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Unique solved — omaltsev

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Sort: Problem rating · easier first
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Count: 164

1.
2211A
Antimedian Deletion · Tutorial
Quality: 16,099 global accepts · Rating: 800 · first AC: 2026-03-28 · Haskell (first AC) · Tags: implementation, math
omaltsev's solution

2.
2188A
Divisible Permutation · Tutorial
Quality: 25,919 global accepts · Rating: 800 · first AC: 2026-01-29 · C++17 (GCC 7-32) (first AC) · Tags: constructive algorithms
omaltsev's solution

3.
2189A
Table with Numbers · Tutorial
Quality: 24,373 global accepts · Rating: 800 · first AC: 2026-01-23 · C++17 (GCC 7-32) (first AC) · Tags: greedy, implementation
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4.
2183A
Binary Array Game · Tutorial
Quality: 23,675 global accepts · Rating: 800 · first AC: 2026-01-07 · Haskell (first AC) · Tags: games
omaltsev's solution

5.
2182B
New Year Cake · Tutorial
Quality: 23,448 global accepts · Rating: 800 · first AC: 2025-12-29 · C++17 (GCC 7-32) (first AC) · Tags: brute force
omaltsev's solution

6.
2182A
New Year String · Tutorial
Quality: 25,342 global accepts · Rating: 800 · first AC: 2025-12-29 · C++17 (GCC 7-32) (first AC) · Tags: constructive algorithms, greedy, implementation, strings
omaltsev's solution

7.
2178A
Yes or Yes · Tutorial
Quality: 25,744 global accepts · Rating: 800 · first AC: 2025-12-27 · C++17 (GCC 7-32) (first AC) · Tags: greedy, strings
omaltsev's solution

8.
2179B
Blackslex and Showering · Tutorial
Quality: 28,345 global accepts · Rating: 800 · first AC: 2025-12-23 · C++17 (GCC 7-32) (first AC) · Tags: dp, greedy, implementation
omaltsev's solution

9.
2179A
Blackslex and Password · Tutorial
Quality: 34,432 global accepts · Rating: 800 · first AC: 2025-12-23 · C++17 (GCC 7-32) (first AC) · Tags: math, strings
omaltsev's solution

10.
2173A
Sleeping Through Classes · Tutorial
Quality: 23,787 global accepts · Rating: 800 · first AC: 2025-12-05 · C++17 (GCC 7-32) (first AC) · Tags: greedy, implementation
omaltsev's solution

11.
2158A
Suspension · Tutorial
Quality: 23,399 global accepts · Rating: 800 · first AC: 2025-11-29 · C++17 (GCC 7-32) (first AC) · Tags: constructive algorithms, greedy, math
omaltsev's solution

12.
2157A
Dungeon Equilibrium · Tutorial
Quality: 16,508 global accepts · Rating: 800 · first AC: 2025-11-23 · C++17 (GCC 7-32) (first AC) · Tags: greedy, implementation, sortings
omaltsev's solution

13.
2171A
Shizuku Hoshikawa and Farm Legs · Tutorial
Quality: 37,255 global accepts · Rating: 800 · first AC: 2025-11-20 · C++17 (GCC 7-32) (first AC) · Tags: brute force, math
omaltsev's solution

14.
2178B
Impost or Sus · Tutorial
Quality: 21,589 global accepts · Rating: 900 · first AC: 2025-12-27 · C++17 (GCC 7-32) (first AC) · Tags: dp, greedy, implementation, strings
omaltsev's solution

15.
2157B
Expansion Plan 2 · Tutorial
Quality: 12,904 global accepts · Rating: 900 · first AC: 2025-11-23 · C++17 (GCC 7-32) (first AC) · Tags: implementation, math
omaltsev's solution

16.
2171B
Yuu Koito and Minimum Absolute Sum · Tutorial
Quality: 27,111 global accepts · Rating: 900 · first AC: 2025-11-20 · C++17 (GCC 7-32) (first AC) · Tags: math
omaltsev's solution

