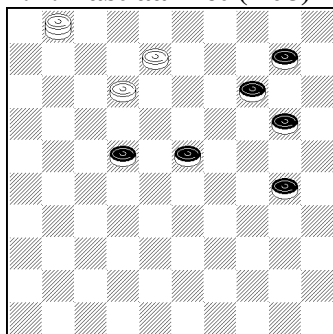
B13 VP: 27(12 A)21, 11(23 BC)6 Z₁, Z₂(29 DEFC₁)1(17)34(21)50-45(24 GH)43(26)49(31)450,
36 x A(23)34!(28)39(32)38(31)45(24)50(36)40,15(41)10(47)15(20)2 x
B(24)33(22)30, 44(29)39 x B₁(28)30, 44(29)39 x C(40)45(17)25(44)40 x
C₁(40)45(17)25(44)40 x D(18)33(25 I)45(30)39(29)25(33)20 Z₃ (39)9(23 J)14(29)20
[Blonde, 1798] (34 K)25(350)30, 43(30)39(35)34 x E(24)33(30 B₁ E₁ L)39(40)25(28)14
Z₄(33)3(18 M)9(23)14(29 M₁)20(45)15(34)38(39)49x E₁ (40)20(28)14 ... x
F(25)33(40)45(28, 44)40, 12 x F₁ (40, 44)40 x G(27)25(24 F₁)43(31)49(36 G₁)450, 19 x
G₁ (37)450, 41/46 x H(40)39(27, 32)48(38)29/30(25)24 x I(40)15(28)10 Z₅(33)4(23)10(29)
15(45)20(34)38(39)49 x J(22)27(44)22 [A.Everat] (49 N)44, 34 x K(33)38(44)33 [A.Everat]
(49 N)44, 34 x L(239)39(33 O)30, 44(29)39 x M(17)21(39)16/27/32/38(394 P, 45)11/22/28/33(50)6 x
M₁(28)32(39)38/27/21/16... x N(50)6(40, 45)1 x O(18)30 x P(404/45)49 x
Z₁ 39?(40 Y₁ Y₂ Y₃)45(24)34(249)50.45(44)= Z₂ 11-44?(239 Y₄, Y₅)39(25 Y₆)=
Z₃ 9?(23)14(29)20(40, 39)= Z₄ 3?(44)33(49) = Z₅ 4?(44)33(49)=
Y₁ (18?)33(40)15(28)10(33)4(23)10(29)15(45)20(34)38(39)49 x Y₂ (24?)33(28, 24)
44(29)39 x Y₃ (25?)33(18)45(30)39(29,33)20(39)9 (23)14(29)20 (34 Y₇)25(350)30, 43,
39(35)34 x Y₄ (24?)33(239)39(33, 24)44 x Y₅ (18?)33(25)45(30) 39 en als Y₃ !
Y₆ (40?)45(33, 44)40 x Y₇ (33)38(44)33(49 Y₈)44, 34 x Y₈ (50)6(40, 45)1x

(93 - 90 - 80) – 88,25

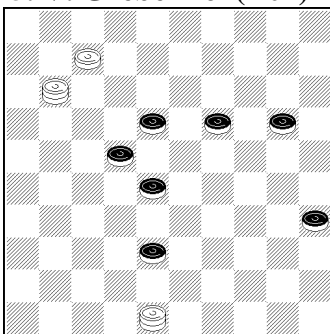
B05 VP: 1(249 A)6(33 BC)12.35(339 DE)16-49 Z(30)24(40)35(43)38.24(37)47 x

A(239)17-12.6(21 F)49(35)1(33 G)45(39)50(40)20.35 x B(35)2(12)8(33)30(34)3(350 H)19.39.50 x
 C(13)12(35)12-7(18)7-1(33)30(34)6(350)39 Z₁.35(28 I)2(33 J)7(22)16(39 C₁)11 x C₁ (28)43 x
 D(349)35-49(30)11(34)32(40 D₁)32-28.35 x D₁ (38)49 x E (38)30.44 x
 F(22)44(35)7(33)45(38)33 x G(250)44 Z₂(350 G₁)35(33)40/45(38 a)45/40(42/43)29.47/49 x
 G₁(33)45(38)33 x H(39)19.43/48.39.50 x I(29)2(34)7 x J(32)7(22)11(27 J₁)16(31)38(37)47 x
 J₁ (28)33(37)47 x a(39)45/40(34)15/20(43)38.24(37)47 x
 Z 35-49? (40)35(30)19(44)23(50)= Z₁ 43? (45)25(22 Y₁.50)=
 Z₂ 7? (33)45(39)50(34 Y₂)15(39)24(44.44)= Y₁ (29)20(50)33 x Y₂ (40)20(45)40.25 x
 (84 - 80 - 75) - 79,75

