



Fatma Yilmaz

Uluslararası Hakem

fyilmazmavikale@gmail.com

Bu sayımızın sorularını, Söyleşe Söyleşe köşemizin konuğu GM Dragan Solak'ın maçlarından yine kendisinin seçkisiyle sunuyoruz sizlere. Bakalım sizler de büyükustamız gibi kazançları görebilecek misiniz?

Soruları çözmeye çalışırken rakibin şah çekebileceği yerleri, kazançlarını, kısacası en iyi hamlelerini de göz önünde tutmayı unutmayınız.

D. Solak (2514) – J. Kozamernik (2199)
Open Ljubljana, 2003

X A B C D E F G H Y
8 r + - k l v - t (
7 p p + - + p + - '
6 - w - + - + - p &
5 + - + p n - p - %
4 Q + - p - + - + \$
3 + - + L + - p - #
2 P P - + - k - P "
1 + - R - R - + - !
x a b c d e f g h y

wKf2,Qa4,Ne5,Bd3,Rc1,e1,Pa2,b2,g3,g5,h2/bKd8,Qb6,Be8,f8,Ra8,h8,Pa7,b7,d4,d5,f7,h6
Beyaz oynar ve kazanır.

0-1 (#L#C*7P*7S*2S*4*7#1-0

D. Solak (2583) – M. Thesing (2419)
TCh-ROU Superliga Eforie Nord ROU, 2009

X A B C D E F G H Y
8 - + k + r + - + (
7 + p + r v p p p '
6 p + - + - + - + &
5 + - + - + - + - %
4 - + - + R L n + \$
3 + N + - + - + - #
2 P P P + - + P P "
1 R - + - + - k - !
x a b c d e f g h y

wKg1,Nb3,Bf4,Ra1,e4,Pa2,b2,c2,g2,h2/bKc8,Ng4,Be7,Rd7,e8,Pa6,b7,f7,g7,h7
Beyaz oynar ve kazanır.

0-1 L#C*8P*8D*2*8*2*7+1-0

D. Solak (2595) – S. Karjakin (2730)
38. Olympiad Dresden Ger, 2008

X A B C D E F G H Y
8 - + - + - + - + (
7 + - + - + - + - '
6 - + - + - p - k &
5 + - + - + - + - %
4 - + - + - + - + \$
3 + - + q + P R - #
2 - + - + - R K + "
1 + - + - + - + - !
x a b c d e f g h y

wKg2,Rf2,g3,Pf3/bKh6,Qd3,Pf6

Beyaz oynar ve kazanır.

0-1 I#4*1

S. Benderac (2345) – D. Solak (2521)
1st League TCh-SCG Budva SCG, 2003

X A B C D E F G H Y
8 - + - + - + - + (
7 + - N p k - + p '
6 p + - + p + - + &
5 P - + - + p + - %
4 - p P + - P r + \$
3 + - n - + K P - #
2 - + P + - + P + "
1 + - + - R - + - !
x a b c d e f g h

wKf3,Nc7,Re1,Pa5,c2,c4,f4,g2,g3/bKe7,Nc3,Rg4,Pa6,b4,d7,e6,f5,h7
Siyah oynar ve kazanır.

0-1 I...C*4 2.L*4 3.4*4 4.H*4 5+1-0

B. Damjanovic (2579) – D. Solak (2596)
Prva liga Srbije 2008 Subotica, 2008

X A B C D E F G H Y
8 - + - w R + - + (
7 + p + n t - + R '
6 p + p + k p - + &
5 + - P p + n + - %
4 - + - p - + - + \$
3 + P + - P - + P #
2 P + - + K P - w "
1 + - + - + - + - !
x a b c d e f g h y

wKe2,Qd8,Re8,h7,Pa2,b3,c5,e3,f2,h3/bKe6,Qh2,Nd7,f5,Re7,Pa6,b7,c6,d4,d5,f6

Siyah oynar ve kazanır.