17.
2188B
Seats · Tutorial
Quality: 21,023 global accepts · Rating: 1000 · first AC: 2026-01-29 · C++17 (GCC 7-32) (first AC) · Tags: greedy
omaltsev's solution

18.
2211B
Mickey Mouse Constructive · Tutorial
Quality: 11,651 global accepts · Rating: 1100 · first AC: 2026-03-28 · Haskell (first AC) · Tags: constructive algorithms, dp, greedy, math
omaltsev's solution

19.
2183B
Yet Another MEX Problem · Tutorial
Quality: 16,180 global accepts · Rating: 1100 · first AC: 2026-01-07 · Haskell (first AC) · Tags: constructive algorithms, greedy
omaltsev's solution

20.
2179C
Blackslex and Number Theory · Tutorial
Quality: 22,307 global accepts · Rating: 1100 · first AC: 2025-12-23 · C++17 (GCC 7-32) (first AC) · Tags: implementation, math, number theory, sortings
omaltsev's solution

21.
2173B
Niko's Tactical Cards · Tutorial
Quality: 18,136 global accepts · Rating: 1100 · first AC: 2025-12-05 · C++17 (GCC 7-32) (first AC) · Tags: dp, greedy, math
omaltsev's solution

22.
2171C1
Renako Amaori and XOR Game (easy version) · Tutorial
Quality: 19,246 global accepts · Rating: 1100 · first AC: 2025-11-20 · C++17 (GCC 7-32) (first AC) · Tags: bitmasks, games, greedy
omaltsev's solution

23.
2189B
The Curse of the Frog · Tutorial
Quality: 15,322 global accepts · Rating: 1200 · first AC: 2026-01-23 · C++17 (GCC 7-32) (first AC) · Tags: constructive algorithms, greedy, math
omaltsev's solution

24.
2182C
Production of Snowmen · Tutorial
Quality: 15,524 global accepts · Rating: 1200 · first AC: 2025-12-29 · C++17 (GCC 7-32) (first AC) · Tags: brute force, combinatorics, dp
omaltsev's solution

25.
2178C
First or Second · Tutorial
Quality: 15,705 global accepts · Rating: 1200 · first AC: 2025-12-27 · C++17 (GCC 7-32) (first AC) · Tags: dp, greedy, implementation
omaltsev's solution

26.
2158B
Split · Tutorial
Quality: 13,952 global accepts · Rating: 1200 · first AC: 2025-11-29 · C++17 (GCC 7-32) (first AC) · Tags: constructive algorithms, greedy, math
omaltsev's solution

27.
2211C1
Equal Multisets (Easy Version) · Tutorial
Quality: 9,126 global accepts · Rating: 1300 · first AC: 2026-03-28 · Haskell (first AC) · Tags: binary search, brute force, greedy, two pointers
omaltsev's solution

28.
2201A1
Lost Civilization (Easy Version) · Tutorial
Quality: 11,064 global accepts · Rating: 1300 · first AC: 2026-02-23 · Haskell (first AC) · Tags: data structures
omaltsev's solution

29.
2188C
Restricted Sorting · Tutorial
Rating: 1300 · first AC: 2026-01-29 · Haskell (first AC) · Tags: greedy, sortings
omaltsev's solution

30.
2189C1
XOR Convenience (Easy Version) · Tutorial
Quality: 13,904 global accepts · Rating: 1300 · first AC: 2026-01-23 · C++17 (GCC 7-32) (first AC) · Tags: bitmasks, constructive algorithms, math
omaltsev's solution

31.
2179D
Blackslex and Penguin Civilization · Tutorial
Quality: 13,517 global accepts · Rating: 1300 · first AC: 2025-12-23 · Haskell (first AC) · Tags: bitmasks, constructive algorithms, greedy, math
omaltsev's solution

32.
2158C
Annoying Game · Tutorial
Quality: 11,071 global accepts · Rating: 1400 · first AC: 2025-11-29 · C++17 (GCC 7-32) (first AC) · Tags: dp, games, greedy
omaltsev's solution

