CODEFORCES
Sponsored by TON

Problems

#	Name			
1706D2	Chopping Carrots (Hard Version)		2400	x1106
1701D	Permutation Restoration		1900	x4043
1701C	Schedule Management binary search, greedy, implementation, two pointers		1400	x10624
1699E	Three Days Grace		2600	x652
1698E	PermutationForces II		2300	x1238
1697C	awoo's Favorite Problem binary search, constructive algorithms, data structures, greedy, implementation, strings, two pointers		1400	x10235
1696H	Maximum Product?		3500	x59
1693F	I Might Be Wrong		3400	x123
1692G	2^Sort data structures, dp, sortings, two pointers		1400	x9596
1692E	Binary Deque binary search, implementation, two pointers		1200	x12353
1691D	Max GEQ Sum binary search, constructive algorithms, data structures, divide and conquer, implementation, two pointers		1800	x3669
1691B	Shoe Shuffling constructive algorithms, greedy, implementation, two pointers		1000	x16437
1690E	Price Maximization binary search, greedy, math, two pointers		1500	x10069
1690D	Black and White Stripe implementation, two pointers		1000	x17470
1689A	Lex String brute force, greedy, implementation, sortings, two pointers		800	x13725
1684F	Diverse Segments		2600	x630
1684E	MEX vs DIFF		2100	x2293
1682F	MCMF?		2700	x183
1680C	Binary String		1600	x6684
1676F	Longest Strike data structures, greedy, implementation, sortings, two pointers		1300	x10517
1672D	Cyclic Rotation		1700	x4639
1669F	Eating Candies		1100	x14327
1665E	MinimizOR		2500	x996
1660D	Maximum Product Strikes Back		1600	x5943
1659D	Reverse Sort Sum		1900	x2848
1656B	Subtract Operation data structures, greedy, math, two pointers		1100	x14125
1646B	Quality vs Quantity		800	x17624
1641D	Two Arrays		2700	x737

→ Pay attention

Before contest
Educational Codeforces Round 133 (Rated for Div. 2)
25:35:37

→ Filter Problems

Difficulty: —

two pointers ×

Add tag

Apply

→ Settings

- ☐ Show tags for unsolved problems
- ☐ Hide solved problems

→ Last unsolved

#	Name	Last submission
162C	Prime factorization	166308979
287B	Pipeline	166162118
1679B	Stone Age Problem	164578723
1692H	Gambling	162515543
1621C	Hidden Permutations	161157888
1671D	Insert a Progression	159626774
1669D	Colorful Stamp	154471749
588B	Duff in Love	153787992
1661C	Water the Trees	153197939
1663H	Cross-Language Program	152352830
171E	MYSTERIOUS LANGUAGE	151624652
101262B	Vera And LCS	143069121
1474B	Different Divisors	142760078
218C	Ice Skating	140414229
1333C	Eugene and an array	140259087

1638F	Two Posters		3200	x139
1632D	New Year Concert		2000	x3449
1630C	Paint the Middle		2200	x2275
1630B	Range and Partition		1800	x4377
1628A	Meximum Array		1400	x12265
1627E	Not Escaping		2200	x1668
1626C	Monsters And Spells		1700	x8692
1622D	Shuffle		2000	x2998
1619H	Permutation and Queries		2400	x731
1611F	ATM and Students		1800	x4500
1611E1	Escape The Maze (easy version)		1700	x5101
1610B	Kalindrome Array		1100	x12116
1609F	Interesting Sections		2800	x482
1609C	Complex Market Analysis		1400	x7777
1608C	Game Master data structures, dfs and similar, dp, graphs, greedy, two pointers		1700	x4856
1607H	Banquet Preparations 2		2200	x978
1605E	Array Equalizer		2400	x812
1601B	Frog Traveler		1900	x3859
1600E	Array Game		1900	x1362
1599A	Weights		2600	x424
1598C	Delete Two Elements data structures, dp, implementation, math, two pointers		1200	x14645
1592E	Bored Bakry		2400	x1278
1588F	Jumping Through the Array		3500	x133
1582F2	Korney Korneevich and XOR (hard version)		2400	x1203
1582C	Grandma Capa Knits a Scarf		1200	x11257
1572B	Xor of 3		2500	x1302
1569D	Inconvenient Pairs binary search, data structures, implementation, sortings, two pointers		1900	x3660
1566D2	Seating Arrangements (hard version)		1600	x6789
1559D2	Mocha and Diana (Hard Version)		2500	x1997
1558B	Up the Strip		1900	x3830
1556G	Gates to Another World		3300	x175
1555E	Boring Segments		2100	x3094
1553D	Backspace dp, greedy, strings, two pointers		1500	x10626
1550E	Stringforces		2500	x1127
1550D	Excellent Arrays		2300	

				x1528
1548B	Integers Have Friends binary search, data structures, divide and conquer, math, number theory, two pointers		1800	x7279
1547F	Array Stabilization (GCD version)		1900	x4238
1547E	Air Conditioners data structures, dp, implementation, shortest paths, sortings, two pointers		1500	x10825
1547C	Pair Programming greedy, two pointers		1100	x18511
1539D	PriceFixed binary search, greedy, implementation, sortings, two pointers		1600	x9291
1538C	Number of Pairs binary search, data structures, math, two pointers		1300	x19956
1537E2	Erase and Extend (Hard Version)		2200	x3941
1537E1	Erase and Extend (Easy Version) binary search, brute force, dp, greedy, hashing, implementation, string suffix structures, strings, two pointers		1600	x9707
1535C	Unstable String		1400	x13063
1525E	Assimilation IV		2100	x1536
1519D	Maximum Sum of Products brute force, dp, implementation, math, two pointers		1600	x11367
1517E	Group Photo		2500	x840
1516D	Cut		2100	x3137
1515D	Phoenix and Socks		1500	x9577
1514E	Baby Ehab's Hyper Apartment		2700	x403
1511G	Chips on a Board		2700	x454
1508A	Binary Literature		1900	x5216
1503D	Flip the Cards		2600	x781
1503C	Travelling Salesman Problem		2200	x2624
1500D	Tiles for Bathroom		2900	x283
1500C	Matrix Sorting		2600	x562
1497E2	Square-free division (hard version)		2500	x1203
1497E1	Square-free division (easy version)		1700	x6664
1494C	1D Sokoban		1900	x4577
1493E	Enormous XOR		2600	x695
1493D	GCD of an Array		2100	x3822
1492C	Maximum width binary search, data structures, dp, greedy, two pointers		1500	x12865
1487E	Cheap Dinner		2000	x3673
1476G	Minimum Difference		3100	x315
1475D	Cleaning the Phone		1800	x7830
1472E	Correct Placement		1700	x6381
1470E	Strange Permutation		3200	x206
1470A	Strange Birthday Party binary search, dp, greedy, sortings, two pointers		1300	x17464

1469E	A Bit Similar		2400	x1579
1469C	Building a Fence		1600	x9047
1463D	Pairs		1900	x3624
1462E2	Close Tuples (hard version)		1700	x7128

← 1 2 3 4 →