0-1 I...L*3+2.L*3 3.4*4 4.C*4 5+1-0

D. Solak (2582) – G. Sargissian (2630)
7. Open Dubai UAE, 2005

X A B C D E F G H Y
8 - n r + - + k + (
7 t - w p + p p p '
6 p p - + p n - + &
5 + - v - + - + - %
4 N + P N - + - + \$
3 + - + - L Q P - #
2 P P - + P P K P "
1 + - R - + R + - !
x a b c d e f g h y

wKg2,Qf3,Na4,d4,Be3,Rc1,f1,Pa2,b2,c4,e2,f2,g3,h2/bKg8,Qc7,Nb8,f6,Bc5,Ra7,c8,Pa6,b6
.d7,e6,f7,g7,h7

Beyaz oynar ve kazanır.

0-1 I#4 2.4*4 3.4*4 4.4*4 5.4*4 6.4*4 7.4*4 8.4*4 9.4*4 10.4*4 11.4*4 12.4*4 13.4*4 14.4*4 15.4*4 16.4*4 17.4*4 18.4*4 19.4*4 20.4*4 21.4*4 22.4*4 23.4*4 24.4*4 25.4*4 26.4*4 27.4*4 28.4*4 29.4*4 30.4*4 31.4*4 32.4*4 33.4*4 34.4*4 35.4*4 36.4*4 37.4*4 38.4*4 39.4*4 40.4*4 41.4*4 42.4*4 43.4*4 44.4*4 45.4*4 46.4*4 47.4*4 48.4*4 49.4*4 50.4*4 51.4*4 52.4*4 53.4*4 54.4*4 55.4*4 56.4*4 57.4*4 58.4*4 59.4*4 60.4*4 61.4*4 62.4*4 63.4*4 64.4*4 65.4*4 66.4*4 67.4*4 68.4*4 69.4*4 70.4*4 71.4*4 72.4*4 73.4*4 74.4*4 75.4*4 76.4*4 77.4*4 78.4*4 79.4*4 80.4*4 81.4*4 82.4*4 83.4*4 84.4*4 85.4*4 86.4*4 87.4*4 88.4*4 89.4*4 90.4*4 91.4*4 92.4*4 93.4*4 94.4*4 95.4*4 96.4*4 97.4*4 98.4*4 99.4*4 100.4*4 101.4*4 102.4*4 103.4*4 104.4*4 105.4*4 106.4*4 107.4*4 108.4*4 109.4*4 110.4*4 111.4*4 112.4*4 113.4*4 114.4*4 115.4*4 116.4*4 117.4*4 118.4*4 119.4*4 120.4*4 121.4*4 122.4*4 123.4*4 124.4*4 125.4*4 126.4*4 127.4*4 128.4*4 129.4*4 130.4*4 131.4*4 132.4*4 133.4*4 134.4*4 135.4*4 136.4*4 137.4*4 138.4*4 139.4*4 140.4*4 141.4*4 142.4*4 143.4*4 144.4*4 145.4*4 146.4*4 147.4*4 148.4*4 149.4*4 150.4*4 151.4*4 152.4*4 153.4*4 154.4*4 155.4*4 156.4*4 157.4*4 158.4*4 159.4*4 160.4*4 161.4*4 162.4*4 163.4*4 164.4*4 165.4*4 166.4*4 167.4*4 168.4*4 169.4*4 170.4*4 171.4*4 172.4*4 173.4*4 174.4*4 175.4*4 176.4*4 177.4*4 178.4*4 179.4*4 180.4*4 181.4*4 182.4*4 183.4*4 184.4*4 185.4*4 186.4*4 187.4*4 188.4*4 189.4*4 190.4*4 191.4*4 192.4*4 193.4*4 194.4*4 195.4*4 196.4*4 197.4*4 198.4*4 199.4*4 200.4*4 201.4*4 202.4*4 203.4*4 204.4*4 205.4*4 206.4*4 207.4*4 208.4*4 209.4*4 210.4*4 211.4*4 212.4*4 213.4*4 214.4*4 215.4*4 216.4*4 217.4*4 218.4*4 219.4*4 220.4*4 