33.
2171D
Rae Taylor and Trees (easy version) · Tutorial
Quality: 11,585 global accepts · Rating: 1400 · first AC: 2025-11-20 · C++17 (GCC 7-32) (first AC) · Tags: binary search, data structures, dp, dsu, greedy, implementation, trees
omaltsev's solution

34.
2183C
War Strategy · Tutorial
Quality: 10,673 global accepts · Rating: 1500 · first AC: 2026-01-07 · Haskell (first AC) · Tags: binary search, greedy, math, two pointers
omaltsev's solution

35.
2182D
Christmas Tree Decoration · Tutorial
Quality: 8,954 global accepts · Rating: 1600 · first AC: 2025-12-29 · C++17 (GCC 7-32) (first AC) · Tags: combinatorics, dp, greedy, math
omaltsev's solution

36.
2157D
Billion Players Game · Tutorial
Quality: 6,019 global accepts · Rating: 1600 · first AC: 2025-11-23 · C++17 (GCC 7-32) (first AC) · Tags: binary search, greedy, math, sortings, ternary search, two pointers
omaltsev's solution

37.
2201B
Recollect Numbers · Tutorial
Quality: 4,961 global accepts · Rating: 1700 · first AC: 2026-02-23 · Haskell (first AC) · Tags: constructive algorithms
omaltsev's solution

38.
2201A2
Lost Civilization (Hard Version) · Tutorial
Quality: 5,091 global accepts · Rating: 1700 · first AC: 2026-02-23 · Haskell (first AC) · Tags: data structures, dp
omaltsev's solution

39.
2178D
Xmas or Hysteria · Tutorial
Quality: 6,699 global accepts · Rating: 1700 · first AC: 2025-12-27 · Haskell (first AC) · Tags: constructive algorithms, greedy, implementation, math
omaltsev's solution

40.
2188D
Shortest Statement Ever · Tutorial
Rating: 1800 · first AC: 2026-01-29 · Haskell (first AC) · Tags: bitmasks, constructive algorithms, dp, greedy, math
omaltsev's solution

41.
2179E
Blackslex and Girls · Tutorial
Quality: 5,784 global accepts · Rating: 1800 · first AC: 2025-12-23 · Ruby 3 (first AC) · Tags: constructive algorithms, geometry, math
omaltsev's solution

42.
2189D1
Little String (Easy Version) · Tutorial

Quality: 3,962 global accepts · Rating: 1900 · first AC: 2026-01-23 · Haskell (first AC) · Tags: combinatorics, dp, greedy, math, number theory
omaltsev's solution

43.
2201C
Rigged Bracket Sequence · Tutorial
Quality: 1,995 global accepts · Rating: 2000 · first AC: 2026-02-23 · Haskell (first AC) · Tags: combinatorics, dp, greedy
omaltsev's solution

44.
2171G
Sakura Adachi and Optimal Sequences · Tutorial
Quality: 2,326 global accepts · Rating: 2000 · first AC: 2025-11-20 · C++17 (GCC 7-32) (first AC) · Tags: bitmasks, combinatorics, greedy, math
omaltsev's solution

45.
2189D2
Little String (Hard Version) · Tutorial
Quality: 1,945 global accepts · Rating: 2200 · first AC: 2026-01-23 · Haskell (first AC) · Tags: combinatorics, dp, greedy, math, number theory
omaltsev's solution

46.
2188E
Jerry and Tom · Tutorial
Rating: 2300 · first AC: 2026-01-29 · Haskell (first AC) · Tags: data structures, dfs and similar, games, graphs, greedy, trees
omaltsev's solution

47.
2211F
Learning Binary Search · Tutorial
Quality: 917 global accepts · Rating: 2400 · first AC: 2026-03-28 · Haskell (first AC) · Tags: combinatorics, divide and conquer, dp, math
omaltsev's solution

48.
2183F
Jumping Man · Tutorial
Quality: 1,131 global accepts · Rating: 2500 · first AC: 2026-01-07 · C++17 (GCC 7-32) (first AC) · Tags: brute force, combinatorics, dfs and similar, dp, trees
omaltsev's solution