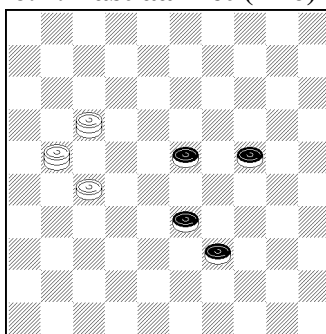
4. I. Bastiaannet (B08)



5. V. Grebenko (B07)



6. I. Bastiaannet (B26)



B08 VP: 3(25 AB), 20, 8(35 C), 34(27), 3(32 D), 20 (37 E), 47(14), 3429Z(19 F), 34(24), 15(41 G),
 30, 36 x A(34), 9, 8, 27(40), 22(45), 50 x B(2228), 9, 8, 5(33), 32(39), 49 x C(2328), 3(35), 20(32),
 [A. Fedoruk 1973] 42 (28), 1-29(14), 26Z₁(38 H), 42Z₂(40), 17 (32), 39Z₃(19 J), 15(45 K), 50(23 L),
 42(28), 6(50), 4233(28), 33(37), 47 x D(15), 25(32 D₁), 23(40), 45(37), 23(42), 29 x
 D₁(31), 23(40), 45(37), 23 x E(14), 9(37), 31Z₄, 18 x F(20), 15(40), 1533(45), 50 x
 G(40), 45(41), 23 x H(20), 15(40), 17(38 M), 35(43), 38, 24(37), 47 x J(45), 50(20), 15(37), 47 x
 K(37), 34 x L(37), 10 x M(37), 35(41), 23 x
 Z 23?(19), 14(40) = Z₁ 48?(19), 26(38Y), 42(40), 17(32), 50(24), 20 (37), 47(45) =
 Z₂ 47?(40), 17(32), 42(19), 39(45), 50(23), 20 (28), 6(37), 47(50), 4733(28), 33(41), 28 (47Y₁) =
 Z₃ 6?(19), 15(37), 10(44), 41(49) = Z₄ 23?(40Y₂) = Y (23?), 7(38), 16(32), 31(40), 3127, 35 x
 Y₁ (46?), 5 x Y₂ (42?), 37, 36(40), 22(45), 50 x (80 - 75 - 80) - 78,75

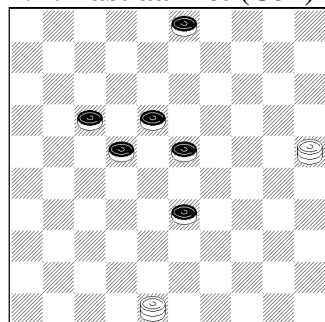
B07 VP: Z₁ 2 (19-23 ABC), 17, 49, (33 D), 34(28 E), 1/7(39), 6(33), 32(24), 11(29 F), 6(40 G), 328, 35
 (34 H), 44 x A(32), 25(40 I), 35(45), 37, 40, 46 x B(18-23), 15 Z₂ (40), 47(45), 31(33 J), 38(50),
 39/44 x C(20-24), 17, 49(22), 32, 18(23), 15/20(40), 33, 50 x D(24), 42(32 K, 24), 20/15 x E(25),
 48(22 LM), 38, 29/45 x F(30), 23(40), 45(38), 50(42), 34, 47 x G(34), 23(350 NO), 238, 35(39), 49 x
 H(33), 30(38), 48 x I(37), 4(42), 15(48 P) Z₃ 7/11(26), 42, 7-34 x J(50), 45(28-33), 29, 50 x K(239), 48
 (32 QRS), 30, 39 x L(28), 38, 1/12 x M(29), 39, 1/12 x N(38), 50(43 T), 40, 48 x O(340), 45(38),
 50(42), 40, 47 x P(40, 45), 33/39(50), 33/25-39(45), 50 (23), 7, 45 x Q(23), 30(293 U), 8(32), 27(40),
 17(28), 176/272(45), 272/176, 50 x R(29-33), 38, 1/12 x S(28-33), Z₄ 39, 1/12 x T(350), 45(42), 29, 47 x
 U(40), 35(293), 8(38), 3(43 VW), 19, 48 x V(32), 19, 42 x W(33), 30(42 X), 19, 47 x X(29), 26 x
 Z₁. 1? (183, 40, 45), 33, 27(50)= Z₂. 47?(40, 45), 33(39)= Z₃. 16?(40), 16-43(39, 45)=
 Z₄. 30?(22), 31(39 Y₁), 22(33), 6(40, 38, 42)= Y₁. (34?), 38, 25, 39+ (69 - 90 - 58) - 71,5