221.4*4 222.4*4 223.4*4 224.4*4 225.4*4 226.4*4 227.4*4 228.4*4 229.4*4 230.4*4 231.4*4 232.4*4 233.4*4 234.4*4 235.4*4 236.4*4 237.4*4 238.4*4 239.4*4 240.4*4 241.4*4 242.4*4 243.4*4 244.4*4 245.4*4 246.4*4 247.4*4 248.4*4 249.4*4 250.4*4 251.4*4 252.4*4 253.4*4 254.4*4 255.4*4 256.4*4 257.4*4 258.4*4 259.4*4 260.4*4 261.4*4 262.4*4 263.4*4 264.4*4 265.4*4 266.4*4 267.4*4 268.4*4 269.4*4 270.4*4 271.4*4 272.4*4 273.4*4 274.4*4 275.4*4 276.4*4 277.4*4 278.4*4 279.4*4 280.4*4 281.4*4 282.4*4 283.4*4 284.4*4 285.4*4 286.4*4 287.4*4 288.4*4 289.4*4 290.4*4 291.4*4 292.4*4 293.4*4 294.4*4 295.4*4 296.4*4 297.4*4 298.4*4 299.4*4 300.4*4 301.4*4 302.4*4 303.4*4 304.4*4 305.4*4 306.4*4 307.4*4 308.4*4 309.4*4 310.4*4 311.4*4 312.4*4 313.4*4 314.4*4 315.4*4 316.4*4 317.4*4 318.4*4 319.4*4 320.4*4 321.4*4 322.4*4 323.4*4 324.4*4 325.4*4 326.4*4 327.4*4 328.4*4 329.4*4 330.4*4 331.4*4 332.4*4 333.4*4 334.4*4 335.4*4 336.4*4 337.4*4 338.4*4 339.4*4 340.4*4 341.4*4 342.4*4 343.4*4 344.4*4 345.4*4 346.4*4 347.4*4 348.4*4 349.4*4 350.4*4 351.4*4 352.4*4 353.4*4 354.4*4 355.4*4 356.4*4 357.4*4 358.4*4 359.4*4 360.4*4 361.4*4 362.4*4 363.4*4 364.4*4 365.4*4 366.4*4 367.4*4 368.4*4 369.4*4 370.4*4 371.4*4 372.4*4 373.4*4 374.4*4 375.4*4 376.4*4 377.4*4 378.4*4 379.4*4 380.4*4 381.4*4 382.4*4 383.4*4 384.4*4 385.4*4 386.4*4 387.4*4 388.4*4 389.4*4 390.4*4 391.4*4 392.4*4 393.4*4 394.4*4 395.4*4 396.4*4 397.4*4 398.4*4 399.4*4 400.4*4 401.4*4 402.4*4 403.4*4 404.4*4 405.4*4 406.4*4 407.4*4 408.4*4 409.4*4 410.4*4 411.4*4 412.4*4 413.4*4 414.4*4 415.4*4 416.4*4 417.4*4 418.4*4 419.4*4 420.4*4 421.4*4 422.4*4 423.4*4 424.4*4 425.4*4 426.4*4 427.4*4 428.4*4 429.4*4 430.4*4 431.4*4 432.4*4 433.4*4 434.4*4 435.4*4 436.4*4 437.4*4 438.4*4 439.4*4 440.4*4 441.4*4 442.4*4 443.4*4 444.4*4 445.4*4 446.4*4 447.4*4 448.4*4 449.4*4 450.4*4 451.4*4 452.4*4 453.4*4 454.4*4 455.4*4 456.4*4 457.4*4 458.4*4 459.4*4 460.4*4 461.4*4 462.4*4 463.4*4 464.4*4 465.4*4 466.4*4 467.4*4 468.4*4 469.4*4 470.4*4 471.4*4 472.4*4 473.4*4 474.4*4 475.4*4 476.4*4 477.4*4 478.4*4 479.4*4 480.4*4 