Filter by Topics: Sorting Array DP LinkedList Greedy Hashing String BackTracking Stack Queue Last updated: 2023-05-15 12:30 (GMT)

Recursion DFS BFS Graph Binary Tree *Connect/Follow on LinkedIn* *Click to star the Github Repo*

Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
1	Two Sum	46169	1500	47669	30.78	49.86%	Algorithms	Array, Hash Table,	Easy	TRUE	TRUE	TRUE	9614644	19281350
3	Longest Substring Without Repea	33859	1474	35333	22.97	33.85%	Algorithms	Hash Table, String, Sliding Window,	Medium	TRUE	TRUE	TRUE	4477598	13229040
53	Maximum Subarray	29553	1297	30850	22.79	50.19%	Algorithms	Array, Divide and Conquer, Dynamic Pro	Medium	TRUE	TRUE	TRUE	3147434	6270449
42	Trapping Rain Water	26323	364	26687	72.32	59.34%	Algorithms	Array, Two Pointers, Dynamic Programm	Hard	TRUE	TRUE	FALSE	1518166	2558507
2	Add Two Numbers	25810	5005	30815	5.16	40.5%	Algorithms	Linked List, Math, Recursion,	Medium	TRUE	TRUE	TRUE	3603207	8896406
15	3Sum	25545	2304	27849	11.09	32.67%	Algorithms	Array, Two Pointers, Sorting,	Medium	TRUE	TRUE	FALSE	2640775	8083633
5	Longest Palindromic Substring	25070	1475	26545	17	32.43%	Algorithms	String, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	2400351	7401312
121	Best Time to Buy and Sell Stock	25135	793	25928	31.7	54.27%	Algorithms	Array, Dynamic Programming,	Easy	TRUE	TRUE	TRUE	3309610	6098856
11	Container With Most Water	24034	1281	25315	18.76	53.97%	Algorithms	Array, Two Pointers, Greedy,	Medium	TRUE	TRUE	TRUE	2087301	3867288
4	Median of Two Sorted Arrays	23362	2625	25987	8.9	36.43%	Algorithms	Array, Binary Search, Divide and Conqu	Hard	TRUE	FALSE	FALSE	1901065	5218870
33	Search in Rotated Sorted Array	21147	1262	22409	16.76	39.07%	Algorithms	Array, Binary Search,	Medium	TRUE	TRUE	FALSE	2025424	5184582
200	Number of Islands	19756	435	20191	45.42	57.17%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	TRUE	FALSE	2148048	3757211
20	Valid Parentheses	19782	1173	20955	16.86	40.43%	Algorithms	String, Stack,	Easy	TRUE	TRUE	TRUE	3317578	8206538
287	Find the Duplicate Number	19075	2829	21904	6.74	59.08%	Algorithms	Array, Two Pointers, Binary Search, Bit I	Medium	TRUE	TRUE	FALSE	1168710	1978168
56	Merge Intervals	18845	639	19484	29.49	46.24%	Algorithms	Array, Sorting,	Medium	TRUE	TRUE	TRUE	1872418	4049240
21	Merge Two Sorted Lists	18212	1704	19916	10.69	62.66%	Algorithms	Linked List, Recursion,	Easy	TRUE	TRUE	TRUE	3206048	5116534
560	Subarray Sum Equals K	18088	526	18614	34.39	43.62%	Algorithms	Array, Hash Table, Prefix Sum,	Medium	TRUE	TRUE	FALSE	968296	2220079
70	Climbing Stairs	18088	566	18654	31.96	52.22%	Algorithms	Math, Dynamic Programming, Memoizat	Easy	TRUE	TRUE	FALSE	2352371	4504395
22	Generate Parentheses	17861	723	18584	24.7	72.66%	Algorithms	String, Dynamic Programming, Backtrac	Medium	TRUE	TRUE	FALSE	1397760	1923684
206	Reverse Linked List	17748	326	18074	54.44	73.79%	Algorithms	Linked List, Recursion,	Easy	TRUE	TRUE	TRUE	3071912	4162926
198	House Robber	17659	334	17993	52.87	49.52%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	1607727	3246856
238	Product of Array Except Self	17375	956	18331	18.17	65.12%	Algorithms	Array, Prefix Sum,	Medium	TRUE	TRUE	TRUE	1619257	2486557
146	LRU Cache	17117	762	17879	22.46	40.74%	Algorithms	Hash Table, Linked List, Design, Doubly	Medium	TRUE	TRUE	FALSE	1301789	3195361
300	Longest Increasing Subsequence	17181	325	17506	52.86	52.34%	Algorithms	Array, Binary Search, Dynamic Program	Medium	TRUE	TRUE	FALSE	1206228	2304459
23	Merge k Sorted Lists	16968	617	17585	27.5	50%	Algorithms	Linked List, Divide and Conquer, Heap (	Hard	TRUE	TRUE	TRUE	1631693	3263647
34	Find First and Last Position of Ele	16855	406	17261	41.51	41.98%	Algorithms	Array, Binary Search,	Medium	TRUE	TRUE	FALSE	1528759	3641772
322	Coin Change	16056	366	16422	43.87	42.2%	Algorithms	Array, Dynamic Programming, Breadth-F	Medium	TRUE	TRUE	TRUE	1382377	3275775
55	Jump Game	16065	821	16886	19.57	38.93%	Algorithms	Array, Dynamic Programming, Greedy,	Medium	TRUE	TRUE	FALSE	1381106	3547466
152	Maximum Product Subarray	15857	479	16336	33.1	34.86%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	996440	2858099
39	Combination Sum	15871	316	16187	50.22	68.81%	Algorithms	Array, Backtracking,	Medium	TRUE	TRUE	TRUE	1462226	2125004
128	Longest Consecutive Sequence	15887	664	16551	23.93	48.39%	Algorithms	Array, Hash Table, Union Find,	Medium	TRUE	TRUE	FALSE	1109545	2293118
19	Remove Nth Node From End of L	15617	656	16273	23.81	41.33%	Algorithms	Linked List, Two Pointers,	Medium	TRUE	TRUE	TRUE	2010894	4865040
46	Permutations	15563	255	15818	61.03	75.84%	Algorithms	Array, Backtracking,	Medium	TRUE	TRUE	FALSE	1573555	2074783
31	Next Permutation	15170	4126	19296	3.68	37.7%	Algorithms	Array, Two Pointers,	Medium	TRUE	TRUE	TRUE	1034769	2744738
49	Group Anagrams	15177	436	15613	34.81	66.8%	Algorithms	Array, Hash Table, String, Sorting,	Medium	TRUE	TRUE	TRUE	1955187	2926842
76	Minimum Window Substring	14895	630	15525	23.64	40.95%	Algorithms	Hash Table, String, Sliding Window,	Hard	TRUE	TRUE	FALSE	1003423	2450481
17	Letter Combinations of a Phone N	14939	840	15779	17.78	56.77%	Algorithms	Hash Table, String, Backtracking,	Medium	TRUE	TRUE	FALSE	1547815	2726448
75	Sort Colors	14858	529	15387	28.09	58.86%	Algorithms	Array, Two Pointers, Sorting,	Medium	TRUE	TRUE	FALSE	1421204	2414357
169	Majority Element	14668	443	15111	33.11	63.92%	Algorithms	Array, Hash Table, Divide and Conquer,	Easy	TRUE	TRUE	FALSE	1718247	2688130
98	Validate Binary Search Tree	14553	1183	15736	12.3	32.06%	Algorithms	Tree, Depth-First Search, Binary Search	Medium	TRUE	TRUE	TRUE	1916606	5978132
48	Rotate Image	14491	646	15137	22.43	71.24%	Algorithms	Array, Math, Matrix,	Medium	TRUE	TRUE	FALSE	1276846	1792433
239	Sliding Window Maximum	14344	466	14810	30.78	46.25%	Algorithms	Array, Queue, Sliding Window, Heap (Pr	Hard	TRUE	TRUE	FALSE	754810	1631946
78	Subsets	14335	209	14544	68.59	75.12%	Algorithms	Array, Backtracking, Bit Manipulation,	Medium	TRUE	TRUE	TRUE	1440289	1917411
84	Largest Rectangle in Histogram	14179	197	14376	71.97	42.71%	Algorithms	Array, Stack, Monotonic Stack,	Hard	TRUE	TRUE	TRUE	666902	1561407
124	Binary Tree Maximum Path Sum	14086	646	14732	21.8	39.26%	Algorithms	Dynamic Programming, Tree, Depth-Firs	Hard	TRUE	TRUE	FALSE	971323	2474384
236	Lowest Common Ancestor of a Bi	13968	330	14298	42.33	59%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	TRUE	FALSE	1290797	2187691
189	Rotate Array	14041	1606	15647	8.74	39.48%	Algorithms	Array, Math, Two Pointers,	Medium	TRUE	TRUE	FALSE	1491399	3777908
139	Word Break	13958	587	14545	23.78	45.62%	Algorithms	Array, Hash Table, String, Dynamic Prog	Medium	TRUE	TRUE	TRUE	1328657	2912212
41	First Missing Positive	13893	1610	15503	8.63	36.8%	Algorithms	Array, Hash Table,	Hard	TRUE	TRUE	FALSE	877685	2384737
234	Palindrome Linked List	13869	762	14631	18.2	50.35%	Algorithms	Linked List, Two Pointers, Stack, Recurs	Easy	TRUE	TRUE	TRUE	1443814	2867528
215	Kth Largest Element in an Array	13788	684	14472	20.16	66.29%	Algorithms	Array, Divide and Conquer, Sorting, Hea	Medium	TRUE	TRUE	FALSE	1734634	2616794
136	Single Number	13769	530	14299	25.98	70.84%	Algorithms	Array, Bit Manipulation,	Easy	TRUE	TRUE	FALSE	2164926	3056014
62	Unique Paths	13690	383	14073	35.74	62.75%	Algorithms	Math, Dynamic Programming, Combinat	Medium	TRUE	TRUE	FALSE	1371868	2186180
14	Longest Common Prefix	13775	3927	17702	3.51	40.93%	Algorithms	String, Trie,	Easy	TRUE	TRUE	TRUE	2369105	5787607
283	Move Zeroes	13564	345	13909	39.32	61.41%	Algorithms	Array, Two Pointers,	Easy	TRUE	TRUE	FALSE	2222774	3619460
101	Symmetric Tree	13426	302	13728	44.46	54.48%	Algorithms	Tree, Depth-First Search, Breadth-First S	Easy	TRUE	TRUE	TRUE	1635894	3002838
347	Top K Frequent Elements	13443	493	13936	27.27	63.99%	Algorithms	Array, Hash Table, Divide and Conquer,	Medium	TRUE	TRUE	TRUE	1402234	2191168
207	Course Schedule	13310	532	13842	25.02	45.43%	Algorithms	Depth-First Search, Breadth-First Search	Medium	TRUE	TRUE	FALSE	1165449	2565623
79	Word Search	13270	541	13811	24.53	40.3%	Algorithms	Array, Backtracking, Matrix,	Medium	TRUE	TRUE	FALSE	1272279	3156705
35	Search Insert Position	13211	576	13787	22.94	43.59%	Algorithms	Array, Binary Search,	Easy	TRUE	TRUE	FALSE	2185486	5014020
102	Binary Tree Level Order Traversa	13060	261	13321	50.04	64.58%	Algorithms	Tree, Breadth-First Search, Binary Tree,	Medium	TRUE	TRUE	FALSE	1774577	2747782
160	Intersection of Two Linked Lists	12890	1161	14051	11.1	54.59%	Algorithms	Hash Table, Linked List, Two Pointers,	Easy	TRUE	TRUE	TRUE	1267304	2321564
105	Construct Binary Tree from Preor	12735	374	13109	34.05	61.71%	Algorithms	Array, Hash Table, Divide and Conquer,	Medium	TRUE	TRUE	FALSE	963784	1561846
72	Edit Distance	12476	144	12620	86.64	54.57%	Algorithms	String, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	645895	1183511
45	Jump Game II	12211	426	12637	28.66	39.9%	Algorithms	Array, Dynamic Programming, Greedy,	Medium	TRUE	TRUE	FALSE	886626	2222120
226	Invert Binary Tree	12134	172	12306	70.55	74.89%	Algorithms	Tree, Depth-First Search, Breadth-First S	Easy	TRUE	TRUE	TRUE	1549010	2068477
74	Search a 2D Matrix	12223	345	12568	35.43	47.89%	Algorithms	Array, Binary Search, Matrix,	Medium	TRUE	TRUE	FALSE	1216456	2540064
141	Linked List Cycle	12170	1022	13192	11.91	47.61%	Algorithms	Hash Table, Linked List, Two Pointers,	Easy	TRUE	TRUE	TRUE	2040385	4285636
142	Linked List Cycle II	11615	851	12466	13.65	49.02%	Algorithms	Hash Table, Linked List, Two Pointers,	Medium	TRUE	TRUE	FALSE	1059938	2162130
94	Binary Tree Inorder Traversal	11403	578	11981	19.73	73.97%	Algorithms	Stack, Tree, Depth-First Search, Binary	Easy	TRUE	TRUE	FALSE	1997122	2700068
155	Min Stack	11446	726	12172	15.77	52.46%	Algorithms	Stack, Design,	Medium	TRUE	TRUE	FALSE	1257164	2396530
543	Diameter of Binary Tree	11295	708	12003	15.95	57%	Algorithms	Tree, Depth-First Search, Binary Tree,	Easy	TRUE	TRUE	FALSE	1034369	1814626
73	Set Matrix Zeroes	11315	621	11936	18.22	51.57%	Algorithms	Array, Hash Table, Matrix,	Medium	TRUE	TRUE	FALSE	984107	1908250
438	Find All Anagrams in a String	11208	313	11521	35.81	50.22%	Algorithms	Hash Table, String, Sliding Window,	Medium	TRUE	TRUE	FALSE	762082	1517438
54	Spiral Matrix	12085	1083	13168	11.16	46.25%	Algorithms	Array, Matrix, Simulation,	Medium	TRUE	TRUE	FALSE	1080120	2335517
138	Copy List with Random Pointer	11071	1164	12235	9.51	51.56%	Algorithms	Hash Table, Linked List,	Medium	TRUE	TRUE	FALSE	946402	1835564
25	Reverse Nodes in k-Group	11025	573	11598	19.24	54.95%	Algorithms	Linked List, Recursion,	Hard	TRUE	TRUE	FALSE	691205	1257947
122	Best Time to Buy and Sell Stock I	11010	2527	13537	4.36	64.03%	Algorithms	Array, Dynamic Programming, Greedy,	Medium	TRUE	TRUE	TRUE	1431653	2235897
32	Longest Valid Parentheses	10908	347	11255	31.44	32.88%	Algorithms	String, Dynamic Programming, Stack,	Hard	TRUE	TRUE	FALSE	617051	1876502
1143	Longest Common Subsequence	10871	132	11003	82.36	58.28%	Algorithms	String, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	694440	1191478
394	Decode String	10817	496	11313	21.81	58%	Algorithms	String, Stack, Recursion,	Medium	TRUE	TRUE	FALSE	640951	1105179
64	Minimum Path Sum	10786	138	10924	78.16	62.09%	Algorithms	Array, Dynamic Programming, Matrix,	Medium	TRUE	TRUE	FALSE	936642	1508497
26	Remove Duplicates from Sorted A	10870	14675	25545	0.74	51.79%	Algorithms	Array, Two Pointers,	Easy	TRUE	TRUE	FALSE	2967004	5729004
131	Palindrome Partitioning	10665	339	11004	31.46	65.04%	Algorithms	String, Dynamic Programming, Backtrac	Medium	TRUE	TRUE	FALSE	641209	985819
104	Maximum Depth of Binary Tree	10682	174	10856	61.39	73.99%	Algorithms	Tree, Depth-First Search, Breadth-First S	Easy	TRUE	TRUE	FALSE	2325623	3143298
10	Regular Expression Matching	10585	1741	12326	6.08	28.01%	Algorithms	String, Dynamic Programming, Recursio	Hard	TRUE	TRUE	FALSE	812921	2902244
739	Daily Temperatures	10565	237	10802	44.58	66.25%	Algorithms	Array, Stack, Monotonic Stack,	Medium	TRUE	TRUE	FALSE	608388	918319
7	Reverse Integer	10530	12104	22634	0.87	27.52%	Algorithms	Math,	Medium	TRUE	TRUE	FALSE	2581632	9382374
114	Flatten Binary Tree to Linked List	10428	511	10939	20.41	62%	Algorithms	Linked List, Stack, Tree, Depth-First Sea	Medium	TRUE	TRUE	FALSE	771513	1244473
153	Find Minimum in Rotated Sorted A	10461	478	10939	21.88	48.94%	Algorithms	Array, Binary Search,	Medium	TRUE	TRUE	FALSE	1287977	2631578
240	Search a 2D Matrix II	10398	173	10571	60.1	51.12%	Algorithms	Array, Binary Search, Divide and Conque	Medium	TRUE	TRUE	FALSE	788124	1541823

Recursion　　**DFS**　**BFS**　**Graph**　**Binary**　**Tree**　　*Connect/Follow on LinkedIn*　　*Click to star the Github Repo*