B26 VP: 26ZZ₁(30 AB), 12(34 C), 38(44), 17(50 a), 2722(3439 D), 6(5044 EF), 33, 50 x A(2429), 28Z₂(31
 G), 25(33), 14(29), 20(34), 38(40 H), 33(45), 50x B(38), 44/50*(43), 28, 48 x * if 50: (30**), 2722(43), 39, 18,
 35(39), 49 x ** (2429), 39(33), 14(43), 14-3x C(28), 2617(34 Jb), 45(32 K), 29(43), 39x D(45), 6(4540
 EIf₁), 49(39 Lc), 35(43), 49(48), 43x E(3944), 49(45), 35(23), 40, 1x E₁(3440), 49(44), 35(23), 40, 1x F(45),
 1(50), 6(45), 1(50), 3829(5044 M), 34, 6, 25x F₁(39), 1(50), fast 3829(5044 M₁), 34, 6, 25x G(21), 43x
 H(39), 49 x J(38), 42/47(43), 38, 26x K(38), 42/47(43), 38x L(35), 40, 25/30 x M(3944), 40, 6 x
 M₁(3944), 40, 6 x Z 2722?(2429Y), 3(34), 16(29Y₁), 12(40Y₂), 43(44y), 39(49Y₃) =
 Z₁ 12?(2429), 2117(38), 44(28Y₄), 34(42Y₅) = Z₂ 42?(34), 40(43), 12(48Y₆) =
 Y (30?), 18, 35 x Y₁ (40?), 38, 18, 45 x Y₂ (44?), 23 x Y₃ (50?), 28(45), 50(23), 7, 45 x Y₄ (42?), 28, 48 x
 Y₅ (33?), 28(42), 37 x Y₆ (49?), 3 x y(45?), 11(50), 38(fastest win), 6, 48 x

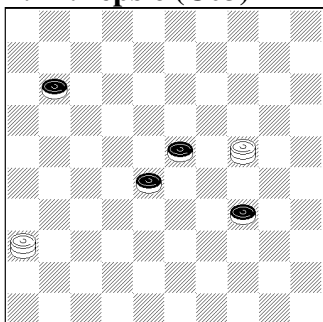
a(39),3833,50 x b(32),29(43), p.e. 39,25 x or 24,23,48 x c(45), fast 2217(39 d), 1(50), 44(43),6,48 x
d(3440),35(23),40,1 x (64 - 75 - 63) - 66,5

Category C.

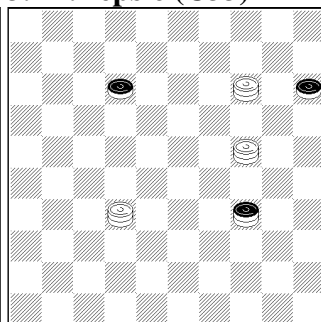
1. I. Bastiaannet (C37)