49.
2201F1
Monotone Monochrome Matrices (Medium Version) · Tutorial
Quality: 271 global accepts · Rating: 2900 · first AC: 2026-02-23 · Haskell (first AC) · Tags: data structures, hashing
omaltsev's solution

50.
106456J
Tree · Tutorial
Rating: — · first AC: 2026-05-06 · C++17 (GCC 7-32) (first AC) · Tags: —
omaltsev's solution

51.
106456G
Taffy vs Goblins · Tutorial
Rating: — · first AC: 2026-05-04 · Python 3 (first AC) · Tags: —
omaltsev's solution

52.
106511G
Median Solve Order · Tutorial
Rating: — · first AC: 2026-05-03 · Python 3 (first AC) · Tags: —
omaltsev's solution

53.
106511F
Manhattan Patrol · Tutorial

Rating: — · first AC: 2026-05-03 · Python 3 (first AC) · Tags: —
omaltsev's solution

54.
106511E
Mingle · Tutorial
Rating: — · first AC: 2026-05-02 · C++23 (GCC 14-64, msys2) (first AC) · Tags: —
omaltsev's solution

55.
106511B
Six Seven · Tutorial
Rating: — · first AC: 2026-05-01 · Python 3 (first AC) · Tags: —
omaltsev's solution

56.
106511D
House Numbers · Tutorial
Rating: — · first AC: 2026-05-01 · Python 3 (first AC) · Tags: —
omaltsev's solution

57.
106511A
Favorite Phrase · Tutorial
Rating: — · first AC: 2026-04-30 · Python 3 (first AC) · Tags: —
omaltsev's solution

58.
106458D
AäÉC=BC =C <Cä=D BD 0
Rating: — · first AC: 2026-04-28 · Python 3 (first AC) · Tags: —
omaltsev's solution

59.
106458C
A C45CD4Cä=
Rating: — · first AC: 2026-04-28 · Python 3 (first AC) · Tags: —
omaltsev's solution

60.
106456F
Fanfan's Bracket Sequence · Tutorial
Rating: — · first AC: 2026-04-27 · Python 3 (first AC) · Tags: —
omaltsev's solution

61.
106456E
Simple Math · Tutorial
Rating: — · first AC: 2026-04-27 · Python 3 (first AC) · Tags: —
omaltsev's solution

62.
106458B
B > C 8C D44 C, <C AD 8C
Rating: — · first AC: 2026-04-26 · Python 3 (first AC) · Tags: —
omaltsev's solution

63.
106458A
AÄ0C4 B VK
Rating: — · first AC: 2026-04-25 · Python 3 (first AC) · Tags: —
omaltsev's solution

64.
106456D
Taffy's LCM · Tutorial
Rating: — · first AC: 2026-04-24 · Python 3 (first AC) · Tags: —

omaltsev's solution

65.
106456A
Your Shine Your Be! · Tutorial
Rating: — · first AC: 2026-04-20 · C++17 (GCC 7-32) (first AC) · Tags: —
omaltsev's solution

66.
106456B
Bus Game · Tutorial
Rating: — · first AC: 2026-04-20 · Python 3 (first AC) · Tags: —
omaltsev's solution

67.
106475H
AäBD$5D 2CT@ D >C 8D 0CTBD O C" ?D4BDÀ
Rating: — · first AC: 2026-04-19 · Python 3 (first AC) · Tags: —
omaltsev's solution

68.
106460B
B BD C¤0 C„7 Cô0C´8CÔ4D >CÄ>C
Rating: — · first AC: 2026-04-18 · Python 3 (first AC) · Tags: —
omaltsev's solution

69.
106460A
VK AÄCCtKC¤0
Rating: — · first AC: 2026-04-18 · Python 3 (first AC) · Tags: —
omaltsev's solution

70.
106479E
AÔ5C4KD >Cd4CT=CÔKC’ BD 5D43Cä;DÄ=C„:
Rating: — · first AC: 2026-04-17 · Python 3 (first AC) · Tags: —
omaltsev's solution