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416	Partition Equal Subset Sum	10395	185	10580	56.19	46.25%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	TRUE	623104	1347377
994	Rotting Oranges	10365	346	10711	29.96	53.05%	Algorithms	Array, Breadth-First Search, Matrix,	Medium	TRUE	TRUE	FALSE	600121	1131276
127	Word Ladder	10300	1790	12090	5.75	37.28%	Algorithms	Hash Table, String, Breadth-First Search	Hard	TRUE	TRUE	TRUE	908307	2436711
295	Find Median from Data Stream	10224	201	10425	50.87	51.45%	Algorithms	Two Pointers, Design, Sorting, Heap (Pr	Hard	TRUE	TRUE	FALSE	629948	1224415
88	Merge Sorted Array	10336	989	11325	10.45	46.83%	Algorithms	Array, Two Pointers, Sorting,	Easy	TRUE	TRUE	TRUE	2005595	4282313
13	Roman to Integer	10321	596	10917	17.32	58.63%	Algorithms	Hash Table, Math, String,	Easy	TRUE	TRUE	FALSE	2639990	4502711
208	Implement Trie (Prefix Tree)	10117	115	10232	87.97	62.93%	Algorithms	Hash Table, String, Design, Trie,	Medium	TRUE	TRUE	FALSE	814998	1295143
51	N-Queens	10001	221	10222	45.25	64.5%	Algorithms	Array, Backtracking,	Hard	TRUE	TRUE	FALSE	541279	839195
91	Decode Ways	9899	4255	14154	2.33	32.83%	Algorithms	String, Dynamic Programming,	Medium	TRUE	TRUE	TRUE	1010082	3076330
199	Binary Tree Right Side View	9897	599	10496	16.52	61.75%	Algorithms	Tree, Depth-First Search, Breadth-First S	Medium	TRUE	TRUE	TRUE	944769	1529909
118	Pascal's Triangle	9938	322	10260	30.86	71.06%	Algorithms	Array, Dynamic Programming,	Easy	TRUE	TRUE	TRUE	1221463	1718859
134	Gas Station	9854	832	10686	11.84	46.1%	Algorithms	Array, Greedy,	Medium	TRUE	TRUE	FALSE	586978	1273196
567	Permutation in String	9771	313	10084	31.22	44.3%	Algorithms	Hash Table, Two Pointers, String, Sliding	Medium	TRUE	TRUE	FALSE	649343	1465669
148	Sort List	9721	290	10011	33.52	55.36%	Algorithms	Linked List, Two Pointers, Divide and Co	Medium	TRUE	TRUE	FALSE	630238	1138440
230	Kth Smallest Element in a BST	9662	174	9836	55.53	70.31%	Algorithms	Tree, Depth-First Search, Binary Search	Medium	TRUE	TRUE	FALSE	1082604	1539663
24	Swap Nodes in Pairs	9628	365	9993	26.38	61.52%	Algorithms	Linked List, Recursion,	Medium	TRUE	TRUE	FALSE	1091356	1773865
437	Path Sum III	9524	463	9987	20.57	47.84%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	TRUE	FALSE	453002	946991
108	Convert Sorted Array to Binary Se	9534	475	10009	20.07	70%	Algorithms	Array, Divide and Conquer, Tree, Binary	Easy	TRUE	TRUE	FALSE	990895	1415571
763	Partition Labels	9473	348	9821	27.22	79.73%	Algorithms	Hash Table, Two Pointers, String, Greed	Medium	TRUE	TRUE	FALSE	466037	584494
704	Binary Search	9503	192	9695	49.49	56.24%	Algorithms	Array, Binary Search,	Easy	TRUE	TRUE	FALSE	1783609	3171454
9	Palindrome Number	9542	2498	12040	3.82	53.7%	Algorithms	Math,	Easy	TRUE	TRUE	FALSE	3173835	5910841
279	Perfect Squares	9417	401	9818	23.48	52.7%	Algorithms	Math, Dynamic Programming, Breadth-F	Medium	TRUE	TRUE	FALSE	662158	1256446
876	Middle of the Linked List	9431	277	9708	34.05	75.86%	Algorithms	Linked List, Two Pointers,	Easy	TRUE	TRUE	TRUE	1327005	1749266
167	Two Sum II - Input Array Is Sorted	9481	1211	10692	7.83	60.08%	Algorithms	Array, Two Pointers, Binary Search,	Medium	TRUE	TRUE	FALSE	1450623	2414623
268	Missing Number	9367	3106	12473	3.02	62.8%	Algorithms	Array, Hash Table, Math, Binary Search,	Easy	TRUE	TRUE	TRUE	1493205	2377546
100	Same Tree	9330	186	9516	50.16	58.37%	Algorithms	Tree, Depth-First Search, Breadth-First	Easy	TRUE	TRUE	FALSE	1522625	2608430
235	Lowest Common Ancestor of a Bi	9318	266	9584	35.03	61.82%	Algorithms	Tree, Depth-First Search, Binary Search	Medium	TRUE	TRUE	FALSE	1173800	1898807
746	Min Cost Climbing Stairs	9329	1456	10785	6.41	63.41%	Algorithms	Array, Dynamic Programming,	Easy	TRUE	TRUE	FALSE	810278	1277856
209	Minimum Size Subarray Sum	9321	257	9578	36.27	45.1%	Algorithms	Array, Binary Search, Sliding Window, P	Medium	TRUE	TRUE	FALSE	694161	1539244
494	Target Sum	9268	314	9582	29.52	45.7%	Algorithms	Array, Dynamic Programming, Backtrack	Medium	TRUE	TRUE	FALSE	457982	1002090
103	Binary Tree Zigzag Level Order T	9198	241	9439	38.17	57.03%	Algorithms	Tree, Breadth-First Search, Binary Tree,	Medium	TRUE	TRUE	FALSE	955201	1674768
18	4Sum	9242	1091	10333	8.47	35.86%	Algorithms	Array, Two Pointers, Sorting,	Medium	TRUE	TRUE	FALSE	737719	2057426
96	Unique Binary Search Trees	9121	359	9480	25.41	59.78%	Algorithms	Math, Dynamic Programming, Tree, Bina	Medium	TRUE	TRUE	FALSE	570888	954999
162	Find Peak Element	9162	4272	13434	2.14	45.97%	Algorithms	Array, Binary Search,	Medium	TRUE	TRUE	TRUE	1012413	2202501
540	Single Element in a Sorted Array	9120	143	9263	63.78	59.11%	Algorithms	Array, Binary Search,	Medium	TRUE	TRUE	FALSE	471171	797175
210	Course Schedule II	9117	298	9415	30.59	48.61%	Algorithms	Depth-First Search, Breadth-First Search	Medium	TRUE	TRUE	TRUE	814871	1676414
16	3Sum Closest	9129	478	9607	19.1	45.66%	Algorithms	Array, Two Pointers, Sorting,	Medium	TRUE	TRUE	FALSE	1028554	2252580
92	Reverse Linked List II	9043	412	9455	21.95	45.45%	Algorithms	Linked List,	Medium	TRUE	TRUE	TRUE	631933	1390367
378	Kth Smallest Element in a Sorted	9006	317	9323	28.41	61.79%	Algorithms	Array, Binary Search, Sorting, Heap (Pri	Medium	TRUE	TRUE	FALSE	536082	867622
217	Contains Duplicate	9134	1151	10285	7.94	61.41%	Algorithms	Array, Hash Table, Sorting,	Easy	TRUE	TRUE	FALSE	2724751	4437004
647	Palindromic Substrings	8997	190	9187	47.35	67%	Algorithms	String, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	569600	850186
695	Max Area of Island	8952	197	9149	45.44	71.84%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	TRUE	FALSE	710081	988411
242	Valid Anagram	9011	286	9297	31.51	63.1%	Algorithms	Hash Table, String, Sorting,	Easy	TRUE	TRUE	TRUE	2152563	3411531
110	Balanced Binary Tree	8875	500	9375	17.75	49.28%	Algorithms	Tree, Depth-First Search, Binary Tree,	Easy	TRUE	TRUE	FALSE	1103565	2239551
297	Serialize and Deserialize Binary T	8787	318	9105	27.63	55.5%	Algorithms	String, Tree, Depth-First Search, Breadt	Hard	TRUE	TRUE	FALSE	741391	1335901
221	Maximal Square	8789	188	8977	46.75	45.07%	Algorithms	Array, Dynamic Programming, Matrix,	Medium	TRUE	TRUE	FALSE	580933	1288837
338	Counting Bits	8773	419	9192	20.94	75.85%	Algorithms	Dynamic Programming, Bit Manipulation	Easy	TRUE	TRUE	FALSE	768368	1013058
143	Reorder List	8691	292	8983	29.76	52.86%	Algorithms	Linked List, Two Pointers, Stack, Recurs	Medium	TRUE	TRUE	FALSE	667056	1261847
116	Populating Next Right Pointers in	8627	279	8906	30.92	60.63%	Algorithms	Linked List, Tree, Depth-First Search, Br	Medium	TRUE	TRUE	FALSE	921736	1520388
202	Happy Number	8638	1102	9740	7.84	54.9%	Algorithms	Hash Table, Math, Two Pointers,	Easy	TRUE	TRUE	FALSE	1145907	2087160
85	Maximal Rectangle	8563	138	8701	62.05	44.92%	Algorithms	Array, Dynamic Programming, Stack, Ma	Hard	TRUE	TRUE	FALSE	344292	766511
36	Valid Sudoku	8565	905	9470	9.46	58.21%	Algorithms	Array, Hash Table, Matrix,	Medium	TRUE	TRUE	FALSE	1091156	1874402
442	Find All Duplicates in an Array	8480	309	8789	27.44	73.49%	Algorithms	Array, Hash Table,	Medium	TRUE	TRUE	FALSE	516221	702394
212	Word Search II	8421	398	8819	21.16	36.33%	Algorithms	Array, String, Backtracking, Trie, Matrix,	Hard	TRUE	TRUE	TRUE	556580	1531809
40	Combination Sum II	8455	216	8671	39.14	53.45%	Algorithms	Array, Backtracking,	Medium	TRUE	TRUE	FALSE	741603	1387522
863	All Nodes Distance K in Binary Tr	8418	170	8588	49.52	62.33%	Algorithms	Tree, Depth-First Search, Breadth-First S	Medium	TRUE	TRUE	FALSE	303909	487601
448	Find All Numbers Disappeared in	8377	433	8810	19.35	60.01%	Algorithms	Array, Hash Table,	Easy	TRUE	TRUE	FALSE	727616	1212440
309	Best Time to Buy and Sell Stock v	8278	278	8556	29.78	56.36%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	404745	718186
516	Longest Palindromic Subsequenc	8295	308	8603	26.93	61.75%	Algorithms	String, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	386974	626726
621	Task Scheduler	8281	1667	9948	4.97	56.48%	Algorithms	Array, Hash Table, Greedy, Sorting, Hea	Medium	TRUE	TRUE	FALSE	429555	760581
112	Path Sum	8308	935	9243	8.89	48.41%	Algorithms	Tree, Depth-First Search, Breadth-First S	Easy	TRUE	TRUE	FALSE	1170167	2417110
57	Insert Interval	8267	575	8842	14.38	39.11%	Algorithms	Array,	Medium	TRUE	TRUE	FALSE	760456	1944578
133	Clone Graph	8229	3300	11529	2.49	53.29%	Algorithms	Hash Table, Depth-First Search, Breadth	Medium	TRUE	TRUE	FALSE	981037	1840928
328	Odd Even Linked List	8257	451	8708	18.31	61.28%	Algorithms	Linked List,	Medium	TRUE	TRUE	FALSE	722671	1179209
213	House Robber II	8253	121	8374	68.21	41.12%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	577211	1403640
315	Count of Smaller Numbers After S	8110	219	8329	37.03	42.53%	Algorithms	Array, Binary Search, Divide and Conqu	Hard	TRUE	TRUE	FALSE	292180	687006
617	Merge Two Binary Trees	8102	278	8380	29.14	78.66%	Algorithms	Tree, Depth-First Search, Breadth-First S	Easy	TRUE	TRUE	FALSE	684487	870156
123	Best Time to Buy and Sell Stock I	8109	157	8266	51.65	45.66%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	478095	1047056
410	Split Array Largest Sum	8067	173	8240	46.63	53.57%	Algorithms	Array, Binary Search, Dynamic Program	Hard	TRUE	TRUE	FALSE	263291	491531
120	Triangle	8046	482	8528	16.69	54.62%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	589297	1078916
90	Subsets II	8016	228	8244	35.16	56%	Algorithms	Array, Backtracking, Bit Manipulation,	Medium	TRUE	TRUE	FALSE	698314	1247038
329	Longest Increasing Path in a Matr	7981	119	8100	67.07	52.51%	Algorithms	Array, Dynamic Programming, Depth-Fir	Hard	TRUE	TRUE	FALSE	444197	845997
67	Add Binary	7969	783	8752	10.18	52.43%	Algorithms	Math, String, Bit Manipulation, Simulatio	Easy	TRUE	TRUE	FALSE	1145065	2183779
424	Longest Repeating Character Rep	8035	338	8373	23.77	52.08%	Algorithms	Hash Table, String, Sliding Window,	Medium	TRUE	TRUE	FALSE	449985	864029
787	Cheapest Flights Within K Stops	7946	336	8282	23.65	37.06%	Algorithms	Dynamic Programming, Depth-First Sear	Medium	TRUE	TRUE	FALSE	369813	997838
1011	Capacity To Ship Packages Withi	7841	174	8015	45.06	67.76%	Algorithms	Array, Binary Search,	Medium	TRUE	TRUE	FALSE	268717	396549
37	Sudoku Solver	7846	208	8054	37.72	57.95%	Algorithms	Array, Hash Table, Backtracking, Matrix,	Hard	TRUE	TRUE	FALSE	458488	791200
977	Squares of a Sorted Array	7776	193	7969	40.29	71.89%	Algorithms	Array, Two Pointers, Sorting,	Easy	TRUE	TRUE	TRUE	1410961	1962728
387	First Unique Character in a String	7738	255	7993	30.35	59.74%	Algorithms	Hash Table, String, Queue, Counting,	Easy	TRUE	TRUE	TRUE	1396035	2336875
312	Burst Balloons	7694	197	7891	39.06	57.1%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	227952	399230
337	House Robber III	7652	116	7768	65.97	53.94%	Algorithms	Dynamic Programming, Tree, Depth-Firs	Medium	TRUE	TRUE	FALSE	335283	621620
61	Rotate List	7678	1358	9036	5.65	36.17%	Algorithms	Linked List, Two Pointers,	Medium	TRUE	TRUE	FALSE	717753	1984515
82	Remove Duplicates from Sorted L	7602	207	7809	36.72	46.02%	Algorithms	Linked List, Two Pointers,	Medium	TRUE	TRUE	FALSE	600477	1304899
875	Koko Eating Bananas	7620	354	7974	21.53	51.98%	Algorithms	Array, Binary Search,	Medium	TRUE	TRUE	FALSE	358885	690393
173	Binary Search Tree Iterator	7508	445	7953	16.87	69.89%	Algorithms	Stack, Tree, Design, Binary Search Tree	Medium	TRUE	TRUE	FALSE	670367	959169
402	Remove K Digits	7507	318	7825	23.61	30.59%	Algorithms	String, Stack, Greedy, Monotonic Stack,	Medium	TRUE	TRUE	FALSE	309335	1011208
278	First Bad Version	7527	3008	10535	2.5	43.44%	Algorithms	Binary Search, Interactive,	Easy	TRUE	TRUE	TRUE	1481199	3409578
380	Insert Delete GetRandom O(1)	7483	379	7862	19.74	52.8%	Algorithms	Array, Hash Table, Math, Design, Rando	Medium	TRUE	TRUE	FALSE	622725	1179401
547	Number of Provinces	7533	290	7823	25.98	63.91%	Algorithms	Depth-First Search, Breadth-First Search	Medium	TRUE	TRUE	FALSE	622770	974424
662	Maximum Width of Binary Tree	7503	1018	8521	7.37	42.72%	Algorithms	Tree, Depth-First Search, Breadth-First S	Medium	TRUE	TRUE	FALSE	297933	697345
47	Permutations II	7450	130	7580	57.31	57.49%	Algorithms	Array, Backtracking,	Medium	TRUE	TRUE	FALSE	784301	1364252

Filter by Topics: Sorting   Array   DP   LinkedList   Greedy   Hashing   String   BackTracking   Stack   Queue   Last updated: 2023-05-15 12:30 (GMT)