2. M.Lepsic (C03)



3. M.Lepsic (C33)



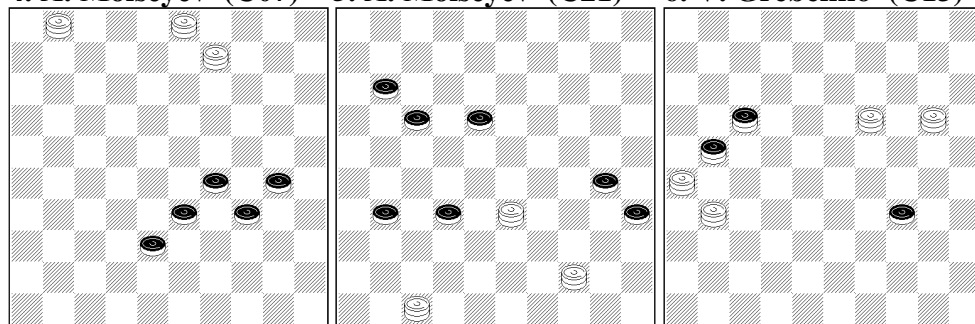
C37 VP: 20(29 A), 26(23 B), 12(8 CDab), 3(34), 38z (40 Ec), 33(2328 FG), 17(11 H), 6 (45), 50 x A(27), 8, 26(29 J), 3(33), 9(23), 14(29), 20 (34), 38(40), 33(45), 50 x B(9 or 38), 34 x C(9), 3(39 de), 14(2228), 17(32 K), 50(37), 21 (41 L), 32 x D(27), 24, 16/21 x E(39), 25(44), 29, 50 x F(27), 12(45 M), 29(32 f), 50(37), 47 x G(45), 6(50), 3-17 x H(39), 35 x J(22), 3(27), 9(32 N), 20(28 O), 42 x K(2833), 32(34), 6/11(40), 3228Z, 35 x L(42), 38 x M(28), 31/36(44), 40 x N(28), 31/36(33), 27(39), 49 x O(37), 14(41/42), 46/48 x Z 23?(38YY1), 35(43), 28(48Y2) = Y (4044?), 34, 50 x Y1 (45?), 2328, 50 x Y2 (49?), 2844 x a(34), 40(39) 38(8), 4049(43), 27, 36 x or simply 25 x b(2228) and now 7(8), 2(12), 25(32), 19/24 x or 17(9), 3(34), 14(40), 22, 35 x c(2328), p.e. 26(40), 27, 45 x or also 25(40), 49 (45), 40, 43(33), 16(28), 43 x d(38), 20(33 g), 34(27), 15/24(31 h), 3429, 26 x or 15(36), 3429, 47 x e(27) p.e. 18, 43 x or also 14(31), 26(38), 34 x f(50), 6(31), 2933(28), 33(37), 47 x or 12 (45f1), 6-1, 36 x f1 (36), 1217, 28 x g(34), 42/47(39), p.e. 33, 38 x h(32), 3429, 42 x or 15(37), 3429 x z 42?(2328), 25(40), 39z1(27) = or (45), 50(27) = . z1 29(44y) = y (45?), 40, 43(33), 16(28), 43 x
(85 - 85 - 70) - 81,25

C03 VP: 8(29 ABC), 18(32 D), 9(16 EF), 24, 27 x A(17), 26(40), 22, 45 x B(40), 17, 45(32 G), 29 (37), 47 x C(33), 17, 38(39 H), 49 x D(283), 19(16 IJK), 9(349 L), 24, 43(21, 39), 49 x E(40), 17, 35(34 M), 44 x F(33), 17, 40/45 x G(33), 34(38), 48 x H(40), 33, 50 x I(339), 30, 43/48(17), 39(21), 43(26), 48 x J(38), 9(40 N), 23, 35 x K(17)2(22)27(40)11(45), 50(33), 6(50), 272/18 x L(339), 35(43 OP), 24, 48 x M(33), 30(38), 48 x N(43), 24, 48 x O(33), 27(40 O1), 49 x O1 (38), 49 x P(21), 20(33), 16 x
N4 VP: 14-19(35 AB), 23-40,17(42), 38, 39(21), 43(26), 48 x A(24), 39, 27, 8 x B(30), 34, 48 - M.Tsvetov - (30 C), 25(42), 38,43(21), 16(39), 49 x C(21), 30, 16(40 D), 11, 50 x D(39), 49 x
(82 - 83 - 75) - 80,5

C33 VP: 14-20(25 AB), 32-14(48), 25 Z1 (17 CDE), 9 Z2(20 FD1), 15(26 G), 24 (26-21 H I), 22, 33, 1 x A(45), 23, 35 x B(48), 25 [A.Горин , Шашки 1989] (17 JK), 27 (21 LM), 16(20), 15(26), 42, 16-43 x C (20), 15(26 N), 24(21 O), 8, 9, 26 x D(26), 37 x D1 (26), 31 x E(18), 24-30* [* 38(31), 24(48) ...] (20), 3(22 P), 31(26 E1), 48 x [* затяжка/вечное решение]. E1(25), 48 x F(21), 250(21-26 F1), 36(25), 24-13, 9 x F1(27), 36(25), 24-13 x G(22), 27(37), 42, 27-43 x G1(37), 42, 27-43 x H(22), 27(17 G1), 8, 27-9 x I(37), 22, 33, 31/26 x J(20), 26(39), 43, 24-42 x K(18), 32-14(20 R), 15(26), 24(23), 28/32(12 S), 8, 32-14 x L(20), 26(34), 43, 24-42 x M(26), 31, 17/26 x N(31), 4(26 T), 48(18), 27(17), 21, 14-37 x O(31), 13, 17/26 x P(34), 31, 48 x R(22), 24-30* [*29(31), 24(48) ...] (20), 3(27 U), 31(26 R1), 48 x [* - затяжка/вечное решение]. S(31), 42, 28-39/32-43 x T(36), 13/31 x R1 (25), 48 x U (39), 31, 48 x Z1 9?(26 Y1, Y2), 25(20 Y3), 14(18), 27(12/17) =