71.
106479C
A 8D$KCR ?C„:D 5C´8
Rating: — · first AC: 2026-04-16 · Python 3 (first AC) · Tags: —
omaltsev's solution

72.
106479D
AÔ@C¤8Ct2CT4CT=C„5 Dt8D 5C°
Rating: — · first AC: 2026-04-16 · Python 3 (first AC) · Tags: —
omaltsev's solution

73.
106479B
A4=CÔC
Rating: — · first AC: 2026-04-15 · Python 3 (first AC) · Tags: —
omaltsev's solution

74.
106479A
AÔ=CD4D >C¢ 4D CC4C
Rating: — · first AC: 2026-04-15 · Python 3 (first AC) · Tags: —
omaltsev's solution

75.
2219B2
Unique Values (Hard version) · Tutorial
Quality: 3,215 global accepts · Rating: — · first AC: 2026-04-13 · Haskell (first AC) · Tags: binary search, bitmasks, constructive algorithms, interactive

omaltsev's solution

76.
2219D
MEX Replacement on Tree · Tutorial
Quality: 430 global accepts · Rating: — · first AC: 2026-04-13 · Haskell (first AC) · Tags: data structures, implementation, math, trees
omaltsev's solution

77.
2219A
Grid L · Tutorial
Quality: 9,009 global accepts · Rating: — · first AC: 2026-04-13 · Haskell (first AC) · Tags: brute force, constructive algorithms, math, number theory
omaltsev's solution

78.
2219B1
Unique Values (Easy version) · Tutorial
Quality: 3,610 global accepts · Rating: — · first AC: 2026-04-13 · Haskell (first AC) · Tags: binary search, constructive algorithms, divide and conquer, interactive, math
omaltsev's solution

79.
106475F
A¤5D$8C¢ 8 D 2CTBCäDCä@D°
Rating: — · first AC: 2026-04-12 · Python 3 (first AC) · Tags: —
omaltsev's solution

80.
106475D
B =CT3Cä2C„: CÔ0CÔ>D 8D" >D$2CTBCÔKC’ CCD0D
Rating: — · first AC: 2026-04-11 · Python 3 (first AC) · Tags: —
omaltsev's solution

81.
106475C
Bt5D 5Cä0D„:C,À CÔ> CÔ5 CÔ8CÔ4CtO
Rating: — · first AC: 2026-04-11 · Python 3 (first AC) · Tags: —
omaltsev's solution

82.
106475B
AôBCÔ3C$8CÔ8C’ ;C„DD
Rating: — · first AC: 2026-04-11 · Python 3 (first AC) · Tags: —
omaltsev's solution

83.
106475A
A´CDtHC„9 DT>D
Rating: — · first AC: 2026-04-11 · Python 3 (first AC) · Tags: —
omaltsev's solution

84.
106462F
A1C 8D 8CÔB
Rating: — · first AC: 2026-04-09 · Python 3 (first AC) · Tags: —
omaltsev's solution

85.
106462C
AôDÔ<CäCC4>C´LCÔ8C¤8
Rating: — · first AC: 2026-04-08 · Python 3 (first AC) · Tags: —
omaltsev's solution

86.
106462D
AÔ0BCä;DÄ=C O C„3D 0

Rating: — · first AC: 2026-04-08 · Python 3 (first AC) · Tags: —
omaltsev's solution

87.
106462B
B 5D$5C$>C’ ?D >D$>C¤>C°
Rating: — · first AC: 2026-04-07 · Python 3 (first AC) · Tags: —
omaltsev's solution

88.
106462A
Aô5C$BCä@Dô5CÂ BC 1C´8DdC D4<CÔ>Cd5CÔ8Dð
Rating: — · first AC: 2026-04-07 · Python 3 (first AC) · Tags: —
omaltsev's solution

89.
106463B
Food Fight · Tutorial
Rating: — · first AC: 2026-04-06 · Python 3 (first AC) · Tags: —
omaltsev's solution

90.
106443L
Linked Letters · Tutorial
Rating: — · first AC: 2026-04-04 · Python 3 (first AC) · Tags: —
omaltsev's solution