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Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
973	K Closest Points to Origin	7397	266	7663	27.81	65.76%	Algorithms	Array, Math, Divide and Conquer, Geom	Medium	TRUE	TRUE	FALSE	976147	1484457
222	Count Complete Tree Nodes	7393	403	7796	18.34	60.77%	Algorithms	Binary Search, Tree, Depth-First Search	Medium	TRUE	TRUE	FALSE	545468	897556
450	Delete Node in a BST	7390	190	7580	38.89	50.4%	Algorithms	Tree, Binary Search Tree, Binary Tree,	Medium	TRUE	TRUE	FALSE	358363	711001
581	Shortest Unsorted Continuous Su	7302	249	7551	29.33	36.44%	Algorithms	Array, Two Pointers, Stack, Greedy, Sor	Medium	TRUE	TRUE	FALSE	301922	828452
392	Is Subsequence	7360	415	7775	17.73	47.43%	Algorithms	Two Pointers, String, Dynamic Programr	Easy	TRUE	TRUE	FALSE	845933	1783467
344	Reverse String	7268	1081	8349	6.72	76.85%	Algorithms	Two Pointers, String,	Easy	TRUE	TRUE	TRUE	2088354	2717414
83	Remove Duplicates from Sorted L	7255	247	7502	29.37	50.76%	Algorithms	Linked List,	Easy	TRUE	TRUE	FALSE	1176722	2318083
680	Valid Palindrome II	7169	367	7536	19.53	39.38%	Algorithms	Two Pointers, String, Greedy,	Easy	TRUE	TRUE	FALSE	593619	1507498
229	Majority Element II	7184	334	7518	21.51	45.36%	Algorithms	Array, Hash Table, Sorting, Counting,	Medium	TRUE	TRUE	FALSE	401010	883968
518	Coin Change II	7182	130	7312	55.25	60.76%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	411695	677617
203	Remove Linked List Elements	7185	209	7394	34.38	46.25%	Algorithms	Linked List, Recursion,	Easy	TRUE	TRUE	FALSE	928594	2007907
572	Subtree of Another Tree	7120	408	7528	17.45	46.49%	Algorithms	Tree, Depth-First Search, String Matchin	Easy	TRUE	TRUE	FALSE	652643	1403928
733	Flood Fill	7142	706	7848	10.12	62.29%	Algorithms	Array, Depth-First Search, Breadth-First	Easy	TRUE	TRUE	FALSE	718897	1154162
50	Pow(x, n)	7148	7405	14553	0.97	33.12%	Algorithms	Math, Recursion,	Medium	TRUE	FALSE	FALSE	1197181	3615122
983	Minimum Cost For Tickets	7068	125	7193	56.54	65.8%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	244269	371255
66	Plus One	7178	4907	12085	1.46	43.75%	Algorithms	Array, Math,	Easy	TRUE	TRUE	FALSE	1674047	3826222
399	Evaluate Division	7025	625	7650	11.24	59.7%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	TRUE	FALSE	334301	559923
542	01 Matrix	7059	333	7392	21.2	44.93%	Algorithms	Array, Dynamic Programming, Breadth-F	Medium	TRUE	TRUE	FALSE	381514	849064
130	Surrounded Regions	7045	1506	8551	4.68	36.95%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	TRUE	FALSE	533127	1442884
113	Path Sum II	7011	139	7150	50.44	57.2%	Algorithms	Backtracking, Tree, Depth-First Search	Medium	TRUE	TRUE	FALSE	743528	1299985
106	Construct Binary Tree from Inord	6982	106	7088	65.87	60.15%	Algorithms	Array, Hash Table, Divide and Conquer,	Medium	TRUE	TRUE	FALSE	525265	873224
692	Top K Frequent Words	6976	327	7303	21.33	57.27%	Algorithms	Hash Table, String, Trie, Sorting, Heap (	Medium	TRUE	TRUE	FALSE	545358	952297
658	Find K Closest Elements	6984	565	7549	12.36	46.84%	Algorithms	Array, Two Pointers, Binary Search, Slid	Medium	TRUE	TRUE	FALSE	432768	923951
99	Recover Binary Search Tree	6964	226	7190	30.81	51.17%	Algorithms	Tree, Depth-First Search, Binary Search	Medium	TRUE	TRUE	FALSE	392955	767873
63	Unique Paths II	6945	436	7381	15.93	39.49%	Algorithms	Array, Dynamic Programming, Matrix,	Medium	TRUE	TRUE	FALSE	678780	1718940
724	Find Pivot Index	6988	754	7742	9.27	55.04%	Algorithms	Array, Prefix Sum,	Easy	TRUE	TRUE	FALSE	838117	1522855
179	Largest Number	6900	563	7463	12.26	34.69%	Algorithms	Array, String, Greedy, Sorting,	Medium	TRUE	TRUE	FALSE	394123	1135995
211	Design Add and Search Words D	6847	385	7232	17.78	44.03%	Algorithms	String, Depth-First Search, Design, Trie,	Medium	TRUE	TRUE	FALSE	525073	1192588
44	Wildcard Matching	6875	292	7167	23.54	26.99%	Algorithms	String, Dynamic Programming, Greedy,	Hard	TRUE	TRUE	FALSE	472046	1749108
109	Convert Sorted List to Binary Sea	6799	147	6946	46.25	60.34%	Algorithms	Linked List, Divide and Conquer, Tree, B	Medium	TRUE	TRUE	FALSE	475308	787661
316	Remove Duplicate Letters	6778	434	7212	15.62	45.22%	Algorithms	String, Stack, Greedy, Monotonic Stack,	Medium	TRUE	TRUE	FALSE	229959	508562
144	Binary Tree Preorder Traversal	6782	176	6958	38.53	67.08%	Algorithms	Stack, Tree, Depth-First Search, Binary	Easy	TRUE	TRUE	FALSE	1316447	1962506
204	Count Primes	6785	1280	8065	5.3	33.14%	Algorithms	Array, Math, Enumeration, Number Theo	Medium	TRUE	TRUE	FALSE	732209	2209408
406	Queue Reconstruction by Height	6703	671	7374	9.99	72.98%	Algorithms	Array, Greedy, Binary Indexed Tree, Seg	Medium	TRUE	TRUE	FALSE	282344	386895
129	Sum Root to Leaf Numbers	6669	102	6771	65.38	61.16%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	TRUE	FALSE	609579	996739
503	Next Greater Element II	6691	171	6862	39.13	63.21%	Algorithms	Array, Stack, Monotonic Stack,	Medium	TRUE	TRUE	FALSE	304717	482092
310	Minimum Height Trees	6667	283	6950	23.56	38.57%	Algorithms	Depth-First Search, Breadth-First Search	Medium	TRUE	TRUE	FALSE	247970	642951
205	Isomorphic Strings	6709	1464	8173	4.58	43.04%	Algorithms	Hash Table, String,	Easy	TRUE	TRUE	FALSE	890890	2069923
509	Fibonacci Number	6675	314	6989	21.26	69.93%	Algorithms	Math, Dynamic Programming, Recursion	Easy	TRUE	TRUE	FALSE	1333434	1906835
451	Sort Characters By Frequency	6630	228	6858	29.08	70.12%	Algorithms	Hash Table, String, Sorting, Heap (Priori	Medium	TRUE	TRUE	FALSE	505471	720892
1480	Running Sum of 1d Array	6655	304	6959	21.89	87.2%	Algorithms	Array, Prefix Sum,	Easy	TRUE	TRUE	TRUE	1479463	1696545
125	Valid Palindrome	6714	6996	13710	0.96	44.55%	Algorithms	Two Pointers, String,	Easy	TRUE	TRUE	FALSE	1926614	4324173
797	All Paths From Source to Target	6495	135	6630	48.11	82.31%	Algorithms	Backtracking, Depth-First Search, Bread	Medium	TRUE	TRUE	FALSE	437221	531202
253	Meeting Rooms II	6462	137	6599	47.17	50.59%	Algorithms	Array, Two Pointers, Greedy, Sorting, He	Medium	FALSE	TRUE	TRUE	777739	1537205
740	Delete and Earn	6471	330	6801	19.61	56.97%	Algorithms	Array, Hash Table, Dynamic Programmir	Medium	TRUE	TRUE	FALSE	268610	471517
350	Intersection of Two Arrays II	6469	872	7341	7.42	56.06%	Algorithms	Array, Hash Table, Two Pointers, Binary	Easy	TRUE	TRUE	FALSE	1060447	1891624
334	Increasing Triplet Subsequence	6453	280	6733	23.05	42.64%	Algorithms	Array, Greedy,	Medium	TRUE	TRUE	FALSE	387700	909195
785	Is Graph Bipartite?	6431	304	6735	21.15	53.25%	Algorithms	Depth-First Search, Breadth-First Search	Medium	TRUE	TRUE	FALSE	402004	754938
525	Contiguous Array	6391	254	6645	25.16	46.83%	Algorithms	Array, Hash Table, Prefix Sum,	Medium	TRUE	TRUE	FALSE	296090	632243
698	Partition to K Equal Sum Subsets	6373	444	6817	14.35	39.76%	Algorithms	Array, Dynamic Programming, Backtrack	Medium	TRUE	TRUE	FALSE	235554	592438
97	Interleaving String	6359	388	6747	16.39	37.4%	Algorithms	String, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	376238	1006093
188	Best Time to Buy and Sell Stock I	6373	197	6570	32.35	39.19%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	357877	913249
417	Pacific Atlantic Water Flow	6376	1225	7601	5.2	54.51%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	TRUE	FALSE	358972	658497
844	Backspace String Compare	6362	292	6654	21.79	48.09%	Algorithms	Two Pointers, String, Stack, Simulation,	Easy	TRUE	TRUE	FALSE	634070	1318581
69	Sqrt(x)	6382	4029	10411	1.58	37.51%	Algorithms	Math, Binary Search,	Easy	TRUE	TRUE	FALSE	1462498	3898957
1004	Max Consecutive Ones III	6355	73	6428	87.05	63.19%	Algorithms	Array, Binary Search, Sliding Window, P	Medium	TRUE	TRUE	FALSE	297181	470264
743	Network Delay Time	6322	333	6655	18.98	51.97%	Algorithms	Depth-First Search, Breadth-First Search	Medium	TRUE	TRUE	FALSE	375804	723061
290	Word Pattern	6214	738	6952	8.42	41.66%	Algorithms	Hash Table, String,	Easy	TRUE	TRUE	FALSE	523279	1255999
718	Maximum Length of Repeated Su	6158	151	6309	40.78	51.24%	Algorithms	Array, Binary Search, Dynamic Program	Medium	TRUE	TRUE	FALSE	263018	513294
43	Multiply Strings	6165	2803	8968	2.2	39.25%	Algorithms	Math, String, Simulation,	Medium	TRUE	TRUE	FALSE	661548	1685596
767	Reorganize String	6088	201	6289	30.29	52.9%	Algorithms	Hash Table, String, Greedy, Sorting, Hea	Medium	TRUE	FALSE	FALSE	263600	498311
907	Sum of Subarray Minimums	6102	411	6513	14.85	35.7%	Algorithms	Array, Dynamic Programming, Stack, Mo	Medium	TRUE	TRUE	FALSE	145527	407639
6	Zigzag Conversion	6127	12237	18364	0.5	45.05%	Algorithms	String,	Medium	TRUE	TRUE	FALSE	1024478	2273860
81	Search in Rotated Sorted Array II	6086	848	6934	7.18	35.72%	Algorithms	Array, Binary Search,	Medium	TRUE	TRUE	FALSE	510941	1430586
987	Vertical Order Traversal of a Bina	6096	4111	10207	1.48	45.2%	Algorithms	Hash Table, Tree, Depth-First Search, B	Hard	TRUE	TRUE	TRUE	331389	733204
496	Next Greater Element I	6086	426	6512	14.29	71.38%	Algorithms	Array, Hash Table, Stack, Monotonic Sta	Easy	TRUE	TRUE	FALSE	524427	734735
140	Word Break II	6033	503	6536	11.99	45.45%	Algorithms	Array, Hash Table, String, Dynamic Prog	Hard	TRUE	TRUE	FALSE	513808	1130570
452	Minimum Number of Arrows to Bu	5999	165	6164	36.36	55.27%	Algorithms	Array, Greedy, Sorting,	Medium	TRUE	TRUE	FALSE	301441	545387
77	Combinations	6009	188	6197	31.96	67.16%	Algorithms	Backtracking,	Medium	TRUE	TRUE	FALSE	665327	990601
232	Implement Queue using Stacks	6008	352	6360	17.07	63.4%	Algorithms	Stack, Design, Queue,	Easy	TRUE	TRUE	FALSE	658244	1038184
95	Unique Binary Search Trees II	5905	382	6287	15.46	52.58%	Algorithms	Dynamic Programming, Backtracking, Tr	Medium	TRUE	TRUE	FALSE	353095	671502
145	Binary Tree Postorder Traversal	5904	173	6077	34.13	68.22%	Algorithms	Stack, Tree, Depth-First Search, Binary	Easy	TRUE	TRUE	FALSE	955417	1400418
1048	Longest String Chain	5865	219	6084	26.78	59.28%	Algorithms	Array, Hash Table, Two Pointers, String,	Medium	TRUE	TRUE	FALSE	306718	517441
653	Two Sum IV - Input is a BST	5852	240	6092	24.38	61.05%	Algorithms	Hash Table, Two Pointers, Tree, Depth-I	Easy	TRUE	TRUE	FALSE	455877	746682
918	Maximum Sum Circular Subarray	5815	251	6066	23.17	43.07%	Algorithms	Array, Divide and Conquer, Dynamic Pro	Medium	TRUE	TRUE	FALSE	208947	485118
974	Subarray Sums Divisible by K	5817	241	6058	24.14	54.29%	Algorithms	Array, Hash Table, Prefix Sum,	Medium	TRUE	TRUE	FALSE	198623	365861
151	Reverse Words in a String	5891	4567	10458	1.29	33.15%	Algorithms	Two Pointers, String,	Medium	TRUE	TRUE	FALSE	922872	2783659
938	Range Sum of BST	5776	352	6128	16.41	85.84%	Algorithms	Tree, Depth-First Search, Binary Search	Easy	TRUE	TRUE	TRUE	784061	913355
435	Non-overlapping Intervals	5774	158	5932	36.54	50.37%	Algorithms	Array, Dynamic Programming, Greedy, S	Medium	TRUE	TRUE	FALSE	361559	717812
150	Evaluate Reverse Polish Notation	5763	878	6641	6.56	46.1%	Algorithms	Array, Math, Stack,	Medium	TRUE	TRUE	FALSE	656453	1423951
1047	Remove All Adjacent Duplicates I	5734	221	5955	25.95	69.42%	Algorithms	String, Stack,	Easy	TRUE	TRUE	FALSE	446096	642582
1249	Minimum Remove to Make Valid	5679	102	5781	55.68	65.88%	Algorithms	String, Stack,	Medium	TRUE	TRUE	FALSE	496489	753622
257	Binary Tree Paths	5691	245	5936	23.23	61.59%	Algorithms	String, Backtracking, Tree, Depth-First S	Easy	TRUE	TRUE	FALSE	616494	1000920
111	Minimum Depth of Binary Tree	5695	1128	6823	5.05	44.63%	Algorithms	Tree, Depth-First Search, Breadth-First S	Easy	TRUE	TRUE	FALSE	935932	2096911
377	Combination Sum IV	5658	571	6229	9.91	52.2%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	358146	686050
27	Remove Element	5717	7645	13362	0.75	53.27%	Algorithms	Array, Two Pointers,	Easy	TRUE	TRUE	TRUE	1790272	3360626
289	Game of Life	5636	485	6121	11.62	67.29%	Algorithms	Array, Matrix, Simulation,	Medium	TRUE	TRUE	TRUE	391980	582556
463	Island Perimeter	5626	274	5900	20.53	69.72%	Algorithms	Array, Depth-First Search, Breadth-First	Easy	TRUE	TRUE	FALSE	434164	622761
456	132 Pattern	5595	314	5909	17.82	32.38%	Algorithms	Array, Binary Search, Stack, Monotonic	Medium	TRUE	TRUE	TRUE	169261	522766
721	Accounts Merge	5593	950	6543	5.89	56.32%	Algorithms	Array, String, Depth-First Search, Breadt	Medium	TRUE	TRUE	FALSE	309492	549535
12	Integer to Roman	5599	5094	10693	1.1	62.18%	Algorithms	Hash Table, Math, String,	Medium	TRUE	TRUE	FALSE	985571	1585080

Filter by Topics: Sorting   Array   DP   LinkedList   Greedy   Hashing   String   BackTracking   Stack   Queue   Last updated: 2023-05-15 12:30 (GMT)

Recursion   DFS   BFS   Graph   Binary   Tree   Connect/Follow on LinkedIn   Click to star the Github Repo

Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
997	Find the Town Judge	5555	446	6001	12.46	49.5%	Algorithms	Array, Hash Table, Graph,	Easy	TRUE	TRUE	FALSE	409290	826837
60	Permutation Sequence	5568	436	6004	12.77	44.54%	Algorithms	Math, Recursion,	Hard	TRUE	TRUE	FALSE	326143	732322
227	Basic Calculator II	5518	708	6226	7.79	42.47%	Algorithms	Math, String, Stack,	Medium	TRUE	TRUE	FALSE	516256	1215489
137	Single Number II	5557	545	6102	10.2	58.65%	Algorithms	Array, Bit Manipulation,	Medium	TRUE	TRUE	FALSE	412372	703152
946	Validate Stack Sequences	5510	106	5616	51.98	69.43%	Algorithms	Array, Stack, Simulation,	Medium	TRUE	TRUE	FALSE	269427	388046
218	The Skyline Problem	5451	245	5696	22.25	41.95%	Algorithms	Array, Divide and Conquer, Binary Index	Hard	TRUE	TRUE	FALSE	265141	632071
301	Remove Invalid Parentheses	5421	264	5685	20.53	47.19%	Algorithms	String, Backtracking, Breadth-First Sear	Hard	TRUE	TRUE	FALSE	381801	809035
669	Trim a Binary Search Tree	5402	248	5650	21.78	66.36%	Algorithms	Tree, Depth-First Search, Binary Search	Medium	TRUE	TRUE	TRUE	265632	400261
86	Partition List	5397	623	6020	8.66	52.13%	Algorithms	Linked List, Two Pointers,	Medium	TRUE	TRUE	FALSE	449275	861874
1192	Critical Connections in a Network	5382	172	5554	31.29	54.7%	Algorithms	Depth-First Search, Graph, Biconnected	Hard	TRUE	TRUE	FALSE	197634	361302
881	Boats to Save People	5375	124	5499	43.35	55.79%	Algorithms	Array, Two Pointers, Greedy, Sorting,	Medium	TRUE	TRUE	FALSE	250434	448908
224	Basic Calculator	5370	398	5768	13.49	42.46%	Algorithms	Math, String, Stack, Recursion,	Hard	TRUE	TRUE	FALSE	379727	894227
135	Candy	5385	359	5744	15	41.1%	Algorithms	Array, Greedy,	Hard	TRUE	TRUE	FALSE	306927	746734
264	Ugly Number II	5364	262	5626	20.47	46.15%	Algorithms	Hash Table, Math, Dynamic Programmin	Medium	TRUE	TRUE	FALSE	306335	663731
665	Non-decreasing Array	5345	753	6098	7.1	24.3%	Algorithms	Array,	Medium	TRUE	TRUE	FALSE	240839	990986
395	Longest Substring with At Least K	5370	428	5798	12.55	44.75%	Algorithms	Hash Table, String, Divide and Conquer,	Medium	TRUE	TRUE	FALSE	189672	423895
713	Subarray Product Less Than K	5346	169	5515	31.63	45.9%	Algorithms	Array, Sliding Window,	Medium	TRUE	TRUE	FALSE	228037	496767
652	Find Duplicate Subtrees	5294	418	5712	12.67	58.99%	Algorithms	Hash Table, Tree, Depth-First Search, B	Medium	TRUE	TRUE	FALSE	231139	391832
191	Number of 1 Bits	5331	1131	6462	4.71	66.96%	Algorithms	Divide and Conquer, Bit Manipulation,	Easy	TRUE	TRUE	FALSE	1106609	1652651
126	Word Ladder II	5288	672	5960	7.87	27.49%	Algorithms	Hash Table, String, Backtracking, Bread	Hard	TRUE	TRUE	FALSE	341868	1243708
115	Distinct Subsequences	5308	203	5511	26.15	44.69%	Algorithms	String, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	293061	655763
1539	Kth Missing Positive Number	5295	340	5635	15.57	58.6%	Algorithms	Array, Binary Search,	Easy	TRUE	TRUE	FALSE	304893	520296
1423	Maximum Points You Can Obtain	5254	193	5447	27.22	52.26%	Algorithms	Array, Sliding Window, Prefix Sum,	Medium	TRUE	TRUE	FALSE	220642	422178
714	Best Time to Buy and Sell Stock v	5276	129	5405	40.9	65.38%	Algorithms	Array, Dynamic Programming, Greedy,	Medium	TRUE	TRUE	FALSE	228072	348860
841	Keys and Rooms	5257	239	5496	22	71.65%	Algorithms	Depth-First Search, Breadth-First Searc	Medium	TRUE	TRUE	FALSE	320291	447041
117	Populating Next Right Pointers in	5242	296	5538	17.71	50.39%	Algorithms	Linked List, Tree, Depth-First Search, Br	Medium	TRUE	TRUE	FALSE	546250	1084044
684	Redundant Connection	5238	351	5589	14.92	62.3%	Algorithms	Depth-First Search, Breadth-First Searc	Medium	TRUE	TRUE	FALSE	273126	438379
1046	Last Stone Weight	5240	91	5331	57.58	65.47%	Algorithms	Array, Heap (Priority Queue),	Easy	TRUE	TRUE	FALSE	476119	727186
1008	Construct Binary Search Tree fro	5187	68	5255	76.28	81.2%	Algorithms	Array, Stack, Tree, Binary Search Tree,	Medium	TRUE	TRUE	FALSE	293042	360886
231	Power of Two	5210	362	5572	14.39	46.06%	Algorithms	Math, Bit Manipulation, Recursion,	Easy	TRUE	TRUE	FALSE	890474	1933117
901	Online Stock Span	5185	321	5506	16.15	65.26%	Algorithms	Stack, Design, Monotonic Stack, Data St	Medium	TRUE	TRUE	FALSE	223233	342092
1209	Remove All Adjacent Duplicates i	5138	98	5236	52.43	56.27%	Algorithms	String, Stack,	Medium	TRUE	TRUE	FALSE	265133	471180
174	Dungeon Game	5130	91	5221	56.37	37.53%	Algorithms	Array, Dynamic Programming, Matrix,	Hard	TRUE	TRUE	FALSE	198608	529217
986	Interval List Intersections	5104	99	5203	51.56	71.3%	Algorithms	Array, Two Pointers,	Medium	TRUE	TRUE	FALSE	354908	497764
792	Number of Matching Subsequenc	5055	208	5263	24.3	51.59%	Algorithms	Hash Table, String, Trie, Sorting,	Medium	TRUE	TRUE	FALSE	210037	407125
354	Russian Doll Envelopes	5064	125	5189	40.51	37.88%	Algorithms	Array, Binary Search, Dynamic Program	Hard	TRUE	TRUE	FALSE	188353	497281
852	Peak Index in a Mountain Array	5098	1791	6889	2.85	68.94%	Algorithms	Array, Binary Search,	Medium	TRUE	TRUE	FALSE	553032	802249
856	Score of Parentheses	5022	171	5193	29.37	64.65%	Algorithms	String, Stack,	Medium	TRUE	TRUE	FALSE	157770	244033
583	Delete Operation for Two Strings	5030	73	5103	68.9	59.93%	Algorithms	String, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	204753	341667
1235	Maximum Profit in Job Scheduling	5023	58	5081	86.6	53.4%	Algorithms	Array, Binary Search, Dynamic Program	Hard	TRUE	TRUE	FALSE	183054	342828
460	LFU Cache	4991	306	5297	16.31	43.12%	Algorithms	Hash Table, Linked List, Design, Doubly	Hard	TRUE	TRUE	FALSE	217028	503347
735	Asteroid Collision	5000	455	5455	10.99	44.48%	Algorithms	Array, Stack,	Medium	TRUE	TRUE	FALSE	271473	610377
260	Single Number III	4937	208	5145	23.74	67.74%	Algorithms	Array, Bit Manipulation,	Medium	TRUE	TRUE	FALSE	298276	440356
216	Combination Sum III	4914	96	5010	51.19	67.73%	Algorithms	Array, Backtracking,	Medium	TRUE	TRUE	FALSE	399794	590315
605	Can Place Flowers	4925	836	5761	5.89	32.67%	Algorithms	Array, Greedy,	Easy	TRUE	TRUE	FALSE	433164	1326068
557	Reverse Words in a String III	4857	226	5083	21.49	81.93%	Algorithms	Two Pointers, String,	Easy	TRUE	TRUE	FALSE	691185	843633
421	Maximum XOR of Two Numbers	4857	362	5219	13.42	53.87%	Algorithms	Array, Hash Table, Bit Manipulation, Trie	Medium	TRUE	TRUE	FALSE	140524	260836
59	Spiral Matrix II	5642	232	5874	24.32	69.59%	Algorithms	Array, Matrix, Simulation,	Medium	TRUE	TRUE	FALSE	493014	708469
968	Binary Tree Cameras	4833	62	4895	77.95	46.61%	Algorithms	Dynamic Programming, Tree, Depth-Firs	Hard	TRUE	TRUE	FALSE	121068	259728
1470	Shuffle the Array	4867	251	5118	19.39	88.87%	Algorithms	Array,	Easy	TRUE	TRUE	FALSE	529386	595664
700	Search in a Binary Search Tree	4873	165	5038	29.53	77.82%	Algorithms	Tree, Binary Search Tree, Binary Tree,	Easy	TRUE	TRUE	FALSE	640399	822879
413	Arithmetic Slices	4831	279	5110	17.32	65.07%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	275554	423461
538	Convert BST to Greater Tree	4821	168	4989	28.7	67.89%	Algorithms	Tree, Depth-First Search, Binary Search	Medium	TRUE	TRUE	FALSE	267891	394599
912	Sort an Array	4864	687	5551	7.08	59.22%	Algorithms	Array, Divide and Conquer, Sorting, Hea	Medium	TRUE	TRUE	FALSE	458290	773852
701	Insert into a Binary Search Tree	4850	160	5010	30.31	74.22%	Algorithms	Tree, Binary Search Tree, Binary Tree,	Medium	TRUE	TRUE	FALSE	411092	553853
474	Ones and Zeroes	4822	423	5245	11.4	46.83%	Algorithms	Array, String, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	170156	363366
219	Contains Duplicate II	4830	2614	7444	1.85	42.65%	Algorithms	Array, Hash Table, Sliding Window,	Easy	TRUE	TRUE	FALSE	669598	1570065
80	Remove Duplicates from Sorted A	4840	985	5825	4.91	52.6%	Algorithms	Array, Two Pointers,	Medium	TRUE	TRUE	FALSE	508592	966889
673	Number of Longest Increasing Su	4793	204	4997	23.5	42.99%	Algorithms	Array, Dynamic Programming, Binary Ind	Medium	TRUE	FALSE	FALSE	144568	336275
493	Reverse Pairs	4794	223	5017	21.5	30.85%	Algorithms	Array, Binary Search, Divide and Conqu	Hard	TRUE	FALSE	FALSE	122701	397724
1448	Count Good Nodes in Binary Tree	4765	126	4891	37.82	74.22%	Algorithms	Tree, Depth-First Search, Breadth-First	Medium	TRUE	TRUE	TRUE	318323	428894
241	Different Ways to Add Parenthese	4731	230	4961	20.57	64.03%	Algorithms	Math, String, Dynamic Programming, Re	Medium	TRUE	FALSE	FALSE	194144	303205
931	Minimum Falling Path Sum	4725	121	4846	39.05	69.12%	Algorithms	Array, Dynamic Programming, Matrix,	Medium	TRUE	TRUE	FALSE	244836	354237
376	Wiggle Subsequence	4688	151	4839	31.05	48.37%	Algorithms	Array, Dynamic Programming, Greedy,	Medium	TRUE	TRUE	FALSE	220658	456169
654	Maximum Binary Tree	4693	315	5008	14.9	84.81%	Algorithms	Array, Divide and Conquer, Stack, Tree,	Medium	TRUE	TRUE	FALSE	255050	300727
93	Restore IP Addresses	4684	748	5432	6.26	47.63%	Algorithms	String, Backtracking,	Medium	TRUE	TRUE	FALSE	401821	843653
523	Continuous Subarray Sum	4702	460	5162	10.22	28.51%	Algorithms	Array, Hash Table, Math, Prefix Sum,	Medium	TRUE	TRUE	FALSE	392695	1377566
132	Palindrome Partitioning II	4684	107	4791	43.78	33.81%	Algorithms	String, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	241404	713946
947	Most Stones Removed with Same	4674	615	5289	7.6	58.88%	Algorithms	Depth-First Search, Union Find, Graph,	Medium	TRUE	TRUE	FALSE	177113	300809
409	Longest Palindrome	4680	295	4975	15.86	54.14%	Algorithms	Hash Table, String, Greedy,	Easy	TRUE	TRUE	FALSE	516745	954415
1091	Shortest Path in Binary Matrix	4676	181	4857	25.83	44.78%	Algorithms	Array, Breadth-First Search, Matrix,	Medium	TRUE	TRUE	FALSE	304120	679069
637	Average of Levels in Binary Tree	4645	289	4934	16.07	71.77%	Algorithms	Tree, Depth-First Search, Breadth-First	Easy	TRUE	TRUE	FALSE	390880	544649
349	Intersection of Two Arrays	4689	2115	6804	2.22	71.09%	Algorithms	Array, Hash Table, Two Pointers, Binary	Easy	TRUE	TRUE	FALSE	851110	1197287
1365	How Many Numbers Are Smaller	4653	96	4749	48.47	86.61%	Algorithms	Array, Hash Table, Sorting, Counting,	Easy	TRUE	FALSE	FALSE	431338	498002
953	Verifying an Alien Dictionary	4605	1489	6094	3.09	54.51%	Algorithms	Array, Hash Table, String,	Easy	TRUE	TRUE	FALSE	459146	842278
332	Reconstruct Itinerary	4602	1647	6249	2.79	41.29%	Algorithms	Depth-First Search, Graph, Eulerian Circ	Hard	TRUE	TRUE	FALSE	328879	796539
980	Unique Paths III	4576	173	4749	26.45	81.66%	Algorithms	Array, Backtracking, Bit Manipulation, M	Hard	TRUE	TRUE	FALSE	175010	214310
979	Distribute Coins in Binary Tree	4562	151	4713	30.21	72.26%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	TRUE	FALSE	102002	141153
834	Sum of Distances in Tree	4554	106	4660	42.96	59.08%	Algorithms	Dynamic Programming, Tree, Depth-Firs	Hard	TRUE	TRUE	FALSE	81842	138518
430	Flatten a Multilevel Doubly Linked	4528	296	4824	15.3	59.67%	Algorithms	Linked List, Depth-First Search, Doubly-l	Medium	TRUE	TRUE	FALSE	287736	482194
771	Jewels and Stones	4532	542	5074	8.36	88.22%	Algorithms	Hash Table, String,	Easy	TRUE	TRUE	FALSE	875804	992768
454	4Sum II	4510	128	4638	35.23	57.18%	Algorithms	Array, Hash Table,	Medium	TRUE	TRUE	FALSE	293505	513308
404	Sum of Left Leaves	4507	276	4783	16.33	56.84%	Algorithms	Tree, Depth-First Search, Breadth-First	Easy	TRUE	TRUE	FALSE	436536	768038
304	Range Sum Query 2D - Immutabl	4461	321	4782	13.9	53%	Algorithms	Array, Design, Matrix, Prefix Sum,	Medium	TRUE	TRUE	TRUE	322568	608643
71	Simplify Path	4451	880	5331	5.06	40.61%	Algorithms	String, Stack,	Medium	TRUE	TRUE	TRUE	561429	1382560
415	Add Strings	4433	653	5086	6.79	52.44%	Algorithms	Math, String, Simulation,	Easy	TRUE	TRUE	FALSE	568691	1084484
445	Add Two Numbers II	4429	245	4674	18.08	59.66%	Algorithms	Linked List, Math, Stack,	Medium	TRUE	TRUE	FALSE	367214	615476
368	Largest Divisible Subset	4409	174	4583	25.34	41.6%	Algorithms	Array, Math, Dynamic Programming, Sor	Medium	TRUE	TRUE	FALSE	179204	430792
678	Valid Parenthesis String	4416	108	4524	40.89	34.16%	Algorithms	String, Dynamic Programming, Stack, Gr	Medium	TRUE	TRUE	FALSE	206817	605503
307	Range Sum Query - Mutable	4349	236	4585	18.43	40.71%	Algorithms	Array, Design, Binary Indexed Tree, Seg	Medium	TRUE	TRUE	FALSE	246337	605086
459	Repeated Substring Pattern	4376	391	4767	11.19	43.72%	Algorithms	String, String Matching,	Easy	TRUE	TRUE	FALSE	296103	677292

| Filter by Topics: | Sorting | Array | DP | LinkedList | Greedy | Hashing | String | BackTracking | Stack | Queue | Last updated: 2023-05-15 12:30 (GMT) |

