D.11.1.14ŘEZ Ak2-Ak2´

KA
KB
KC
KD
KE
KF
KG
KH
KJ
KK
KL
KM
+22,560 = 388,300 ATIKA
+20,592 = 384,900 ATIKA
+18,332 = 383,510 S.NP
+16,092 = 381,400 ATIKA
+14,252 = 380,010 S.NP
+12,040 = 377,690 ATIKA
+11,332 = 376,610 S.NP
+8,192
+5,952
+3,712 = 372,010 S.NP
+1,472
-0,768
-3,008 = 368,310 S.NP
-5,248
-7,488 = 366,010 S.NP
-9,728
-11,968
-14,208 = 362,310 S.NP
-16,448
-18,688
-20,928 = 358,610 S.NP
-23,168
-25,408 = 355,310 S.NP
-27,648
-29,888
-32,128
-34,368
-36,608
-38,848
-41,088
-43,328
-45,568
-47,808
-50,048
-52,288
-54,528
-56,768
-59,008
-61,248
-63,488
-65,728
-67,968
-70,208
-72,448
-74,688
-76,928
-79,168
-81,408
-83,648
-85,888
-88,128
-90,368
-92,608
-94,848
-97,088
-99,328
-101,568
-103,808
-106,048
-108,288
-110,528
-112,768
-115,008
-117,248
-119,488
-121,728
-123,968
-126,208
-128,448
-130,688
-132,928
-135,168
-137,408
-139,648
-141,888
-144,128
-146,368
-148,608
-150,848
-153,088
-155,328
-157,568
-159,808
-162,048
-164,288
-166,528
-168,768
-171,008
-173,248
-175,488
-177,728
-179,968
-182,208
-184,448
-186,688
-188,928
-191,168
-193,408
-195,648
-197,888
-200,128
-202,368
-204,608
-206,848
-209,088
-211,328
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-215,808
-218,048
-220,288
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-233,728
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-238,208
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-242,688
-244,928
-247,168
-249,408
-251,648
-253,888
-256,128
-258,368
-260,608
-262,848
-265,088
-267,328
-269,568
-271,808
-274,048
-276,288
-278,528
-280,768
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-285,248
-287,488
-289,728
-291,968
-294,208
-296,448
-298,688
-300,928
-303,168
-305,408
-307,648
-309,888
-312,128
-314,368
-316,608
-318,848
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-327,808
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-336,768
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-369,368
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-373,848
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-429,848
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-438,808
-441,048
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-454,488
-456,728
-458,968
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-465,688
-467,928
-470,168
-472,408
-474,648
-476,888
-479,128
-481,368
-483,608
-485,848
-488,088
-490,328
-492,568
-494,808
-497,048
-499,288
-501,528
-503,768