91.
106443J
Journey for Grapes · Tutorial
Rating: — · first AC: 2026-04-04 · Python 3 (first AC) · Tags: —
omaltsev's solution

92.
106443K
K-Places · Tutorial
Rating: — · first AC: 2026-04-04 · C++20 (GCC 13-64) (first AC) · Tags: —
omaltsev's solution

93.
106443H
Hungry pou · Tutorial
Rating: — · first AC: 2026-04-03 · Python 3 (first AC) · Tags: —
omaltsev's solution

94.
106443I
Infinity Money Glitch · Tutorial
Rating: — · first AC: 2026-04-03 · C++17 (GCC 7-32) (first AC) · Tags: —
omaltsev's solution

95.
106443G
Gabmei, the hacker · Tutorial
Rating: — · first AC: 2026-04-03 · C++17 (GCC 7-32) (first AC) · Tags: —
omaltsev's solution

96.
106443D
Digits Duel · Tutorial
Rating: — · first AC: 2026-04-01 · Python 3 (first AC) · Tags: —
omaltsev's solution

97.
106443C
Coach Calculations · Tutorial
Rating: — · first AC: 2026-04-01 · C++17 (GCC 7-32) (first AC) · Tags: —

omaltsev's solution

98.
106443F
Fractions of a Stick · Tutorial
Rating: — · first AC: 2026-04-01 · C++17 (GCC 7-32) (first AC) · Tags: —
omaltsev's solution

99.
106443B
Balatro · Tutorial
Rating: — · first AC: 2026-03-31 · Python 3 (first AC) · Tags: —
omaltsev's solution

100.
106443A
Amusing Enhancements · Tutorial
Rating: — · first AC: 2026-03-31 · Python 3 (first AC) · Tags: —
omaltsev's solution

101.
105962B
We're Competing · Tutorial
Rating: — · first AC: 2026-03-25 · Python 3 (first AC) · Tags: —
omaltsev's solution

102.
105962D
MA141 · Tutorial
Rating: — · first AC: 2026-03-25 · Python 3 (first AC) · Tags: —
omaltsev's solution

103.
105962A
Neymar at Santos · Tutorial
Rating: — · first AC: 2026-03-25 · Python 3 (first AC) · Tags: —
omaltsev's solution

104.
105788E
Captivity · Tutorial
Rating: — · first AC: 2026-03-24 · Python 3 (first AC) · Tags: —
omaltsev's solution

105.
105788F
Mathematics Olympiad · Tutorial
Rating: — · first AC: 2026-03-24 · Python 3 (first AC) · Tags: —
omaltsev's solution

106.
105788B
You need to buy a new SSD... · Tutorial
Rating: — · first AC: 2026-03-23 · Python 3 (first AC) · Tags: —
omaltsev's solution

107.
105788A
Flor's Problems · Tutorial
Rating: — · first AC: 2026-03-23 · Python 3 (first AC) · Tags: —
omaltsev's solution

108.
105819E
Mingle · Tutorial
Rating: — · first AC: 2026-03-22 · Python 3 (first AC) · Tags: —

omaltsev's solution

109.
105819F
Keys · Tutorial
Rating: — · first AC: 2026-03-22 · Python 3 (first AC) · Tags: —
omaltsev's solution

110.
105819D
Please solve this in O(N^3) · Tutorial
Rating: — · first AC: 2026-03-21 · C++17 (GCC 7-32) (first AC) · Tags: —
omaltsev's solution

111.
105819C
Fill the World with Argon · Tutorial
Rating: — · first AC: 2026-03-21 · Python 3 (first AC) · Tags: —
omaltsev's solution

112.
105819A
Lily Pads · Tutorial
Rating: — · first AC: 2026-03-21 · Python 3 (first AC) · Tags: —
omaltsev's solution

113.
106192C
A$5D AD$>C$KCR AD$>C´1D° Tutorial
Rating: — · first AC: 2026-03-20 · Python 3 (first AC) · Tags: —
omaltsev's solution