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Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
905	Sort Array By Parity	4350	135	4485	32.22	75.57%	Algorithms	Array, Two Pointers, Sorting,	Easy	TRUE	TRUE	FALSE	601112	795476
190	Reverse Bits	4355	1140	5495	3.82	54.38%	Algorithms	Divide and Conquer, Bit Manipulation,	Easy	TRUE	TRUE	FALSE	627753	1154318
485	Max Consecutive Ones	4358	426	4784	10.23	56.72%	Algorithms	Array,	Easy	TRUE	TRUE	FALSE	864185	1523610
1029	Two City Scheduling	4317	324	4641	13.32	65.41%	Algorithms	Array, Greedy, Sorting,	Medium	TRUE	TRUE	FALSE	213240	326008
895	Maximum Frequency Stack	4312	65	4377	66.34	66.57%	Algorithms	Hash Table, Stack, Design, Ordered Set	Hard	TRUE	TRUE	FALSE	152553	229146
1319	Number of Operations to Make N	4310	59	4369	73.05	62.16%	Algorithms	Depth-First Search, Breadth-First Search	Medium	TRUE	TRUE	FALSE	172947	278219
871	Minimum Number of Refueling St	4294	78	4372	55.05	39.77%	Algorithms	Array, Dynamic Programming, Greedy, H	Hard	TRUE	TRUE	FALSE	122905	309016
886	Possible Bipartition	4291	99	4390	43.34	50.07%	Algorithms	Depth-First Search, Breadth-First Search	Medium	TRUE	TRUE	FALSE	183436	366341
784	Letter Case Permutation	4294	151	4445	28.44	73.83%	Algorithms	String, Backtracking, Bit Manipulation,	Medium	TRUE	TRUE	FALSE	272662	369314
107	Binary Tree Level Order Traversa	4286	310	4596	13.83	61.34%	Algorithms	Tree, Breadth-First Search, Binary Tree,	Medium	TRUE	TRUE	FALSE	576802	940269
1277	Count Square Submatrices with A	4267	71	4338	60.1	74.58%	Algorithms	Array, Dynamic Programming, Matrix,	Medium	TRUE	FALSE	FALSE	194051	260200
225	Implement Stack using Queues	4270	991	5261	4.31	58.89%	Algorithms	Stack, Design, Queue,	Easy	TRUE	TRUE	FALSE	449599	763488
29	Divide Two Integers	4270	13296	17566	0.32	17.12%	Algorithms	Math, Bit Manipulation,	Medium	TRUE	TRUE	FALSE	605894	3538543
992	Subarrays with K Different Intege	4247	61	4308	69.62	54.69%	Algorithms	Array, Hash Table, Sliding Window, Cou	Hard	TRUE	TRUE	FALSE	92926	169903
1642	Furthest Building You Can Reach	4229	87	4316	48.61	48.33%	Algorithms	Array, Greedy, Heap (Priority Queue),	Medium	TRUE	TRUE	FALSE	114351	236584
814	Binary Tree Pruning	4225	109	4334	38.76	72.4%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	TRUE	FALSE	225399	311324
1631	Path With Minimum Effort	4260	157	4417	27.13	55.8%	Algorithms	Array, Binary Search, Depth-First Search	Medium	TRUE	TRUE	FALSE	146304	262185
1302	Deepest Leaves Sum	4238	113	4351	37.5	86.58%	Algorithms	Tree, Depth-First Search, Breadth-First S	Medium	TRUE	TRUE	FALSE	275592	318308
341	Flatten Nested List Iterator	4209	1458	5667	2.89	61.9%	Algorithms	Stack, Tree, Depth-First Search, Design,	Medium	TRUE	TRUE	FALSE	363636	587494
336	Palindrome Pairs	4195	432	4627	9.71	34.98%	Algorithms	Array, Hash Table, String, Trie,	Hard	TRUE	TRUE	FALSE	192724	550908
171	Excel Sheet Column Number	4201	331	4532	12.69	62.21%	Algorithms	Math, String,	Easy	TRUE	TRUE	FALSE	597811	960878
659	Split Array into Consecutive Subs	4175	774	4949	5.39	50.8%	Algorithms	Array, Hash Table, Greedy, Heap (Priori	Medium	TRUE	TRUE	FALSE	123165	242451
926	Flip String to Monotone Increasin	4157	173	4330	24.03	61.46%	Algorithms	String, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	176298	286830
269	Alien Dictionary	4119	899	5018	4.58	35.33%	Algorithms	Array, String, Depth-First Search, Bread	Hard	FALSE	TRUE	FALSE	336599	952737
1254	Number of Closed Islands	4132	137	4269	30.16	66.95%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	TRUE	FALSE	189055	282363
1268	Search Suggestions System	4100	195	4295	21.03	66.16%	Algorithms	Array, String, Trie,	Medium	TRUE	TRUE	FALSE	246383	372378
1293	Shortest Path in a Grid with Obst	4084	72	4156	56.72	45.26%	Algorithms	Array, Breadth-First Search, Matrix,	Hard	TRUE	TRUE	FALSE	178223	393789
706	Design HashMap	4106	364	4470	11.28	64.62%	Algorithms	Array, Hash Table, Linked List, Design,	Easy	TRUE	TRUE	FALSE	412300	638020
1312	Minimum Insertion Steps to Make	4097	58	4155	70.64	69.03%	Algorithms	String, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	119672	173355
373	Find K Pairs with Smallest Sums	4046	236	4282	17.14	38.27%	Algorithms	Array, Heap (Priority Queue),	Medium	TRUE	TRUE	FALSE	198405	518499
1094	Car Pooling	4008	82	4090	48.88	56.78%	Algorithms	Array, Sorting, Heap (Priority Queue), Si	Medium	TRUE	TRUE	FALSE	191832	337844
1026	Maximum Difference Between No	3992	96	4088	41.58	75.74%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	TRUE	FALSE	204485	269982
981	Time Based Key-Value Store	4004	379	4383	10.56	52%	Algorithms	Hash Table, String, Binary Search, Desi	Medium	TRUE	TRUE	FALSE	316878	609345
154	Find Minimum in Rotated Sorted	3990	426	4416	9.37	43.52%	Algorithms	Array, Binary Search,	Hard	TRUE	TRUE	FALSE	385246	885224
1658	Minimum Operations to Reduce X	3959	81	4040	48.88	37.61%	Algorithms	Array, Hash Table, Binary Search, Slidin	Medium	TRUE	TRUE	FALSE	110293	293276
703	Kth Largest Element in a Stream	3979	2415	6394	1.65	55.46%	Algorithms	Tree, Design, Binary Search Tree, Heap	Easy	TRUE	TRUE	FALSE	352917	636404
897	Increasing Order Search Tree	3919	653	4572	6	78.36%	Algorithms	Stack, Tree, Depth-First Search, Binary	Easy	TRUE	TRUE	FALSE	249193	318012
729	My Calendar I	3910	99	4009	39.49	56.81%	Algorithms	Binary Search, Design, Segment Tree, O	Medium	TRUE	TRUE	FALSE	256816	452070
383	Ransom Note	3944	416	4360	9.48	58.44%	Algorithms	Hash Table, String, Counting,	Easy	TRUE	TRUE	TRUE	757881	1296905
1162	As Far from Land as Possible	3872	100	3972	38.72	51.84%	Algorithms	Array, Dynamic Programming, Breadth-F	Medium	TRUE	TRUE	FALSE	138459	267086
1010	Pairs of Songs With Total Duratio	3861	151	4012	25.57	52.72%	Algorithms	Array, Hash Table, Counting,	Medium	TRUE	TRUE	TRUE	241278	457629
958	Check Completeness of a Binary	3865	52	3917	74.33	56.21%	Algorithms	Tree, Breadth-First Search, Binary Tree,	Medium	TRUE	TRUE	FALSE	197170	350803
1130	Minimum Cost Tree From Leaf Va	3866	257	4123	15.04	68.24%	Algorithms	Array, Dynamic Programming, Stack, Gr	Medium	TRUE	FALSE	FALSE	85024	124595
687	Longest Univalue Path	3853	646	4499	5.96	40.5%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	TRUE	FALSE	163118	402777
486	Predict the Winner	3857	182	4039	21.19	51.29%	Algorithms	Array, Math, Dynamic Programming, Re	Medium	TRUE	TRUE	FALSE	139489	271975
904	Fruit Into Baskets	3859	277	4136	13.93	43.71%	Algorithms	Array, Hash Table, Sliding Window,	Medium	TRUE	TRUE	FALSE	333547	763169
1512	Number of Good Pairs	3856	188	4044	20.51	88.24%	Algorithms	Array, Hash Table, Math, Counting,	Easy	TRUE	FALSE	FALSE	442023	500921
1155	Number of Dice Rolls With Target	3821	121	3942	31.58	53.97%	Algorithms	Dynamic Programming,	Medium	TRUE	TRUE	FALSE	180897	335159
389	Find the Difference	3838	424	4262	9.05	59.78%	Algorithms	Hash Table, String, Bit Manipulation, So	Easy	TRUE	TRUE	FALSE	499459	835509
443	String Compression	3807	5943	9750	0.64	52.37%	Algorithms	Two Pointers, String,	Medium	TRUE	TRUE	FALSE	379264	724182
1721	Swapping Nodes in a Linked List	4265	139	4404	30.68	68.32%	Algorithms	Linked List, Two Pointers,	Medium	TRUE	TRUE	FALSE	242506	354985
1092	Shortest Common Supersequenc	3791	58	3849	65.36	58.01%	Algorithms	String, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	75617	130347
119	Pascal's Triangle II	3765	301	4066	12.51	60.98%	Algorithms	Array, Dynamic Programming,	Easy	TRUE	TRUE	FALSE	677073	1110409
168	Excel Sheet Column Title	3752	544	4296	6.9	35.72%	Algorithms	Math, String,	Easy	TRUE	FALSE	FALSE	377086	1055656
862	Shortest Subarray with Sum at Le	3740	102	3842	36.67	26%	Algorithms	Array, Binary Search, Queue, Sliding Wi	Hard	TRUE	TRUE	FALSE	85826	330118
403	Frog Jump	3775	190	3965	19.87	43.12%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	180447	418515
628	Maximum Product of Three Numb	3714	613	4327	6.06	45.76%	Algorithms	Array, Math, Sorting,	Easy	TRUE	TRUE	FALSE	263716	576254
802	Find Eventual Safe States	3731	358	4089	10.42	57.06%	Algorithms	Depth-First Search, Breadth-First Search	Medium	TRUE	TRUE	FALSE	126432	221581
890	Find and Replace Pattern	3679	161	3840	22.85	77.45%	Algorithms	Array, Hash Table, String,	Medium	TRUE	TRUE	FALSE	169916	219400
1306	Jump Game III	3677	86	3763	42.76	63.64%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	TRUE	TRUE	189184	297261
343	Integer Break	3660	366	4026	10	56.21%	Algorithms	Math, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	231755	412307
1290	Convert Binary Number in a Linke	3665	146	3811	25.1	82%	Algorithms	Linked List, Math,	Easy	TRUE	TRUE	FALSE	383646	467878
741	Cherry Pickup	3641	136	3777	26.77	36.24%	Algorithms	Array, Dynamic Programming, Matrix,	Hard	TRUE	TRUE	FALSE	65382	180416
696	Count Binary Substrings	3626	769	4395	4.72	65.44%	Algorithms	Two Pointers, String,	Easy	TRUE	TRUE	FALSE	185012	282721
149	Max Points on a Line	3626	411	4037	8.82	25.24%	Algorithms	Array, Hash Table, Math, Geometry,	Hard	TRUE	TRUE	FALSE	338425	1340682
934	Shortest Bridge	3629	152	3781	23.88	54.39%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	TRUE	FALSE	128022	235391
645	Set Mismatch	3616	838	4454	4.32	42.62%	Algorithms	Array, Hash Table, Bit Manipulation, Sor	Easy	TRUE	TRUE	FALSE	268839	630733
472	Concatenated Words	3594	274	3868	13.12	49.92%	Algorithms	Array, String, Dynamic Programming, De	Hard	TRUE	TRUE	FALSE	207668	416016
752	Open the Lock	3619	132	3751	27.42	55.7%	Algorithms	Array, Hash Table, String, Breadth-First	Medium	TRUE	TRUE	FALSE	202095	362834
461	Hamming Distance	3565	210	3775	16.98	75.02%	Algorithms	Bit Manipulation,	Easy	TRUE	TRUE	FALSE	524702	699382
1584	Min Cost to Connect All Points	3597	84	3681	42.82	64.06%	Algorithms	Array, Union Find, Graph, Minimum Spa	Medium	TRUE	TRUE	FALSE	159623	249184
367	Valid Perfect Square	3594	280	3874	12.84	43.36%	Algorithms	Math, Binary Search,	Easy	TRUE	TRUE	FALSE	485484	1119703
993	Cousins in Binary Tree	3544	173	3717	20.49	54.74%	Algorithms	Tree, Depth-First Search, Breadth-First S	Easy	TRUE	TRUE	FALSE	242979	443898
894	All Possible Full Binary Trees	3543	253	3796	14	79.96%	Algorithms	Dynamic Programming, Tree, Recursion	Medium	TRUE	TRUE	FALSE	108339	135490
371	Sum of Two Integers	3538	4837	8375	0.73	50.74%	Algorithms	Math, Bit Manipulation,	Medium	TRUE	TRUE	FALSE	383799	756411
1641	Count Sorted Vowel Strings	3510	75	3585	46.8	77.48%	Algorithms	Math, Dynamic Programming, Combinati	Medium	TRUE	TRUE	FALSE	157598	203413
1137	N-th Tribonacci Number	3520	159	3679	22.14	63.66%	Algorithms	Math, Dynamic Programming, Memoizat	Easy	TRUE	TRUE	FALSE	486420	764105
630	Course Schedule III	3484	89	3573	39.15	40.17%	Algorithms	Array, Greedy, Heap (Priority Queue),	Hard	TRUE	TRUE	FALSE	102246	254522
473	Matchsticks to Square	3483	269	3752	12.95	40.16%	Algorithms	Array, Dynamic Programming, Backtrack	Medium	TRUE	TRUE	FALSE	141348	351979
1710	Maximum Units on a Truck	3468	194	3662	17.88	73.79%	Algorithms	Array, Greedy, Sorting,	Easy	TRUE	TRUE	FALSE	266361	360955
1345	Jump Game IV	3459	120	3579	28.83	46.93%	Algorithms	Array, Hash Table, Breadth-First Search	Hard	TRUE	TRUE	FALSE	130036	277114
1207	Unique Number of Occurrences	3483	77	3560	45.23	73.52%	Algorithms	Array, Hash Table,	Easy	TRUE	TRUE	TRUE	272175	370216
1041	Robot Bounded In Circle	3438	659	4097	5.22	55.34%	Algorithms	Math, String, Simulation,	Medium	TRUE	TRUE	FALSE	209588	378702
1239	Maximum Length of a Concatena	3401	237	3638	14.35	52.19%	Algorithms	Array, String, Backtracking, Bit Manipula	Medium	TRUE	TRUE	FALSE	172864	331243
921	Minimum Add to Make Parenthes	3404	174	3578	19.56	75.62%	Algorithms	String, Stack, Greedy,	Medium	TRUE	TRUE	FALSE	255909	338413
990	Satisfiability of Equality Equations	3381	50	3431	67.62	50.51%	Algorithms	Array, String, Union Find, Graph,	Medium	TRUE	TRUE	FALSE	110398	219746
1038	Binary Search Tree to Greater Su	3389	146	3535	23.21	85.54%	Algorithms	Tree, Depth-First Search, Binary Search	Medium	TRUE	FALSE	FALSE	151190	176749
1672	Richest Customer Wealth	3424	329	3753	10.41	87.77%	Algorithms	Array, Matrix,	Easy	TRUE	TRUE	TRUE	600012	683610
429	N-ary Level Order Traversal	3372	127	3499	26.55	70.69%	Algorithms	Tree, Breadth-First Search,	Medium	TRUE	TRUE	FALSE	278382	393831
1342	Number of Steps to Reduce a Nu	3396	150	3546	22.64	85.03%	Algorithms	Math, Bit Manipulation,	Easy	TRUE	TRUE	TRUE	509945	599729
1110	Delete Nodes And Return Forest	3376	102	3478	33.1	69.28%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	FALSE	FALSE	181766	262378

Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
611	Valid Triangle Number	3381	185	3566	18.28	50.58%	Algorithms	Array, Two Pointers, Binary Search, Gre	Medium	TRUE	TRUE	FALSE	169358	334803
407	Trapping Rain Water II	3368	76	3444	44.32	47.57%	Algorithms	Array, Breadth-First Search, Heap (Prior	Hard	TRUE	FALSE	FALSE	79120	166314
1466	Reorder Routes to Make All Paths	3360	76	3436	44.21	66.66%	Algorithms	Depth-First Search, Breadth-First Search	Medium	TRUE	TRUE	FALSE	125162	187771
1071	Greatest Common Divisor of Strin	3399	531	3930	6.4	56.28%	Algorithms	Math, String,	Easy	TRUE	TRUE	FALSE	168525	299416
1647	Minimum Deletions to Make Char	3354	51	3405	65.76	59.04%	Algorithms	Hash Table, String, Greedy, Sorting,	Medium	TRUE	TRUE	FALSE	171914	291200
491	Non-decreasing Subsequences	3345	217	3562	15.41	60.19%	Algorithms	Array, Hash Table, Backtracking, Bit Mar	Medium	TRUE	TRUE	FALSE	149530	248446
1202	Smallest String With Swaps	3349	118	3467	28.38	57.78%	Algorithms	Hash Table, String, Depth-First Search,	Medium	TRUE	TRUE	FALSE	99502	172219
1443	Minimum Time to Collect All Appl	3322	281	3603	11.82	62.62%	Algorithms	Hash Table, Tree, Depth-First Search, B	Medium	TRUE	TRUE	FALSE	100003	159690
345	Reverse Vowels of a String	3370	2413	5783	1.4	50.26%	Algorithms	Two Pointers, String,	Easy	TRUE	TRUE	TRUE	503019	1000933
532	K-diff Pairs in an Array	3331	2186	5517	1.52	41.29%	Algorithms	Array, Hash Table, Two Pointers, Binary	Medium	TRUE	TRUE	FALSE	292647	708834
258	Add Digits	4140	1867	6007	2.22	65.64%	Algorithms	Math, Simulation, Number Theory,	Easy	TRUE	TRUE	FALSE	642919	979435
28	Find the Index of the First Occurr	3431	179	3610	19.17	39.36%	Algorithms	Two Pointers, String, String Matching,	Easy	TRUE	TRUE	FALSE	1725980	4385535
1020	Number of Enclaves	3330	64	3394	52.03	68.73%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	TRUE	FALSE	159682	232346
766	Toeplitz Matrix	3278	155	3433	21.15	68.57%	Algorithms	Array, Matrix,	Easy	TRUE	TRUE	FALSE	276472	403219
441	Arranging Coins	3285	1215	4500	2.7	46.28%	Algorithms	Math, Binary Search,	Easy	TRUE	TRUE	FALSE	357656	772889
363	Max Sum of Rectangle No Larger	3257	165	3422	19.74	43.97%	Algorithms	Array, Binary Search, Matrix, Prefix Sum	Hard	TRUE	TRUE	FALSE	118822	270226
1431	Kids With the Greatest Number o	3309	397	3706	8.34	87.99%	Algorithms	Array,	Easy	TRUE	TRUE	FALSE	479425	544840
318	Maximum Product of Word Lengt	3248	131	3379	24.79	59.86%	Algorithms	Array, String, Bit Manipulation,	Medium	TRUE	TRUE	FALSE	202337	338004
1337	The K Weakest Rows in a Matrix	3253	195	3448	16.68	71.92%	Algorithms	Array, Binary Search, Sorting, Heap (Prio	Easy	TRUE	TRUE	FALSE	245268	341034
449	Serialize and Deserialize BST	3254	156	3410	20.86	57.06%	Algorithms	String, Tree, Depth-First Search, Breadth	Medium	TRUE	TRUE	FALSE	218129	382275
1351	Count Negative Numbers in a Sor	3282	93	3375	35.29	75.55%	Algorithms	Array, Binary Search, Matrix,	Easy	TRUE	TRUE	FALSE	245097	324421
1472	Design Browser History	3255	189	3444	17.22	78.14%	Algorithms	Array, Linked List, Stack, Design, Doubly	Medium	TRUE	TRUE	FALSE	177884	227659
566	Reshape the Matrix	3251	374	3625	8.69	62.96%	Algorithms	Array, Matrix, Simulation,	Easy	TRUE	TRUE	FALSE	347021	551207
52	N-Queens II	3247	243	3490	13.36	71.77%	Algorithms	Backtracking,	Hard	TRUE	TRUE	FALSE	309459	431212
1043	Partition Array for Maximum Sum	3238	231	3469	14.02	71.68%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	71612	99900
1588	Sum of All Odd Length Subarrays	3230	240	3470	13.46	83.34%	Algorithms	Array, Math, Prefix Sum,	Easy	TRUE	TRUE	FALSE	159169	190988
8	String to Integer (atoi)	3246	9945	13191	0.33	16.63%	Algorithms	String,	Medium	TRUE	TRUE	FALSE	1246845	7496596
847	Shortest Path Visiting All Nodes	3213	140	3353	22.95	60.83%	Algorithms	Dynamic Programming, Bit Manipulation	Hard	TRUE	TRUE	FALSE	70202	115410
887	Super Egg Drop	3194	163	3357	19.6	27.13%	Algorithms	Math, Binary Search, Dynamic Program	Hard	TRUE	TRUE	FALSE	59953	220959
520	Detect Capital	3185	446	3631	7.14	56.96%	Algorithms	String,	Easy	TRUE	TRUE	FALSE	390065	684779
838	Push Dominoes	3174	198	3372	16.03	56.99%	Algorithms	Two Pointers, String, Dynamic Programr	Medium	TRUE	TRUE	FALSE	113136	198513
556	Next Greater Element III	3184	412	3596	7.73	33.99%	Algorithms	Math, Two Pointers, String,	Medium	TRUE	TRUE	FALSE	126940	373448
214	Shortest Palindrome	3139	219	3358	14.33	32.38%	Algorithms	String, Rolling Hash, String Matching, Ha	Hard	TRUE	TRUE	FALSE	156129	482250
1696	Jump Game VI	3133	108	3241	29.01	46.01%	Algorithms	Array, Dynamic Programming, Queue, S	Medium	TRUE	TRUE	FALSE	98576	214267
827	Making A Large Island	3149	60	3209	52.48	44.96%	Algorithms	Array, Depth-First Search, Breadth-First	Hard	TRUE	TRUE	FALSE	129862	288863
622	Design Circular Queue	3136	246	3382	12.75	51.49%	Algorithms	Array, Linked List, Design, Queue,	Medium	TRUE	TRUE	FALSE	265092	514850
1329	Sort the Matrix Diagonally	3127	217	3344	14.41	83.29%	Algorithms	Array, Sorting, Matrix,	Medium	TRUE	TRUE	TRUE	146621	176029
650	2 Keys Keyboard	3148	189	3337	16.66	53.52%	Algorithms	Math, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	117208	219017
38	Count and Say	3150	6634	9784	0.47	52.32%	Algorithms	String,	Medium	TRUE	TRUE	FALSE	786076	1502308
783	Minimum Distance Between BST	3099	390	3489	7.95	59.28%	Algorithms	Tree, Depth-First Search, Breadth-First S	Easy	TRUE	TRUE	FALSE	213483	360118
1129	Shortest Path with Alternating Co	3106	166	3272	18.71	48.46%	Algorithms	Breadth-First Search, Graph,	Medium	TRUE	TRUE	FALSE	96685	199528
1022	Sum of Root To Leaf Binary Num	3077	176	3253	17.48	73.49%	Algorithms	Tree, Depth-First Search, Binary Tree,	Easy	TRUE	TRUE	FALSE	189155	257389
366	Find Leaves of Binary Tree	3069	52	3121	59.02	80.33%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	FALSE	TRUE	TRUE	237230	295330
58	Length of Last Word	3139	163	3302	19.26	43.44%	Algorithms	String,	Easy	TRUE	TRUE	FALSE	1124516	2588443
989	Add to Array-Form of Integer	3082	251	3333	12.28	46.94%	Algorithms	Array, Math,	Easy	TRUE	TRUE	FALSE	226259	482006
1002	Find Common Characters	3070	243	3313	12.63	68.53%	Algorithms	Array, Hash Table, String,	Easy	TRUE	FALSE	FALSE	179331	261695
342	Power of Four	3048	336	3384	9.07	46.24%	Algorithms	Math, Bit Manipulation, Recursion,	Easy	TRUE	TRUE	FALSE	459790	994373
462	Minimum Moves to Equal Array E	3036	116	3152	26.17	60.01%	Algorithms	Array, Math, Sorting,	Medium	TRUE	TRUE	FALSE	161690	269434
1338	Reduce Array Size to The Half	3035	142	3177	21.37	69.35%	Algorithms	Array, Hash Table, Greedy, Sorting, Hea	Medium	TRUE	TRUE	FALSE	171884	247854
261	Graph Valid Tree	3021	86	3107	35.13	47.18%	Algorithms	Depth-First Search, Breadth-First Search	Medium	FALSE	TRUE	FALSE	339710	719975
670	Maximum Swap	3011	168	3179	17.92	47.84%	Algorithms	Math, Greedy,	Medium	TRUE	FALSE	FALSE	194323	406152
872	Leaf-Similar Trees	2993	68	3061	44.01	67.65%	Algorithms	Tree, Depth-First Search, Binary Tree,	Easy	TRUE	TRUE	FALSE	255329	377430
355	Design Twitter	3018	383	3401	7.88	37.43%	Algorithms	Hash Table, Linked List, Design, Heap (P	Medium	TRUE	FALSE	FALSE	122555	327458
576	Out of Boundary Paths	2963	231	3194	12.83	44.26%	Algorithms	Dynamic Programming,	Medium	TRUE	TRUE	FALSE	116286	262729
815	Bus Routes	2981	75	3056	39.75	45.62%	Algorithms	Array, Hash Table, Breadth-First Search	Hard	TRUE	TRUE	FALSE	125438	274955
832	Flipping an Image	2989	222	3211	13.46	80.85%	Algorithms	Array, Two Pointers, Matrix, Simulation,	Easy	TRUE	TRUE	FALSE	360986	446484
646	Maximum Length of Pair Chain	2967	113	3080	26.26	56.54%	Algorithms	Array, Dynamic Programming, Greedy, S	Medium	TRUE	TRUE	FALSE	134944	238666
632	Smallest Range Covering Elemen	2965	50	3015	59.3	61.1%	Algorithms	Array, Hash Table, Greedy, Sliding Wind	Hard	TRUE	TRUE	FALSE	85260	139550
778	Swim in Rising Water	2963	189	3152	15.68	59.82%	Algorithms	Array, Binary Search, Depth-First Search	Hard	TRUE	TRUE	FALSE	117511	196449
87	Scramble String	2954	1231	4185	2.4	39.06%	Algorithms	String, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	203737	521659
849	Maximize Distance to Closest Per	2952	188	3140	15.7	47.63%	Algorithms	Array,	Medium	TRUE	TRUE	FALSE	200368	420664
282	Expression Add Operators	2953	529	3482	5.58	39.2%	Algorithms	Math, String, Backtracking,	Hard	TRUE	TRUE	FALSE	199135	508037
1463	Cherry Pickup II	2966	29	2995	102.28	69.48%	Algorithms	Array, Dynamic Programming, Matrix,	Hard	TRUE	TRUE	FALSE	80839	116344
2095	Delete the Middle Node of a Linke	2955	51	3006	57.94	59.29%	Algorithms	Linked List, Two Pointers,	Medium	TRUE	TRUE	FALSE	188983	318762
498	Diagonal Traverse	2943	613	3556	4.8	58.32%	Algorithms	Array, Matrix, Simulation,	Medium	TRUE	TRUE	FALSE	243574	417655
374	Guess Number Higher or Lower	2953	355	3308	8.32	51.97%	Algorithms	Binary Search, Interactive,	Easy	TRUE	TRUE	TRUE	493621	949783
1438	Longest Continuous Subarray Wit	2925	124	3049	23.59	48.39%	Algorithms	Array, Queue, Sliding Window, Heap (Pr	Medium	TRUE	FALSE	FALSE	109884	227077
314	Binary Tree Vertical Order Traver	2904	292	3196	9.95	52.33%	Algorithms	Hash Table, Tree, Depth-First Search, B	Medium	FALSE	TRUE	FALSE	320157	611802
1074	Number of Submatrices That Sun	2906	65	2971	44.71	69.54%	Algorithms	Array, Hash Table, Matrix, Prefix Sum,	Hard	TRUE	TRUE	FALSE	86902	124970
1675	Minimize Deviation in Array	2902	161	3063	18.02	54.5%	Algorithms	Array, Greedy, Heap (Priority Queue), O	Hard	TRUE	TRUE	FALSE	88174	161786
589	N-ary Tree Preorder Traversal	2913	164	3077	17.76	75.83%	Algorithms	Stack, Tree, Depth-First Search,	Easy	TRUE	TRUE	FALSE	393561	518973
382	Linked List Random Node	2885	674	3559	4.28	62.79%	Algorithms	Linked List, Math, Reservoir Sampling, R	Medium	TRUE	TRUE	FALSE	224715	357857
286	Walls and Gates	2884	54	2938	53.41	60.49%	Algorithms	Array, Breadth-First Search, Matrix,	Medium	FALSE	TRUE	FALSE	269702	445840
513	Find Bottom Left Tree Value	2890	242	3132	11.94	66.99%	Algorithms	Tree, Depth-First Search, Breadth-First S	Medium	TRUE	FALSE	FALSE	212816	317661
1971	Find if Path Exists in Graph	2914	147	3061	19.82	51.91%	Algorithms	Depth-First Search, Breadth-First Search	Easy	TRUE	TRUE	FALSE	233571	449918
175	Combine Two Tables	2900	210	3110	13.81	74.38%	Database	Database,	Easy	TRUE	TRUE	FALSE	774069	1040762
1706	Where Will the Ball Fall	2881	171	3052	16.85	71.6%	Algorithms	Array, Dynamic Programming, Depth-Fir	Medium	TRUE	TRUE	FALSE	130959	182908
1248	Count Number of Nice Subarrays	2894	62	2956	46.68	61.22%	Algorithms	Array, Hash Table, Math, Sliding Window	Medium	TRUE	FALSE	FALSE	82108	134110
501	Find Mode in Binary Search Tree	2862	652	3514	4.39	49.47%	Algorithms	Tree, Depth-First Search, Binary Search	Easy	TRUE	FALSE	FALSE	190505	385077
187	Repeated DNA Sequences	2869	479	3348	5.99	47.14%	Algorithms	Hash Table, String, Bit Manipulation, Slic	Medium	TRUE	TRUE	FALSE	324975	689401
176	Second Highest Salary	2869	848	3717	3.38	37.88%	Database	Database,	Medium	TRUE	TRUE	FALSE	652369	1722271
821	Shortest Distance to a Character	2846	144	2990	19.76	71.31%	Algorithms	Array, Two Pointers, String,	Easy	TRUE	TRUE	FALSE	158568	222366
530	Minimum Absolute Difference in B	2846	148	2994	19.23	57.25%	Algorithms	Tree, Depth-First Search, Breadth-First S	Easy	TRUE	TRUE	FALSE	205951	359745
744	Find Smallest Letter Greater Than	2865	2002	4867	1.43	46.09%	Algorithms	Array, Binary Search,	Easy	TRUE	TRUE	FALSE	295327	640811
1019	Next Greater Node In Linked List	2858	106	2964	26.96	59.96%	Algorithms	Array, Linked List, Stack, Monotonic Sta	Medium	TRUE	TRUE	FALSE	127974	213415
790	Domino and Tromino Tiling	2838	879	3717	3.23	52.69%	Algorithms	Dynamic Programming,	Medium	TRUE	TRUE	FALSE	95038	180374
1996	The Number of Weak Characters	2818	87	2905	32.39	43.92%	Algorithms	Array, Stack, Greedy, Sorting, Monotonic	Medium	TRUE	TRUE	FALSE	94721	215656
1383	Maximum Performance of a Team	2821	76	2897	37.12	48.44%	Algorithms	Array, Greedy, Sorting, Heap (Priority Qu	Hard	TRUE	TRUE	FALSE	86549	178669
201	Bitwise AND of Numbers Range	2823	199	3022	14.19	42.5%	Algorithms	Bit Manipulation,	Medium	TRUE	TRUE	FALSE	241558	568351
263	Ugly Number	2838	1518	4356	1.87	42.23%	Algorithms	Math,	Easy	TRUE	TRUE	FALSE	425902	1008460
1402	Reducing Dishes	2821	283	3104	9.97	76.81%	Algorithms	Array, Dynamic Programming, Greedy, S	Hard	TRUE	TRUE	FALSE	111827	145591

	Recursion	DFS	BFS	Graph	Binary	Tree			Connect/Follow on LinkedIn			Click to star the Github Repo			

Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
1339	Maximum Product of Splitted Bina	2809	101	2910	27.81	47.79%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	TRUE	FALSE	114927	240496
526	Beautiful Arrangement	2823	339	3162	8.33	64.42%	Algorithms	Array, Dynamic Programming, Backtrack	Medium	TRUE	TRUE	FALSE	151886	235787
1027	Longest Arithmetic Subsequence	2815	129	2944	21.82	46.69%	Algorithms	Array, Hash Table, Binary Search, Dyna	Medium	TRUE	TRUE	FALSE	101584	217583
480	Sliding Window Median	2809	161	2970	17.45	40.86%	Algorithms	Array, Hash Table, Sliding Window, Hea	Hard	TRUE	TRUE	FALSE	127036	310911
1578	Minimum Time to Make Rope Col	2800	81	2881	34.57	63.35%	Algorithms	Array, String, Dynamic Programming, Gr	Medium	TRUE	TRUE	FALSE	147422	232712
1834	Single-Threaded CPU	2805	241	3046	11.64	45.71%	Algorithms	Array, Sorting, Heap (Priority Queue),	Medium	TRUE	TRUE	FALSE	88187	192927
1372	Longest ZigZag Path in a Binary	2799	55	2854	50.89	67.37%	Algorithms	Dynamic Programming, Tree, Depth-Firs	Medium	TRUE	TRUE	FALSE	101191	150209
959	Regions Cut By Slashes	2785	520	3305	5.36	69.06%	Algorithms	Depth-First Search, Breadth-First Searc	Medium	TRUE	TRUE	FALSE	45752	66254
1305	All Elements in Two Binary Searc	2774	81	2855	34.25	79.84%	Algorithms	Tree, Depth-First Search, Binary Search	Medium	TRUE	TRUE	FALSE	189556	237408
623	Add One Row to Tree	2769	225	2994	12.31	59.47%	Algorithms	Tree, Depth-First Search, Breadth-First	Medium	TRUE	TRUE	FALSE	150617	253279
164	Maximum Gap	2781	333	3114	8.35	43.51%	Algorithms	Array, Sorting, Bucket Sort, Radix Sort,	Hard	TRUE	TRUE	FALSE	168096	386372
867	Transpose Matrix	2781	422	3203	6.59	64.55%	Algorithms	Array, Matrix, Simulation,	Easy	TRUE	TRUE	FALSE	244672	379036
796	Rotate String	2785	111	2896	25.09	55.45%	Algorithms	String, String Matching,	Easy	TRUE	TRUE	FALSE	209469	377789
237	Delete Node in a Linked List	2806	842	3648	3.33	76.22%	Algorithms	Linked List,	Medium	TRUE	TRUE	FALSE	1063961	1395561
303	Range Sum Query - Immutable	2757	1806	4563	1.53	59.86%	Algorithms	Array, Design, Prefix Sum,	Easy	TRUE	TRUE	TRUE	437450	730746
976	Largest Perimeter Triangle	2740	388	3128	7.06	54.72%	Algorithms	Array, Math, Greedy, Sorting,	Easy	TRUE	TRUE	FALSE	206941	378181
324	Wiggle Sort II	2738	910	3648	3.01	33.42%	Algorithms	Array, Divide and Conquer, Sorting, Quic	Medium	TRUE	FALSE	FALSE	142334	425844
1049	Last Stone Weight II	2720	95	2815	28.63	53.37%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	69791	130762
1007	Minimum Domino Rotations For E	2694	244	2938	11.04	52.26%	Algorithms	Array, Greedy,	Medium	TRUE	TRUE	FALSE	191753	366949
705	Design HashSet	2693	238	2931	11.32	65.59%	Algorithms	Array, Hash Table, Linked List, Design,	Easy	TRUE	TRUE	FALSE	285186	434802
967	Numbers With Same Consecutive	2672	190	2862	14.06	57.44%	Algorithms	Backtracking, Breadth-First Search,	Medium	TRUE	TRUE	FALSE	120751	210235
697	Degree of an Array	2683	1569	4252	1.71	55.98%	Algorithms	Array, Hash Table,	Easy	TRUE	TRUE	FALSE	181419	324053
1376	Time Needed to Inform All Emplo	2678	171	2849	15.66	58.34%	Algorithms	Tree, Depth-First Search, Breadth-First	Medium	TRUE	TRUE	FALSE	131525	225440
277	Find the Celebrity	2663	255	2918	10.44	46.68%	Algorithms	Two Pointers, Greedy, Graph, Interactive	Medium	FALSE	TRUE	TRUE	247894	530994
1626	Best Team With No Conflicts	2649	84	2733	31.54	51.1%	Algorithms	Array, Dynamic Programming, Sorting,	Medium	TRUE	TRUE	FALSE	71794	140505
515	Find Largest Value in Each Tree	2655	94	2749	28.24	64.55%	Algorithms	Tree, Depth-First Search, Breadth-First	Medium	TRUE	FALSE	FALSE	227872	353016
172	Factorial Trailing Zeroes	2663	1828	4491	1.46	42.29%	Algorithms	Math,	Medium	TRUE	TRUE	FALSE	368075	870330
273	Integer to English Words	2651	5792	8443	0.46	30.04%	Algorithms	Math, String, Recursion,	Hard	TRUE	TRUE	FALSE	342885	1141450
147	Insertion Sort List	2657	836	3493	3.18	51.24%	Algorithms	Linked List, Sorting,	Medium	TRUE	TRUE	TRUE	323362	631125
719	Find K-th Smallest Pair Distance	2640	82	2722	32.2	36.73%	Algorithms	Array, Two Pointers, Binary Search, Sor	Hard	TRUE	TRUE	FALSE	75501	205530
941	Valid Mountain Array	2631	164	2795	16.04	33.39%	Algorithms	Array,	Easy	TRUE	TRUE	FALSE	362246	1085043
340	Longest Substring with At Most K	2625	77	2702	34.09	48.03%	Algorithms	Hash Table, String, Sliding Window,	Medium	FALSE	TRUE	TRUE	311160	647823
228	Summary Ranges	2625	1405	4030	1.87	47.33%	Algorithms	Array,	Easy	TRUE	TRUE	FALSE	348169	735665
489	Robot Room Cleaner	2601	159	2760	16.36	76.56%	Algorithms	Backtracking, Interactive,	Hard	FALSE	TRUE	FALSE	144066	188177
916	Word Subsets	2595	220	2815	11.8	53.64%	Algorithms	Array, Hash Table, String,	Medium	TRUE	TRUE	FALSE	108537	202328
877	Stone Game	2608	2527	5135	1.03	69.77%	Algorithms	Array, Math, Dynamic Programming, Ga	Medium	TRUE	TRUE	FALSE	186621	267496
1547	Minimum Cost to Cut a Stick	2623	44	2667	59.61	56.89%	Algorithms	Array, Dynamic Programming, Sorting,	Hard	TRUE	TRUE	FALSE	48636	85485
1382	Balance a Binary Search Tree	2612	64	2676	40.81	80.72%	Algorithms	Divide and Conquer, Greedy, Tree, Dept	Medium	TRUE	FALSE	FALSE	118482	146777
502	IPO	2609	170	2779	15.35	49.74%	Algorithms	Array, Greedy, Sorting, Heap (Priority Q	Hard	TRUE	TRUE	FALSE	92474	185914
326	Power of Three	2611	248	2859	10.53	45.58%	Algorithms	Math, Recursion,	Easy	TRUE	TRUE	FALSE	684168	1501085
799	Champagne Tower	2580	140	2720	18.43	51.28%	Algorithms	Dynamic Programming,	Medium	TRUE	TRUE	FALSE	84110	164024
1482	Minimum Number of Days to Mak	2609	72	2681	36.24	53.81%	Algorithms	Array, Binary Search,	Medium	TRUE	FALSE	FALSE	61522	114324
606	Construct String from Binary Tree	2571	3086	5657	0.83	64.14%	Algorithms	String, Tree, Depth-First Search, Binary	Easy	TRUE	TRUE	FALSE	217757	339489
1465	Maximum Area of a Piece of Cak	2539	343	2882	7.4	40.87%	Algorithms	Array, Greedy, Sorting,	Medium	TRUE	TRUE	FALSE	160572	392842
791	Custom Sort String	2549	319	2868	7.99	69.04%	Algorithms	Hash Table, String, Sorting,	Medium	TRUE	TRUE	FALSE	214245	310330
1695	Maximum Erasure Value	2542	41	2583	62	57.56%	Algorithms	Array, Hash Table, Sliding Window,	Medium	TRUE	TRUE	FALSE	109807	190784
769	Max Chunks To Make Sorted	2533	214	2747	11.84	58.25%	Algorithms	Array, Stack, Greedy, Sorting, Monotonic	Medium	TRUE	FALSE	FALSE	90037	154568
1920	Build Array from Permutation	2566	284	2850	9.04	89.94%	Algorithms	Array, Simulation,	Easy	TRUE	FALSE	FALSE	336164	373778
2244	Minimum Rounds to Complete All	2536	72	2608	35.22	62.89%	Algorithms	Array, Hash Table, Greedy, Counting,	Medium	TRUE	TRUE	FALSE	133693	212590
991	Broken Calculator	2521	201	2722	12.54	54.15%	Algorithms	Math, Greedy,	Medium	TRUE	TRUE	FALSE	93766	173173
1523	Count Odd Numbers in an Interva	2548	149	2697	17.1	49.37%	Algorithms	Math,	Easy	TRUE	TRUE	FALSE	299044	605727
1220	Count Vowels Permutation	2512	168	2680	14.95	60.13%	Algorithms	Dynamic Programming,	Hard	TRUE	TRUE	FALSE	103959	172902
1335	Minimum Difficulty of a Job Sche	2513	228	2741	11.02	58.41%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	120912	207012
779	K-th Symbol in Grammar	2522	293	2815	8.61	41.4%	Algorithms	Math, Bit Manipulation, Recursion,	Medium	TRUE	TRUE	FALSE	114107	275637
823	Binary Trees With Factors	2503	182	2685	13.75	49.67%	Algorithms	Array, Hash Table, Dynamic Programmin	Medium	TRUE	TRUE	FALSE	90031	181245
559	Maximum Depth of N-ary Tree	2511	80	2591	31.39	71.7%	Algorithms	Tree, Depth-First Search, Breadth-First	Easy	TRUE	TRUE	FALSE	249550	348068
923	3Sum With Multiplicity	2487	295	2782	8.43	45.29%	Algorithms	Array, Hash Table, Two Pointers, Sorting	Medium	TRUE	TRUE	FALSE	96088	212140
801	Minimum Swaps To Make Seque	2485	134	2619	18.54	39.37%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	63499	161276
889	Construct Binary Tree from Preor	2483	98	2581	25.34	71.05%	Algorithms	Array, Hash Table, Divide and Conquer,	Medium	TRUE	FALSE	FALSE	89007	125271
845	Longest Mountain in Array	2486	70	2556	35.51	40.19%	Algorithms	Array, Two Pointers, Dynamic Programm	Medium	TRUE	TRUE	FALSE	110870	275894
1323	Maximum 69 Number	2486	201	2687	12.37	82.1%	Algorithms	Math, Greedy,	Easy	TRUE	TRUE	FALSE	217463	264883
414	Third Maximum Number	2497	2816	5313	0.89	33.32%	Algorithms	Array, Sorting,	Easy	TRUE	TRUE	FALSE	430115	1290779
323	Number of Connected Componen	2474	84	2558	29.45	62.32%	Algorithms	Depth-First Search, Breadth-First Searc	Medium	FALSE	TRUE	TRUE	334878	537345
688	Knight Probability in Chessboard	2472	343	2815	7.21	52.06%	Algorithms	Dynamic Programming,	Medium	TRUE	TRUE	FALSE	94920	182313
433	Minimum Genetic Mutation	2466	257	2723	9.6	52.44%	Algorithms	Hash Table, String, Breadth-First Search	Medium	TRUE	TRUE	FALSE	117461	223998
2187	Minimum Time to Complete Trips	2473	153	2626	16.16	39.19%	Algorithms	Array, Binary Search,	Medium	TRUE	TRUE	FALSE	96718	246763
712	Minimum ASCII Delete Sum for T	2466	70	2536	35.23	62.61%	Algorithms	String, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	76694	122490
1395	Count Number of Teams	2458	181	2639	13.58	66.98%	Algorithms	Array, Dynamic Programming, Binary Ind	Medium	TRUE	FALSE	FALSE	101026	150839
1219	Path with Maximum Gold	2443	62	2505	39.4	63.67%	Algorithms	Array, Backtracking, Matrix,	Medium	TRUE	FALSE	FALSE	100304	157550
285	Inorder Successor in BST	2424	87	2511	27.86	48.81%	Algorithms	Tree, Depth-First Search, Binary Search	Medium	FALSE	TRUE	FALSE	303090	620925
426	Convert Binary Search Tree to So	2422	188	2610	12.88	64.66%	Algorithms	Linked List, Stack, Tree, Depth-First Sea	Medium	FALSE	TRUE	FALSE	235038	363508
1396	Design Underground System	2425	114	2539	21.27	73.55%	Algorithms	Hash Table, String, Design,	Medium	TRUE	TRUE	FALSE	164987	224321
476	Number Complement	2426	117	2543	20.74	67.38%	Algorithms	Bit Manipulation,	Easy	TRUE	TRUE	FALSE	296889	440590
1315	Sum of Nodes with Even-Valued	2425	70	2495	34.64	85.5%	Algorithms	Tree, Depth-First Search, Breadth-First	Medium	TRUE	FALSE	FALSE	129516	151488
1353	Maximum Number of Events That	2415	324	2739	7.45	32.48%	Algorithms	Array, Greedy, Sorting, Heap (Priority Qu	Medium	TRUE	FALSE	FALSE	69370	213607
1457	Pseudo-Palindromic Paths in a Bi	2413	80	2493	30.16	67.69%	Algorithms	Bit Manipulation, Tree, Depth-First Searc	Medium	TRUE	TRUE	FALSE	114592	169301
853	Car Fleet	2410	579	2989	4.16	50.33%	Algorithms	Array, Stack, Sorting, Monotonic Stack,	Medium	TRUE	FALSE	FALSE	136860	271946
865	Smallest Subtree with all the Dee	2375	353	2728	6.73	69%	Algorithms	Hash Table, Tree, Depth-First Search, B	Medium	TRUE	TRUE	FALSE	116766	169237
1770	Maximum Score from Performing	2378	505	2883	4.71	37.69%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	94080	249580
725	Split Linked List in Parts	2379	227	2606	10.48	57.28%	Algorithms	Linked List,	Medium	TRUE	TRUE	FALSE	113599	198327
1221	Split a String in Balanced Strings	2391	861	3252	2.78	85.25%	Algorithms	String, Greedy, Counting,	Easy	TRUE	FALSE	FALSE	247554	290380
1823	Find the Winner of the Circular Ga	2423	46	2469	52.67	77.92%	Algorithms	Array, Math, Recursion, Queue, Simulati	Medium	TRUE	FALSE	FALSE	92990	119348
1358	Number of Substrings Containing	2367	38	2405	62.29	63.43%	Algorithms	Hash Table, String, Sliding Window,	Medium	TRUE	FALSE	FALSE	57083	89999
643	Maximum Average Subarray I	2386	192	2578	12.43	43.71%	Algorithms	Array, Sliding Window,	Easy	TRUE	TRUE	FALSE	209059	478321
1636	Sort Array by Increasing Frequen	2355	85	2440	27.71	69.72%	Algorithms	Array, Hash Table, Sorting,	Easy	TRUE	FALSE	FALSE	95561	137075
1014	Best Sightseeing Pair	2333	53	2386	44.02	59.37%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	85037	143221
929	Unique Email Addresses	2342	283	2625	8.28	67.07%	Algorithms	Array, Hash Table, String,	Easy	TRUE	TRUE	FALSE	423345	631205
922	Sort Array By Parity II	2328	84	2412	27.71	70.63%	Algorithms	Array, Two Pointers, Sorting,	Easy	TRUE	TRUE	TRUE	218821	309830
909	Snakes and Ladders	2315	667	2982	3.47	45.09%	Algorithms	Array, Breadth-First Search, Matrix,	Medium	TRUE	TRUE	FALSE	137834	305690
464	Can I Win	2301	349	2650	6.59	29.65%	Algorithms	Math, Dynamic Programming, Bit Manipu	Medium	TRUE	FALSE	FALSE	84636	285472
1031	Maximum Sum of Two Non-Over	2304	76	2380	30.32	59.66%	Algorithms	Array, Dynamic Programming, Sliding W	Medium	TRUE	FALSE	FALSE	62688	105084