Z_2 32?(22), 32-14(27 Y_4), 24-30(20 Y_5), 3(31 Y_6) = z_3 36?(20) = Y_1 (18?), 36(25), 24-13 x Y_2 (17?), 25(21), 25-20 z_3 (21-26), 36(25), 24-13, 9 x Y_3 (18?), 31 x Y_4 (20?, 26), 24(28), 32(17 Y_7), 8, 32-14 x Y_5 (48-31?), 37(42), 24 x Y_6 (26?), 36(37), 31, 48 x Y_7 (31), 42, 32-43 x (90 - 75 - 70) - 77,5

4. A. Moiseyev (C07) 5. A. Moiseyev (C21) 6. V. Grebenko (C13)



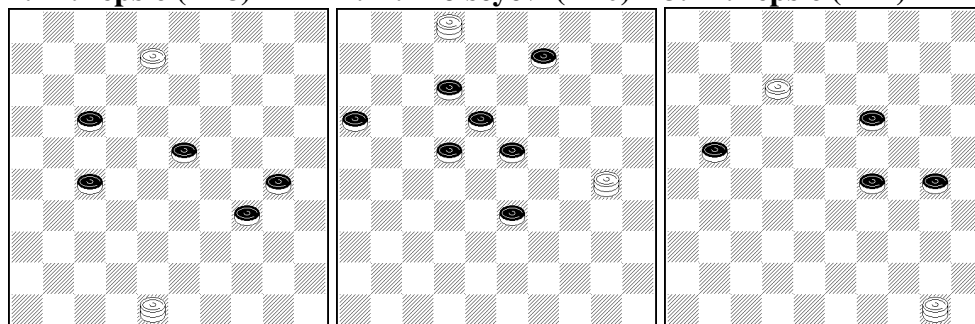
C07 VP: 14 ZZ_1 (40 ABa), 45(42 C), 37 [*Н.Шеломенцев*], 20(39), 25(34 D), 36 (44), 39, 27(39), 49 x A (35), 3-9(33-39 E), 14-23, 50(42/43 A_1F), 40, 47/48 x A_1 (340), 45(42), 40, 47 x B (339), 32, 20(33 GH), 16/21(35 I), 45(44), 11/17(50 B_1), 6 x; B_1 (49)44 x C (43), 32(49 J), 45-12, 25 x D (36), 48, 37, 29(37), 47 x E (340), 45(39), 34, 27(42), 38, 25(39), 43/48, 39, 50 x F (350), 45(42/43), 29, 47/48 x G (31), 50(37), 40/45(41/42), 34, 46/47 x H (43), 49(31), 45(37), 35 x I (40), 45(44), 40, 7/12(34), 45 x J (48), 26(30-34), 38/47(25), 43, 32-37 /47-42 x a (42), 14-23, 47(39), 25(34), 29/33 x Z 20? (33-39), 42(43), 40(49 Y), 8, 2(49) = Z_1 23?, 49(35), 17(349), 6(40), 35(38), 50(42 Y_1) = Y (34), 12(49), 38 x; Y_1 (43), 39, 44 x (80 - 75 - 60) - 72,5

C21 VP: 29 Z (182), 1 Z_1Z_2 (27 Aa), 49(34), 45(36 B), 47-38, 2(41 C), 12, 46, 28, 50 x A (16), 45(27), 6(327), 6-50(32), 20(36 D), 25(361 E), 21, 40, 47 x B (22), 47-38, 2(28), 11(37), 50(41/42), 40, 46/47 x C (40), 26, 37, 24(37), 47 x D (21), 42, 39 x E (371), 21, 40, 46 x a (327), 23(36), 46(34), 44-28, 45(22), 50(17), 44(21), 26(40), 17 x Z 49? (327), 28(21 Y), 25(40), 46(45), 37, 15(50) = Z_1 45? (16), 1(27), 6(327), 22, 46(34), 36(35-40), 22(21/45), 46-28(45/21), 50(40 Y_1), 6(27), 50-28(31), 46(50), 46-28, 35(37), 24(41), 19(47) = Z_2 39? (327), 25(28), 14(33 Y_2), 38(40), 46(44), 21, 37, 50(31), 6(37), 33(41), 28(47) = Y (34), 46(340), 16(45), 23/29/34(50), 46-37, 6(40), 45 x Y_1 (26), 22-44(31), 40(36), 23 x Y_2 (32), 34(22), 36(27), 28, 41/46 x (62 - 75 - 70) - 69,25

C13 VP: Z_1 19-24 (40 AB), 15(40-44), 27, 50 x A (34-39), 15 (32 C $Vp1$), Z_2 12(5 D), 48(44), 40, 10, 25, 39 (45), 50 x B (3), 40/45, 48(14), 20, 404 x C (49), 12/3(394), 21, 27, 50 x D (14), 35(43), 21(48 E), 154 x E (49), 18, 7, 154 x $Vp1$ (44), 27, 50 x Z_1 15? (Y_1 32) = Y_1 (340?), 194...x VP Z_2 3? (5 Y_2 Y_3), 35(43) = Y_2 (46?), 17(43), 38, 37, 47 x Y_3 (44?), 21, 27, 50 x (52 - 60 - 60) - 58

Category D.