114.
106434D
Aä?DÔBDÂ MD$0 CÄ0D$5CÄ0D$8C¤0 Tutorial
Rating: — · first AC: 2026-03-20 · Python 3 (first AC) · Tags: —
omaltsev's solution

115.
106434B
A10„8DD@Cä2C =CÔKC’ <C AD 8C Tutorial
Rating: — · first AC: 2026-03-19 · Python 3 (first AC) · Tags: —
omaltsev's solution

116.
106434A
B >C>D"Ô?D´;CTACäA Tutorial
Rating: — · first AC: 2026-03-19 · Python 3 (first AC) · Tags: —
omaltsev's solution

117.
106201A
AÔ5D BC =CD0D BCÔKC’ ?Cä4DT>C@ Tutorial
Rating: — · first AC: 2026-03-18 · Python 3 (first AC) · Tags: —
omaltsev's solution

118.
106201C
AÔ>C Cä5 Cô@CäECä6CD5CÔ8CP Tutorial
Rating: — · first AC: 2026-03-18 · Python 3 (first AC) · Tags: —
omaltsev's solution

119.
106430B
Bessie And Rounding · Tutorial
Rating: — · first AC: 2026-03-16 · Python 3 (first AC) · Tags: —

omaltsev's solution

120.
106430A
Bessie and Trap · Tutorial
Rating: — · first AC: 2026-03-16 · Python 3 (first AC) · Tags: —
omaltsev's solution

121.
106420H
Red Combo · Tutorial
Rating: — · first AC: 2026-03-15 · Python 3 (first AC) · Tags: —
omaltsev's solution

122.
106420F
Chippa Rank · Tutorial
Rating: — · first AC: 2026-03-14 · Python 3 (first AC) · Tags: —
omaltsev's solution

123.
106420E
Strongest Attack First · Tutorial
Rating: — · first AC: 2026-03-14 · Python 3 (first AC) · Tags: —
omaltsev's solution

124.
106420D
Anagrams · Tutorial
Rating: — · first AC: 2026-03-14 · Python 3 (first AC) · Tags: —
omaltsev's solution

125.
106420B
Beta Tester · Tutorial
Rating: — · first AC: 2026-03-12 · Python 3 (first AC) · Tags: —
omaltsev's solution

126.
106420A
Bouncy Castle · Tutorial
Rating: — · first AC: 2026-03-12 · Python 3 (first AC) · Tags: —
omaltsev's solution

127.
106420C
Champion's Meeting (Easy) · Tutorial
Rating: — · first AC: 2026-03-12 · Python 3 (first AC) · Tags: —
omaltsev's solution

128.
106387C
Olympic Haircut · Tutorial
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129.
106387B
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130.
106387A
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106410E
String Runs · Tutorial
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132.
106410C
Repetition · Tutorial
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133.
106410B
Yash is Cross-Eyed · Tutorial
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134.
106410A
Harker!! · Tutorial
Rating: — · first AC: 2026-03-08 · Python 3 (first AC) · Tags: —
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135.
106403D
Power Up · Tutorial
Rating: — · first AC: 2026-03-07 · Python 3 (first AC) · Tags: —
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136.
106403E
Transition · Tutorial
Rating: — · first AC: 2026-03-07 · C++17 (GCC 7-32) (first AC) · Tags: —
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137.
106403F
Volcanic Islands · Tutorial
Rating: — · first AC: 2026-03-07 · C++17 (GCC 7-32) (first AC) · Tags: —
omaltsev's solution

138.
106403B
Clock Creation · Tutorial
Rating: — · first AC: 2026-03-06 · Python 3 (first AC) · Tags: —
omaltsev's solution

139.
106403C
Sandwiched Jenga · Tutorial
Rating: — · first AC: 2026-03-06 · Python 3 (first AC) · Tags: —
omaltsev's solution

140.
106403A
Luxury · Tutorial
Rating: — · first AC: 2026-03-06 · Python 3 (first AC) · Tags: —
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141.
106398E
A´ÐC8D8CÔB CD;Dò ECä<Dô:C · Tutorial
Rating: — · first AC: 2026-03-05 · Python 3 (first AC) · Tags: —