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Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
950	Reveal Cards In Increasing Order	2292	326	2618	7.03	77.78%	Algorithms	Array, Queue, Sorting, Simulation,	Medium	TRUE	TRUE	FALSE	67490	86769
68	Text Justification	2289	3442	5731	0.67	37.58%	Algorithms	Array, String, Simulation,	Hard	TRUE	FALSE	FALSE	292421	778155
1929	Concatenation of Array	2355	292	2647	8.07	89.96%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	423776	471074
1089	Duplicate Zeros	2303	662	2965	3.48	51.54%	Algorithms	Array, Two Pointers,	Easy	TRUE	TRUE	FALSE	349715	678485
804	Unique Morse Code Words	2284	1464	3748	1.56	82.65%	Algorithms	Array, Hash Table, String,	Easy	TRUE	TRUE	FALSE	315952	382293
1832	Check if the Sentence Is Pangram	2300	48	2348	47.92	83.38%	Algorithms	Hash Table, String,	Easy	TRUE	TRUE	FALSE	232797	279216
1528	Shuffle String	2296	401	2697	5.73	85.03%	Algorithms	Array, String,	Easy	TRUE	FALSE	FALSE	296053	348171
807	Max Increase to Keep City Skyline	2281	476	2757	4.79	85.97%	Algorithms	Array, Greedy, Matrix,	Medium	TRUE	TRUE	FALSE	146268	170147
1838	Frequency of the Most Frequent E	2297	60	2357	38.28	39.54%	Algorithms	Array, Binary Search, Greedy, Sliding W	Medium	TRUE	FALSE	FALSE	42664	107891
446	Arithmetic Slices II - Subsequenc	2271	114	2385	19.92	46.57%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	74184	159294
682	Baseball Game	2277	1794	4071	1.27	74.46%	Algorithms	Array, Stack, Simulation,	Easy	TRUE	TRUE	FALSE	250916	336997
1557	Minimum Number of Vertices to R	2250	80	2330	28.13	79.3%	Algorithms	Graph,	Medium	TRUE	TRUE	FALSE	93194	117516
1122	Relative Sort Array	2250	129	2379	17.44	68.66%	Algorithms	Array, Hash Table, Sorting, Counting So	Easy	TRUE	FALSE	FALSE	156777	228333
455	Assign Cookies	2261	219	2480	10.32	49.89%	Algorithms	Array, Two Pointers, Greedy, Sorting,	Easy	TRUE	FALSE	FALSE	223260	447483
2007	Find Original Array From Doubled	2222	110	2332	20.2	40.6%	Algorithms	Array, Hash Table, Greedy, Sorting,	Medium	TRUE	TRUE	FALSE	118442	291706
453	Minimum Moves to Equal Array E	2226	1832	4058	1.22	56.02%	Algorithms	Array, Math,	Medium	TRUE	TRUE	FALSE	152371	271971
1544	Make The String Great	2223	100	2323	22.23	63.23%	Algorithms	String, Stack,	Easy	TRUE	TRUE	FALSE	139205	220168
1079	Letter Tile Possibilities	2221	63	2284	35.25	75.99%	Algorithms	Hash Table, String, Backtracking, Count	Medium	TRUE	FALSE	FALSE	85065	111936
554	Brick Wall	2217	125	2342	17.74	53.67%	Algorithms	Array, Hash Table,	Medium	TRUE	TRUE	TRUE	116888	217802
948	Bag of Tokens	2194	422	2616	5.2	52.1%	Algorithms	Array, Two Pointers, Greedy, Sorting,	Medium	TRUE	TRUE	FALSE	101248	194324
1314	Matrix Block Sum	2192	338	2530	6.49	75.47%	Algorithms	Array, Matrix, Prefix Sum,	Medium	TRUE	FALSE	FALSE	78005	103357
2131	Longest Palindrome by Concaten	2192	46	2238	47.65	48.33%	Algorithms	Array, Hash Table, String, Greedy, Coun	Medium	TRUE	TRUE	FALSE	102592	212268
1657	Determine if Two Strings Are Clos	2193	103	2296	21.29	56.24%	Algorithms	Hash Table, String, Sorting,	Medium	TRUE	TRUE	FALSE	108399	192751
942	DI String Match	2191	885	3076	2.48	77.47%	Algorithms	Array, Two Pointers, String, Greedy,	Easy	TRUE	TRUE	FALSE	132382	170892
2246	Longest Path With Different Adjac	2167	58	2225	37.36	55.57%	Algorithms	Array, String, Tree, Depth-First Search,	Hard	TRUE	TRUE	FALSE	66129	119003
1146	Snapshot Array	2179	312	2491	6.98	37.06%	Algorithms	Array, Hash Table, Binary Search, Desig	Medium	TRUE	TRUE	FALSE	142884	385522
299	Bulls and Cows	2171	1719	3890	1.26	49.56%	Algorithms	Hash Table, String, Counting,	Medium	TRUE	TRUE	FALSE	345377	696926
1567	Maximum Length of Subarray Wit	2178	59	2237	36.92	44.1%	Algorithms	Array, Dynamic Programming, Greedy,	Medium	TRUE	FALSE	FALSE	84085	190686
633	Sum of Square Numbers	2175	520	2695	4.18	34.33%	Algorithms	Math, Two Pointers, Binary Search,	Medium	TRUE	TRUE	FALSE	171288	498974
1081	Smallest Subsequence of Distinct	2164	165	2329	13.12	57.96%	Algorithms	String, Stack, Greedy, Monotonic Stack,	Medium	TRUE	FALSE	FALSE	50374	86908
745	Prefix and Suffix Search	2159	467	2626	4.62	41.2%	Algorithms	Hash Table, String, Design, Trie,	Hard	TRUE	TRUE	FALSE	90037	218516
256	Paint House	2155	127	2282	16.97	61.18%	Algorithms	Array, Dynamic Programming,	Medium	FALSE	TRUE	FALSE	186416	304711
1689	Partitioning Into Minimum Numbe	2160	1372	3532	1.57	89.11%	Algorithms	String, Greedy,	Medium	TRUE	TRUE	FALSE	175564	197009
925	Long Pressed Name	2175	310	2485	7.02	33.03%	Algorithms	Two Pointers, String,	Easy	TRUE	FALSE	FALSE	118195	357881
1679	Max Number of K-Sum Pairs	2173	48	2221	45.27	57.2%	Algorithms	Array, Hash Table, Two Pointers, Sorting	Medium	TRUE	TRUE	FALSE	125233	218939
707	Design Linked List	2179	1436	3615	1.52	27.69%	Algorithms	Linked List, Design,	Medium	TRUE	TRUE	FALSE	258274	932885
590	N-ary Tree Postorder Traversal	2143	92	2235	23.29	77.48%	Algorithms	Stack, Tree, Depth-First Search,	Easy	TRUE	TRUE	FALSE	225367	290871
183	Customers Who Never Order	2159	112	2271	19.28	68.56%	Database	Database,	Easy	TRUE	TRUE	FALSE	637529	929936
1662	Check If Two String Arrays are E	2137	173	2310	12.35	83.52%	Algorithms	Array, String,	Easy	TRUE	TRUE	FALSE	275169	329483
1000	Minimum Cost to Merge Stones	2109	98	2207	21.52	42.29%	Algorithms	Array, Dynamic Programming, Prefix Su	Hard	TRUE	FALSE	FALSE	34053	80518
1281	Subtract the Product and Sum of	2139	215	2354	9.95	86.57%	Algorithms	Math,	Easy	TRUE	FALSE	FALSE	386824	446809
565	Array Nesting	2096	150	2246	13.97	56.37%	Algorithms	Array, Depth-First Search,	Medium	TRUE	TRUE	FALSE	122548	217412
657	Robot Return to Origin	2106	732	2838	2.88	75.34%	Algorithms	String, Simulation,	Easy	TRUE	TRUE	FALSE	370212	491378
1519	Number of Nodes in the Sub-Tree	2095	780	2875	2.69	55.3%	Algorithms	Hash Table, Tree, Depth-First Search, B	Medium	TRUE	TRUE	FALSE	78960	142795
1288	Remove Covered Intervals	2091	56	2147	37.34	56.95%	Algorithms	Array, Sorting,	Medium	TRUE	TRUE	FALSE	107901	189474
1061	Lexicographically Smallest Equiva	2099	146	2245	14.38	76.55%	Algorithms	String, Union Find,	Medium	TRUE	TRUE	FALSE	69517	90814
930	Binary Subarrays With Sum	2128	65	2193	32.74	52.48%	Algorithms	Array, Hash Table, Sliding Window, Pref	Medium	TRUE	TRUE	FALSE	68125	129820
1937	Maximum Number of Points with	2101	128	2229	16.41	36%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	54565	151550
1328	Break a Palindrome	2097	706	2803	2.97	52.53%	Algorithms	String, Greedy,	Medium	TRUE	TRUE	FALSE	147255	280332
694	Number of Distinct Islands	2087	131	2218	15.93	60.79%	Algorithms	Hash Table, Depth-First Search, Breadth	Medium	FALSE	TRUE	TRUE	148851	244846
674	Longest Continuous Increasing S	2100	169	2269	12.43	49.34%	Algorithms	Array,	Easy	TRUE	TRUE	FALSE	226465	458962
1461	Check If a String Contains All Bin	2089	90	2179	23.21	56.52%	Algorithms	Hash Table, String, Bit Manipulation, Ro	Medium	TRUE	TRUE	FALSE	109619	193953
765	Couples Holding Hands	2091	99	2190	21.12	56.59%	Algorithms	Greedy, Depth-First Search, Breadth-Fir	Hard	TRUE	TRUE	FALSE	52786	93276
331	Verify Preorder Serialization of a	2093	107	2200	19.56	44.62%	Algorithms	String, Stack, Tree, Binary Tree,	Medium	TRUE	TRUE	FALSE	129140	289425
2300	Successful Pairs of Spells and Po	2093	43	2136	48.67	41.26%	Algorithms	Array, Two Pointers, Binary Search, Sor	Medium	TRUE	TRUE	FALSE	88690	214941
1283	Find the Smallest Divisor Given a	2104	170	2279	12.41	56.36%	Algorithms	Array, Binary Search,	Medium	TRUE	TRUE	FALSE	110070	195300
381	Insert Delete GetRandom O(1) - D	2063	135	2198	15.28	35.51%	Algorithms	Array, Hash Table, Math, Design, Rando	Hard	TRUE	TRUE	FALSE	126650	356708
181	Employees Earning More Than T	2081	212	2293	9.82	68.98%	Database	Database,	Easy	TRUE	TRUE	FALSE	492517	713980
951	Flip Equivalent Binary Trees	2070	90	2160	23	66.79%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	TRUE	FALSE	129840	194388
1035	Uncrossed Lines	3392	44	3436	77.09	61.96%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	131167	211683
795	Number of Subarrays with Bound	2056	107	2163	19.21	52.76%	Algorithms	Array, Two Pointers,	Medium	TRUE	TRUE	FALSE	61123	115851
159	Longest Substring with At Most T	2048	32	2080	64	53.87%	Algorithms	Hash Table, String, Sliding Window,	Medium	FALSE	TRUE	TRUE	227080	421524
869	Reordered Power of 2	2043	421	2464	4.85	63.41%	Algorithms	Math, Sorting, Counting, Enumeration,	Medium	TRUE	TRUE	FALSE	107380	169350
1200	Minimum Absolute Difference	2055	67	2122	30.67	69.61%	Algorithms	Array, Sorting,	Easy	TRUE	TRUE	FALSE	157273	225923
1044	Longest Duplicate Substring	2042	370	2412	5.52	30.56%	Algorithms	String, Binary Search, Sliding Window, F	Hard	TRUE	TRUE	FALSE	62225	203613
1021	Remove Outermost Parentheses	2074	1411	3485	1.47	80.78%	Algorithms	String, Stack,	Easy	TRUE	FALSE	FALSE	218909	271001
1373	Maximum Sum BST in Binary Tre	2050	155	2205	13.23	39.57%	Algorithms	Dynamic Programming, Tree, Depth-Firs	Hard	TRUE	FALSE	FALSE	51020	128923
1572	Matrix Diagonal Sum	2908	37	2945	78.59	82.79%	Algorithms	Array, Matrix,	Easy	TRUE	TRUE	FALSE	262073	316562
685	Redundant Connection II	2039	299	2338	6.82	34.09%	Algorithms	Depth-First Search, Breadth-First Searc	Hard	TRUE	FALSE	FALSE	61177	179431
2096	Step-By-Step Directions From a B	2047	100	2147	20.47	48.46%	Algorithms	String, Tree, Depth-First Search, Binary	Medium	TRUE	FALSE	FALSE	81683	168568
1217	Minimum Cost to Move Chips to T	2040	266	2306	7.67	71.85%	Algorithms	Array, Math, Greedy,	Easy	TRUE	TRUE	FALSE	112995	157274
327	Count of Range Sum	2032	212	2244	9.58	35.77%	Algorithms	Array, Binary Search, Divide and Conqu	Hard	TRUE	FALSE	FALSE	68752	192201
1299	Replace Elements with Greatest E	2064	198	2262	10.42	73.01%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	292225	400244
896	Monotonic Array	2037	63	2100	32.33	58.43%	Algorithms	Array,	Easy	TRUE	TRUE	FALSE	261273	447186
686	Repeated String Match	2029	936	2965	2.17	34.2%	Algorithms	String, String Matching,	Medium	TRUE	FALSE	FALSE	139061	406620
563	Binary Tree Tilt	2019	2083	4102	0.97	60.19%	Algorithms	Tree, Depth-First Search, Binary Tree,	Easy	TRUE	TRUE	FALSE	189754	315270
2218	Maximum Value of K Coins From	2033	35	2068	58.09	61.68%	Algorithms	Array, Dynamic Programming, Prefix Su	Hard	TRUE	TRUE	FALSE	56384	91416
1833	Maximum Ice Cream Bars	2005	654	2659	3.07	73.89%	Algorithms	Array, Greedy, Sorting,	Medium	TRUE	TRUE	FALSE	140652	190354
642	Design Search Autocomplete Sys	1999	140	2139	14.28	48.64%	Algorithms	String, Design, Trie, Data Stream,	Hard	FALSE	FALSE	FALSE	129763	266809
477	Total Hamming Distance	2002	86	2088	23.28	52.18%	Algorithms	Array, Math, Bit Manipulation,	Medium	TRUE	TRUE	FALSE	98214	188210
857	Minimum Cost to Hire K Workers	1993	253	2246	7.88	52.28%	Algorithms	Array, Greedy, Sorting, Heap (Priority Q	Hard	TRUE	TRUE	FALSE	59054	112963
648	Replace Words	1997	165	2162	12.1	62.68%	Algorithms	Array, Hash Table, String, Trie,	Medium	TRUE	TRUE	FALSE	119322	190358
1325	Delete Leaves With a Given Valu	1993	35	2028	56.94	74.65%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	TRUE	FALSE	87749	117546
1354	Construct Target Array With Multi	1982	159	2141	12.47	36.26%	Algorithms	Array, Heap (Priority Queue),	Hard	TRUE	TRUE	FALSE	64139	176865
2035	Partition Array Into Two Arrays to	2031	112	2143	18.13	18.93%	Algorithms	Array, Two Pointers, Binary Search, Dyn	Hard	TRUE	FALSE	FALSE	14070	74322
985	Sum of Even Numbers After Quer	1985	313	2298	6.34	68.1%	Algorithms	Array, Simulation,	Medium	TRUE	TRUE	FALSE	132035	193896
508	Most Frequent Subtree Sum	1986	283	2269	7.02	65.05%	Algorithms	Hash Table, Tree, Depth-First Search, B	Medium	TRUE	TRUE	FALSE	126777	194879
1009	Complement of Base 10 Integer	1995	100	2095	19.95	61.39%	Algorithms	Bit Manipulation,	Easy	TRUE	TRUE	FALSE	180146	293439
937	Reorder Data in Log Files	1973	4295	6268	0.46	56.38%	Algorithms	Array, String, Sorting,	Medium	TRUE	TRUE	FALSE	342475	607410
846	Hand of Straights	1995	143	2138	13.95	56.14%	Algorithms	Array, Hash Table, Greedy, Sorting,	Medium	TRUE	FALSE	FALSE	117730	209701
1334	Find the City With the Smallest N	1996	75	2071	26.61	55.04%	Algorithms	Dynamic Programming, Graph, Shortest	Medium	TRUE	FALSE	FALSE	63354	115103