1. M.Lepsic (D28) 2. A. Moiseyev (D20) 3. M.Lepsic (D11)



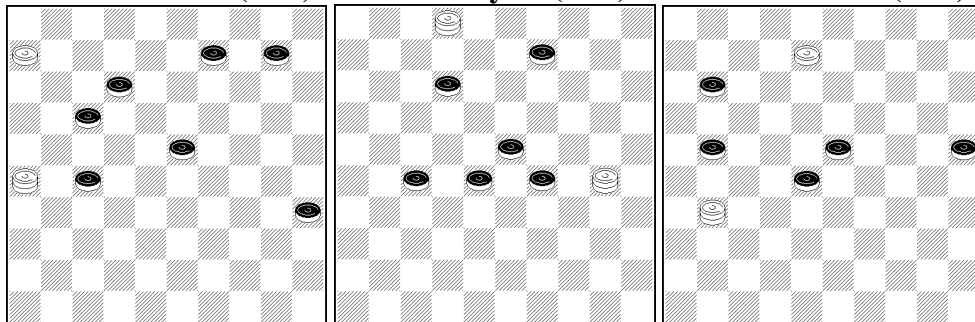
D28 VP: 2(35 AB), 25(21 CD), 7 Z_1 (28 E), 3 Z_2 (33 FG), 26 (39 H), 17(43), 22, 48(40), 39, 50 x

A (32, 38), 25(42), 19, 48 x **B**(28,282), 25(37), 3(22 **I**), 2(41 **B₁ JK**), 17, 46 x **B₁**(42), 17,47 x
C(28), 19 **Z₃**(272 **LM**), 20(21 **N**), 47(26), 15(31 **O**), 30, 15:38:36(33 **P**), 27(39), 49 x
D(31), 19.37/42/48(40), 28/33/39, 50 x **E**(32), 29(37 **E₁**), 14(40), 45(42), 37, 23 x **E₁**(40, 37),
 23/14(42), 37, 14 x **F**(27-32, 38), 16(32), 31(40), 317, 35 x
G(26), 14(33 **QR**), 11(38), 16(32), 37(43), 49 x **H**(40, 39), 17(43), 39, 31/36 x
I(31), 26(36), 42/48(41), 37, 24(37), 47 x **J**(28), 13(31, 42 **S**), 22, 48 x
K(31), 26(36), 42/48(41), 37, 11(27 **K₁**), 16(31), 38(37), 47 x **K₁**(28), 33(37), 47 x
L(33), 20(39), 33 x **M**(282), 37/46(40), 39(45), 6(50), 37/46-28 x **N**(40), 38, 35 x
O(40), 38, 35 x **P**(32), 31(38), 48 x **Q**(27-32), 11(31), 33/39(317), 33/39-28 x
R(40), 21, 45 x **S**(33), 26 x
Z₁ = 34?(40 **Y₁**), 36(44/45) = **Z₂** = 29?(33 **Y₂, Y₃, Y₄**), 42(40), 34, 24(32) =
Z₃ = 34?(282), 19(38), 24(40), 42, 20(32), 3(22), 9(28 **Y₅**), 14(33), 37(39), 32(44) =
Y₁ = (32?), 26(40), 11(38), 48(45), 50 x **Y₂** = (282?), 14(40), 45(38), 29(43), 38 x
Y₃ = (272?), 33, 16(40), 11, 50 x **Y₄** = (26?), 14(40), 21, 45 x **Y₅** = (27?), 31(38), 48 x
 (98 - 75 - 85) - **85,75**