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142.
106398H
A$5D$5D :D 5CôGC 5D
Rating: — · first AC: 2026-03-05 · C++17 (GCC 7-32) (first AC) · Tags: —
omaltsev's solution

143.
106398I
B ,Ca<C =CÔ0Dò <C BD 8Dd0
Rating: — · first AC: 2026-03-05 · Python 3 (first AC) · Tags: —
omaltsev's solution

144.
106398G
A$0D C, BD 5CÔ8D >C$:C€
Rating: — · first AC: 2026-03-04 · Python 3 (first AC) · Tags: —
omaltsev's solution

145.
106398F
Aô5D5DT>CDK C" %Cä<Cä?Cä;C„ACP
Rating: — · first AC: 2026-03-04 · Python 3 (first AC) · Tags: —
omaltsev's solution

146.
106398D
BT>CÄ0DtLC, 1CT3C
Rating: — · first AC: 2026-03-04 · Python 3 (first AC) · Tags: —
omaltsev's solution

147.
106398C
At0D>C5D:C 4C´O DT>CÄOC¤>C
Rating: — · first AC: 2026-03-03 · Python 3 (first AC) · Tags: —
omaltsev's solution

148.
106398B
B4BD5CÔ=DôO Cô5D =Dò ECä<Dô:Cä2
Rating: — · first AC: 2026-03-03 · Python 3 (first AC) · Tags: —
omaltsev's solution

149.
106398A
BT>CÄ0C¤8 C, HC ECÄ0D$K
Rating: — · first AC: 2026-03-03 · Python 3 (first AC) · Tags: —
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150.
106177C
Rare Function · Tutorial
Rating: — · first AC: 2026-03-02 · Python 3 (first AC) · Tags: —
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151.
106177B
Weird Function · Tutorial
Rating: — · first AC: 2026-03-02 · Python 3 (first AC) · Tags: —
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152.
106177A
OR what? · Tutorial
Rating: — · first AC: 2026-03-02 · Python 3 (first AC) · Tags: —

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153.
106281E
AÄ×CD=C„FC
Rating: — · first AC: 2026-03-01 · Python 3 (first AC) · Tags: —
omaltsev's solution

154.
106281C
B >CÔ=D´9 A¤@CäH · Tutorial
Rating: — · first AC: 2026-03-01 · Python 3 (first AC) · Tags: —
omaltsev's solution

155.
106281B
B:8D¸Cä2D´5 D„5D BCT@E =C¤8 · Tutorial
Rating: — · first AC: 2026-03-01 · Python 3 (first AC) · Tags: —
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156.
106281A
B >C5CÔLDò 8 D >C´5CÔ8Dð · Tutorial
Rating: — · first AC: 2026-03-01 · C++17 (GCC 7-32) (first AC) · Tags: —
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157.
106225E
Expansion Plan 2 · Tutorial
Rating: — · first AC: 2026-02-26 · C++17 (GCC 7-32) (first AC) · Tags: —
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158.
106225D
Dungeon Equilibrium · Tutorial
Rating: — · first AC: 2026-02-26 · Python 3 (first AC) · Tags: —
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159.
106298A
Explosive String · Tutorial
Rating: — · first AC: 2026-02-25 · Python 3 (first AC) · Tags: —
omaltsev's solution

160.
106357A
Dynamic get_path · Tutorial
Rating: — · first AC: 2026-02-25 · Python 3 (first AC) · Tags: —
omaltsev's solution

161.
106383E
Magikarp: Far From Home · Tutorial
Rating: — · first AC: 2026-02-24 · Python 3 (first AC) · Tags: —
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162.
106383D
Cubic Equation · Tutorial
Rating: — · first AC: 2026-02-24 · Python 3 (first AC) · Tags: —
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163.
106383B
Store Statistics · Tutorial
Rating: — · first AC: 2026-02-24 · Python 3 (first AC) · Tags: —

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164.

106383A

Factorial Frenzy · Tutorial

Rating: — · first AC: 2026-02-24 · Python 3 (first AC) · Tags: —

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