481.4*4 482.4*4 483.4*4 484.4*4 485.4*4 486.4*4 487.4*4 488.4*4 489.4*4 490.4*4 491.4*4 492.4*4 493.4*4 494.4*4 495.4*4 496.4*4 497.4*4 498.4*4 499.4*4 500.4*4 501.4*4 502.4*4 503.4*4 504.4*4 505.4*4 506.4*4 507.4*4 508.4*4 509.4*4 510.4*4 511.4*4 512.4*4 513.4*4 514.4*4 515.4*4 516.4*4 517.4*4 518.4*4 519.4*4 520.4*4 521.4*4 522.4*4 523.4*4 524.4*4 525.4*4 526.4*4 527.4*4 528.4*4 529.4*4 530.4*4 531.4*4 532.4*4 533.4*4 534.4*4 535.4*4 536.4*4 537.4*4 538.4*4 539.4*4 540.4*4 541.4*4 542.4*4 543.4*4 544.4*4 545.4*4 546.4*4 547.4*4 548.4*4 549.4*4 550.4*4 551.4*4 552.4*4 553.4*4 554.4*4 555.4*4 556.4*4 557.4*4 558.4*4 559.4*4 560.4*4 561.4*4 562.4*4 563.4*4 564.4*4 565.4*4 566.4*4 567.4*4 568.4*4 569.4*4 570.4*4 571.4*4 572.4*4 573.4*4 574.4*4 575.4*4 576.4*4 577.4*4 578.4*4 579.4*4 580.4*4 581.4*4 582.4*4 583.4*4 584.4*4 585.4*4 586.4*4 587.4*4 588.4*4 589.4*4 590.4*4 591.4*4 592.4*4 593.4*4 594.4*4 595.4*4 596.4*4 597.4*4 598.4*4 599.4*4 600.4*4 601.4*4 602.4*4 603.4*4 604.4*4 605.4*4 606.4*4 607.4*4 608.4*4 609.4*4 610.4*4 611.4*4 612.4*4 613.4*4 614.4*4 615.4*4 616.4*4 617.4*4 618.4*4 619.4*4 620.4*4 621.4*4 622.4*4 623.4*4 624.4*4 625.4*4 626.4*4 627.4*4 628.4*4 629.4*4 630.4*4 631.4*4 632.4*4 633.4*4 634.4*4 635.4*4 636.4*4 637.4*4 638.4*4 639.4*4 640.4*4 641.4*4 642.4*4 643.4*4 644.4*4 645.4*4 646.4*4 647.4*4 648.4*4 649.4*4 650.4*4 651.4*4 652.4*4 653.4*4 654.4*4 655.4*4 656.4*4 657.4*4 658.4*4 659.4*4 660.4*4 661.4*4 662.4*4 663.4*4 664.4*4 665.4*4 666.4*4 667.4*4 668.4*4 669.4*4 670.4*4 671.4*4 672.4*4 673.4*4 674.4*4 675.4*4 676.4*4 677.4*4 678.4*4 679.4*4 680.4*4 681.4*4 682.4*4 683.4*4 684.4*4 685.4*4 686.4*4 687.4*4 688.4*4 689.4*4 690.4*4 691.4*4 692.4*4 693.4*4 694.4*4 695.4*4 696.4*4 697.4*4 698.4*4 699.4*4 700.4*4 701.4*4 702.4*4 703.4*4 704.4*4 705.4*4 706.4*4 707.4*4 708.4*4 709.4*4 710.4*4 711.4*4 712.4*4 713.4*4 714.4*4 715.4*4 716.4*4 717.4*4 718.4*4 719.4*4 720.4*4 721.4*4 722.4*4 723.4*4 724.4*4 725.4*4 726.4*4 727.4*4 728.4*4 729.4*4 730.4*4 731.4*4 732.4*4 733.4*4 734.4*4 735.4*4 736.4*4 737.4*4 738.4*4 739.4*4 740.4*4 