D20 VP: 2-24(17 **A**), 42(171 **a**)25 **Z**(13 **B**), 39 **Z₁**(238), 29(217 **C**), 1(272 **DE**), 30(38 **FG**), 2(32 **H**), 2-7
 (42/43 **IJ**), 11, 47/49 x **A**(29), 25, 44(23), 40(28), 49(33), 43(21), 16(39), 49 x
B(26), 3(238), 37(33), 48(31 **K**), 26(39), 9(23 **L**), 36(43/44), 21, 48/49 x **C**(26), 1(19 **E₁b**), 30(33),
 27(31), 36(38), 22(42), 11, 47 x **D**(31), 18(36 **M**)31,31/36(19), 27(24), 38(30), 43(35), 49(21), 16, 11,
 50 x **E**(21), 30(26), 2(261 **c**), 18 26 x **E₁**(21), 30(217), 2(261), 18, 26 x
F(27), 8(31 **d**), 17(327), 33(41 **N**), 11, 47 x **G**(37), 2(32), 11, 42 x **H**(33), 11, 43 x
I(27), 11, 42(31), 26(38), 48 x **J**(28), 11, 42 x **K**(27), 9(22), 4/13(261 **e**), 26(39 **O**), 21(31), 36 x
L(44), 17, 50, 6 x **M**(27), 9/4(272), 36(38), 36-27(42), 21, 48 x **N**(36), 11, 46 x
O(38), 48(32), 31(21), 27 **Z₂**(26), 16(31), 26 x **a**(228), 39(172), 25(13), 30 x **b**(32), 11, 37/46 x
c(272), 19(33 **c₁**), 41/46(38), 29(43), 38 x **c₁**(31), 5/10(36), 1-23 x **d**(37), 18(31), 36(33), 26 x
e(28), 36(32), 37 x **Z** 39? (238), 37(23), 34(29, 40) =
Z₁ 30? (26), 2(27), 37(29), 42(34), 7(271, 37, 37) = **Z₂** 26? (43), 25(38), 17(42), 33(47) =
 (93 - 75 - 85) - **84,5**

D11 VP: 7(23 **A**), 1(27 **B**), 12(32), 22(35 **CD**), 3(33 **EF**), 50 **Z₁**(28 **G**), 22(37 **H**), 14(42), 37, 36(40), 22,
 50 x **A**(27), 2(24 **I**), 45(33), 34, 21/16(39), 49 x **B**(304), 22(40), 228, 45 x
C(304), 3(40), 18, 35(34 **J**), 44 x **D**(38), 21(42 **K**), 38, 25(28), 14(34 **L**), 32(39), 49 x
E(28), 24/20/15(37), 47(40), 17(45), 50 x **F**(37), 18, 24/20/15(40), 33(45), 50 x
G(40), 20(45), 42(28 **M**), 6(50), 42-33(28), 33(37), 47 x **H**(38), 21(42), 38 x
I(23), 35(32), 49(37), 33.41/46 x **J**(33), 30(38), 48 x **K**(28), 35(42), 38, 30(38), 48 x
L(283), 20(34), 38(40), 33, 50 x **M**(29). 24/20/15(37), 47 x **Z₁** 44?(37 **Y₁Y₂**), 14(40, 49) =
Y₁ (28?), 22(37), 14(42), 37, 36(40), 22, 50 x **Y₂** (29?), 12(37), 40(41), 50, 46 x
 (80 - 75 - 68) - **74,5**

4. I. Bastiaannet (D37) 5. A. Moiseyev (D04) 6. I. Bastiaannet (D25)



D37 1(9-14 **ABCDa**), 34**zz1**(20 **EFb**), 25(32), 20(37 **G**), 47(14), 3429**Z**(19 **H**), 34(24), 15(41 **J**), 30, 36 x
A(31), 15**Z1Z2**(37), 29/34(40), 45(41), 23 x
B(28), 15**Z3**(2832**c**), 12(31), 47(36), 23(40), 45(37), 23(3641), 36(42), 37 x
C(32), 15(28 **K**), 3/8**Z4**(40 **d**), 17(38 **LM**), 35(43), 38, 24(37), 47 x
D(1014), 31/36(28), 4(19 **N**), 30, 10(33), 15 (29), 20(34), 38(40 **O**), 33(45), 50 x

E(15), 25(32 **E1**), 23(40 **e**), 45(37), 23(42), 29 x **E1**(31), 23(40), 45(36), 23 x **F**(40), 20, 16/21 x **G**(14), 9(37), 31**Z5**, 18 x **H**(20), 15(40), 33(45), 50 x **J**(40), 45(41), 23 x **K**(22), 4(27**P**), 31/36(40), 27, 45 x **L**(37), 35(41), 19 x **M**(45), 50(37), 47 x **N**(32), 20(40), 22(45), 50(37), 47x **O**(39), 49 x **P**(2228), 4-13 or 4-31(38), 22 x **Z** 23?(19), 14(40) = **Z1** 3?(14 or 18), 5(40) = **Z2** 5?(22), 4(40) = **Z3** 16?(40), 5(44), 28(50) = **Z4** 12?(37), 47(33), 15(41), 23(40) = **Z5** 23?(40**Y**) = **Y** (42?), 37, 36(40), 22(45), 50 x **a**(13), 15(22), 48**z2**(31**a1**), 26(40), 33(2328), 17/48 x **a1**(2328), p.e. 30, 21(33), 16(28), 43 x **b**(22), 37 x **c**(22), 37**z3**(2732), p.e. 48(27), 30, 31 x **d**(37), 25/30 x p.e. 25(41), 30, 36(33), 27 x **e**(20), 9(38), 32, 31/36 x or 20(43), 38 x **z** 45?(32), 20(14), 9(38), 20(43), 34(40/49) = **z1** 31?(28), 25(40), 39(32/33) = **z2** also 12(2328), 42(?-32), 7(27/28), p.e. 11 x **z3** also 29(2832), 2642 x or (2732), 48 x

(75 - 75 - 59) - 71

D04 VP: 25(282 **A**), 26(34), 7(29 **B**), 17 **Z**(38 **CC**₁), 16(32 **a**), 28, 25(33), 14(29 **D**), 20(34), 38(40), 33, 50 x **A**(18), 3(283 **E**), 14(32), 37(39), 26(23 **F**), 3(34 **G**), 35(43), 19, 48 x **B**(38), 47(39), 48(44), 39 x **C**(31), 39, 26(38), 48 x **C**₁(37), 39 x **D**(28), 32(39), 49 x **E**(282), 14(28), 9(22 **H**), 18, 31(38), 48 x **F**(43/44), 12, 49/50 x **G**(44), 19, 50 x **H**(283), 44/50 **Z**₁(31 **H**₁), 16(36/317), 15(41), 28(47), 28-33x **H**₁(34), 16 x **a**(31), 25(37), 20(34), 47 x **Z** 42? (31), 26(33), 40(39), 49(38), 16(44), 27(50) = **Z**₁ 31? (39 **Y**₁), 16(34), 49(40), 35(43), 22(48) = **Y**₁ (34), 11(338), 16(40), 31-27, 35 x

(66 - 80 - 65) - 69,25

D25 VP: 26(27 **Aa**), 2(16 **b**), 13(29 **B1cd**), 31(34 **Bef**), 12 (39 **g**), 48(32 **C**), 34(37 **D**), 3418(42 **h**), 21, 48 x **A** (32), 29(30), 47(34), 2(17 **EF**), 8(21 **j**), 26 (40 **k**), 17(45), 6(50 **G**), 4733(28), 33(37), 47x **B** (32), 27**z**, 34(21), 43(26), 48 x **B1**(2832), 31/36(29), 27, 34(21), 43(26), 48 x **C**(44), 30, 49(33), 43 x **D**(38), 1229(30), 25 x **E**(16), 33(40 **H**), 3311, 35 x **F**(37), 16(40 **J**), 11(45), 50 x **G**(37), 50 x **H**(38), 42/47(39), 30(44), 39 x **J**(39), 49 x **a**(17), 2(32 **a1**), 16 x **a1**(29/33) p.e. 11 etc. or even faster 16 etc. x **b**(2832), 16(29) and now 7(33), 11(3338), 39 x or 12 (33), 18(3338), 31(30), p.e. 3127, 25 x **c** (2732), 24(30 **c1**), 35(38), p.e. 48 (21), 40 x **c1**(21), 29 or 33(37), 19/47 or 47 etc. x **d**(33), 31(39) and now 36(43), 21, 48 x or 12 (28), 48 see variants **VP**, **C**, **D** x **e**(2833), 12(34 **e1**), 40(39), 27 or 48 x **e1**(21), 34(38), p.e 37 x **f**(2933) and now p.e. 27*(39), 32, 34(21), 43 (26), 48 x * also 17 and 36 win. **g**(33), 40(38), 34 or 49 x **h**(30) and now 21, 25 x or 26(41), 21, 47 x **j**(22) and now 13(28), 19(40), 38, 35 x or 26 (40 **j1**), 37, 45 x **j1**(39), 48(44), 38, 50 x **k**(39), 33, 42 or 48(44), 33/38 x **z** 12?(33), 34**z1**(3338**y**), 3148(43**y1**), 39 (37), 1(30**y2**), 25(41/42) = **z1** 48(30 or 37) = **y** (21?), 42(3238) and now 37(26), 3748 x or 4248(27), 26(32), 31x **y1** (21?), 12(43), 34/39(38), 26 x **y2** (41/42?), 11, 46/47 x

(61 - 70 - 60) - 63

Координатор чемпионата **Виктор Шульга** (Беларусь).