741.4*4 742.4*4 743.4*4 744.4*4 745.4*4 746.4*4 747.4*4 748.4*4 749.4*4 750.4*4 751.4*4 752.4*4 753.4*4 754.4*4 755.4*4 756.4*4 757.4*4 758.4*4 759.4*4 760.4*4 761.4*4 762.4*4 763.4*4 764.4*4 765.4*4 766.4*4 767.4*4 768.4*4 769.4*4 770.4*4 771.4*4 772.4*4 773.4*4 774.4*4 775.4*4 776.4*4 777.4*4 778.4*4 779.4*4 780.4*4 781.4*4 782.4*4 783.4*4 784.4*4 785.4*4 786.4*4 787.4*4 788.4*4 789.4*4 790.4*4 791.4*4 792.4*4 793.4*4 794.4*4 795.4*4 796.4*4 797.4*4 798.4*4 799.4*4 800.4*4 801.4*4 802.4*4 803.4*4 804.4*4 805.4*4 806.4*4 807.4*4 808.4*4 809.4*4 810.4*4 811.4*4 812.4*4 813.4*4 814.4*4 815.4*4 816.4*4 817.4*4 818.4*4 819.4*4 820.4*4 821.4*4 822.4*4 823.4*4 824.4*4 825.4*4 826.4*4 827.4*4 828.4*4 829.4*4 830.4*4 831.4*4 832.4*4 833.4*4 834.4*4 835.4*4 836.4*4 837.4*4 838.4*4 839.4*4 840.4*4 841.4*4 842.4*4 843.4*4 844.4*4 845.4*4 846.4*4 847.4*4 848.4*4 849.4*4 850.4*4 851.4*4 852.4*4 853.4*4 854.4*4 855.4*4 856.4*4 857.4*4 858.4*4 859.4*4 860.4*4 861.4*4 862.4*4 863.4*4 864.4*4 865.4*4 866.4*4 867.4*4 868.4*4 869.4*4 870.4*4 871.4*4 872.4*4 873.4*4 874.4*4 875.4*4 876.4*4 877.4*4 878.4*4 879.4*4 880.4*4 881.4*4 882.4*4 883.4*4 884.4*4 885.4*4 886.4*4 887.4*4 888.4*4 889.4*4 890.4*4 891.4*4 892.4*4 893.4*4 894.4*4 895.4*4 896.4*4 897.4*4 898.4*4 899.4*4 900.4*4 901.4*4 902.4*4 903.4*4 904.4*4 905.4*4 906.4*4 907.4*4 908.4*4 909.4*4 910.4*4 911.4*4 912.4*4 913.4*4 914.4*4 915.4*4 916.4*4 917.4*4 918.4*4 919.4*4 920.4*4 921.4*4 922.4*4 923.4*4 924.4*4 925.4*4 926.4*4 927.4*4 928.4*4 929.4*4 930.4*4 931.4*4 932.4*4 933.4*4 934.4*4 935.4*4 936.4*4 937.4*4 938.4*4 939.4*4 940.4*4 941.4*4 942.4*4 943.4*4 944.4*4 945.4*4 946.4*4 947.4*4 948.4*4 949.4*4 950.4*4 951.4*4 952.4*4 953.4*4 954.4*4 955.4*4 956.4*4 957.4*4 958.4*4 959.4*4 960.4*4 961.4*4 962.4*4 963.4*4 964.4*4 965.4*4 966.4*4 967.4*4 968.4*4 969.4*4 970.4*4 971.4*4 972.4*4 973.4*4 974.4*4 975.4*4 976.4*4 977.4*4 978.4*4 979.4*4 980.4*4 981.4*4 982.4*4 983.4*4 984.4*4 985.4*4 986.4*4 987.4*4 988.4*4 989.4*4 990.4*4 991.4*4 992.4*4 993.4*4 994.4*4 995.4*4 996.4*4 997.4*4 998.4*4 999.4*4 1000.4*4