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Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
419	Battleships in a Board	1976	890	2866	2.22	74.88%	Algorithms	Array, Depth-First Search, Matrix,	Medium	TRUE	FALSE	FALSE	181838	242833
1367	Linked List in Binary Tree	1966	62	2028	31.71	43.74%	Algorithms	Linked List, Tree, Depth-First Search, Br	Medium	TRUE	FALSE	FALSE	65896	150637
1769	Minimum Number of Operations t	1968	74	2042	26.59	85.26%	Algorithms	Array, String,	Medium	TRUE	FALSE	FALSE	102514	120243
935	Knight Dialer	1958	384	2342	5.1	50.63%	Algorithms	Dynamic Programming,	Medium	TRUE	FALSE	FALSE	100038	197585
1095	Find in Mountain Array	1969	75	2044	26.25	35.31%	Algorithms	Array, Binary Search, Interactive,	Hard	TRUE	FALSE	FALSE	60494	171317
668	Kth Smallest Number in Multiplica	1939	52	1991	37.29	51.39%	Algorithms	Math, Binary Search,	Hard	TRUE	TRUE	FALSE	56226	109406
1473	Paint House III	1932	140	2072	13.8	61.52%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	55960	90962
1768	Merge Strings Alternately	2004	36	2040	55.67	82.76%	Algorithms	Two Pointers, String,	Easy	TRUE	TRUE	FALSE	191739	231674
1295	Find Numbers with Even Number	1951	113	2064	17.27	77.02%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	554937	720545
1326	Minimum Number of Taps to Ope	1929	121	2050	15.94	47.41%	Algorithms	Array, Dynamic Programming, Greedy,	Hard	TRUE	FALSE	FALSE	68663	144833
325	Maximum Size Subarray Sum Eq	1915	58	1973	33.02	49.24%	Algorithms	Array, Hash Table, Prefix Sum,	Medium	FALSE	FALSE	FALSE	172519	350345
1161	Maximum Level Sum of a Binary	1943	67	2010	29	66.01%	Algorithms	Tree, Depth-First Search, Breadth-First S	Medium	TRUE	TRUE	FALSE	128793	195097
348	Design Tic-Tac-Toe	1913	113	2026	16.93	57.55%	Algorithms	Array, Hash Table, Design, Matrix,	Medium	FALSE	TRUE	FALSE	210657	366018
165	Compare Version Numbers	1913	2433	4346	0.79	35.8%	Algorithms	Two Pointers, String,	Medium	TRUE	TRUE	FALSE	349291	975540
313	Super Ugly Number	1914	346	2260	5.53	45.44%	Algorithms	Array, Math, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	117264	258077
594	Longest Harmonious Subsequen	1918	182	2100	10.54	53.6%	Algorithms	Array, Hash Table, Sorting,	Easy	TRUE	TRUE	FALSE	134989	251847
166	Fraction to Recurring Decimal	1913	3443	5356	0.56	24.36%	Algorithms	Hash Table, Math, String,	Medium	TRUE	TRUE	FALSE	206866	849110
1976	Number of Ways to Arrive at Dest	1937	70	2007	27.67	30.52%	Algorithms	Dynamic Programming, Graph, Topologi	Medium	TRUE	FALSE	FALSE	31158	102086
546	Remove Boxes	1911	110	2021	17.37	47.56%	Algorithms	Array, Dynamic Programming, Memoiza	Hard	TRUE	TRUE	FALSE	39719	83512
629	K Inverse Pairs Array	1902	218	2120	8.72	42.6%	Algorithms	Dynamic Programming,	Hard	TRUE	TRUE	FALSE	58369	137006
828	Count Unique Characters of All S	1907	238	2145	8.01	51.61%	Algorithms	Hash Table, String, Dynamic Programmi	Hard	TRUE	FALSE	FALSE	64081	124158
690	Employee Importance	1904	1301	3205	1.46	65.69%	Algorithms	Hash Table, Depth-First Search, Breadth	Medium	TRUE	TRUE	FALSE	193875	295121
1171	Remove Zero Sum Consecutive N	1909	83	1992	23	43.21%	Algorithms	Hash Table, Linked List,	Medium	TRUE	FALSE	FALSE	45960	106376
1498	Number of Subsequences That S	3338	293	3631	11.39	44.96%	Algorithms	Array, Two Pointers, Binary Search, Sor	Medium	TRUE	TRUE	FALSE	94353	209872
89	Gray Code	1900	2509	4409	0.76	57.33%	Algorithms	Math, Backtracking, Bit Manipulation,	Medium	TRUE	TRUE	FALSE	262492	457833
1291	Sequential Digits	1880	107	1987	17.57	61.25%	Algorithms	Enumeration,	Medium	TRUE	TRUE	FALSE	89658	146392
1504	Count Submatrices With All Ones	1880	148	2028	12.7	57.4%	Algorithms	Array, Dynamic Programming, Stack, Ma	Medium	TRUE	FALSE	FALSE	44423	77386
813	Largest Sum of Averages	1887	91	1978	20.74	52.95%	Algorithms	Array, Dynamic Programming, Prefix Su	Medium	TRUE	TRUE	FALSE	46689	88174
362	Design Hit Counter	1872	198	2070	9.45	68.37%	Algorithms	Array, Hash Table, Binary Search, Desig	Medium	FALSE	TRUE	FALSE	206922	302648
412	Fizz Buzz	1917	263	2180	7.29	70.17%	Algorithms	Math, String, Simulation,	Easy	TRUE	TRUE	TRUE	963824	1373504
917	Reverse Only Letters	1876	64	1940	29.31	62.27%	Algorithms	Two Pointers, String,	Easy	TRUE	TRUE	FALSE	165427	265638
773	Sliding Puzzle	1853	47	1900	39.43	64.08%	Algorithms	Array, Breadth-First Search, Matrix,	Hard	TRUE	TRUE	FALSE	84958	132589
375	Guess Number Higher or Lower I	1844	1989	3833	0.93	47%	Algorithms	Math, Dynamic Programming, Game The	Medium	TRUE	FALSE	FALSE	105752	224988
1525	Number of Good Ways to Split a	1838	44	1882	41.77	68.81%	Algorithms	String, Dynamic Programming, Bit Manip	Medium	TRUE	FALSE	FALSE	89506	130074
2306	Naming a Company	1837	66	1903	27.83	47.08%	Algorithms	Array, Hash Table, String, Bit Manipulati	Hard	TRUE	TRUE	FALSE	55276	117410
1025	Divisor Game	1834	3781	5615	0.49	67.66%	Algorithms	Math, Dynamic Programming, Brainteas	Easy	TRUE	FALSE	FALSE	203129	300242
535	Encode and Decode TinyURL	1828	3493	5321	0.52	85.98%	Algorithms	Hash Table, String, Design, Hash Functi	Medium	TRUE	TRUE	FALSE	229453	266865
732	My Calendar III	1823	252	2075	7.23	71.56%	Algorithms	Binary Search, Design, Segment Tree, O	Hard	TRUE	TRUE	FALSE	83766	117053
873	Length of Longest Fibonacci Subs	1822	64	1886	28.47	48.29%	Algorithms	Array, Hash Table, Dynamic Programmir	Medium	TRUE	TRUE	FALSE	56282	116547
689	Maximum Sum of 3 Non-Overlapp	1820	100	1920	18.2	48.9%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	67297	137631
716	Max Stack	1814	499	2313	3.64	45.15%	Algorithms	Linked List, Stack, Design, Doubly-Linke	Hard	FALSE	TRUE	FALSE	141441	313254
178	Rank Scores	1820	241	2061	7.55	60.53%	Database	Database,	Medium	TRUE	TRUE	FALSE	300857	497054
252	Meeting Rooms	1818	87	1905	20.9	57.32%	Algorithms	Array, Sorting,	Easy	FALSE	TRUE	TRUE	340862	594699
888	Fair Candy Swap	1824	327	2151	5.58	60.79%	Algorithms	Array, Hash Table, Binary Search, Sortir	Easy	TRUE	TRUE	FALSE	101879	167597
1857	Largest Color Value in a Directed	1824	61	1885	29.9	52.13%	Algorithms	Hash Table, Dynamic Programming, Gra	Hard	TRUE	TRUE	FALSE	54602	104738
836	Rectangle Overlap	1806	437	2243	4.13	43.92%	Algorithms	Math, Geometry,	Easy	TRUE	TRUE	FALSE	124286	282984
859	Buddy Strings	1810	1136	2946	1.59	29.2%	Algorithms	Hash Table, String,	Easy	TRUE	TRUE	FALSE	146775	502740
223	Rectangle Area	1804	1577	3381	1.14	45.21%	Algorithms	Math, Geometry,	Medium	TRUE	TRUE	FALSE	200922	444382
475	Heaters	1798	1109	2907	1.62	36.59%	Algorithms	Array, Two Pointers, Binary Search, Sor	Medium	TRUE	FALSE	FALSE	101755	278122
636	Exclusive Time of Functions	1782	2577	4359	0.69	61.21%	Algorithms	Array, Stack,	Medium	TRUE	FALSE	FALSE	189068	308892
1926	Nearest Exit from Entrance in Ma	1790	65	1855	27.54	48.9%	Algorithms	Array, Breadth-First Search, Matrix,	Medium	TRUE	TRUE	FALSE	79418	162424
1347	Minimum Number of Steps to Mal	1794	77	1871	23.3	77.85%	Algorithms	Hash Table, String, Counting,	Medium	TRUE	FALSE	FALSE	128869	165537
939	Minimum Area Rectangle	1781	264	2045	6.75	52.96%	Algorithms	Array, Hash Table, Math, Geometry, Sor	Medium	TRUE	TRUE	FALSE	122346	231025
860	Lemonade Change	1802	143	1945	12.6	52.91%	Algorithms	Array, Greedy,	Easy	TRUE	TRUE	FALSE	129455	244685
317	Shortest Distance from All Buildin	1765	239	2004	7.38	42.55%	Algorithms	Array, Breadth-First Search, Matrix,	Hard	FALSE	TRUE	FALSE	154164	362271
1663	Smallest String With A Given Nun	1757	57	1814	30.82	66.72%	Algorithms	String, Greedy,	Medium	TRUE	TRUE	FALSE	87900	131752
975	Odd Even Jump	1758	445	2203	3.95	38.92%	Algorithms	Array, Dynamic Programming, Stack, Mo	Hard	TRUE	FALSE	FALSE	72935	187379
595	Big Countries	1786	1140	2926	1.57	69.64%	Database	Database,	Easy	TRUE	TRUE	FALSE	632330	908006
529	Minesweeper	1763	977	2740	1.8	65.75%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	FALSE	FALSE	136834	208114
1552	Magnetic Force Between Two Ba	1756	100	1856	17.56	58.44%	Algorithms	Array, Binary Search, Sorting,	Medium	TRUE	FALSE	FALSE	41315	70693
1673	Find the Most Competitive Subse	1746	84	1830	20.79	49.25%	Algorithms	Array, Stack, Greedy, Monotonic Stack,	Medium	TRUE	TRUE	FALSE	52248	106086
2316	Count Unreachable Pairs of Node	1749	40	1789	43.73	50.62%	Algorithms	Depth-First Search, Breadth-First Searcl	Medium	TRUE	TRUE	FALSE	72470	143175
1905	Count Sub Islands	1757	52	1809	33.79	67.76%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	FALSE	FALSE	68177	100623
759	Employee Free Time	1743	119	1862	14.65	71.83%	Algorithms	Array, Sorting, Heap (Priority Queue),	Hard	FALSE	FALSE	FALSE	132386	184311
2104	Sum of Subarray Ranges	1752	90	1842	19.47	60.42%	Algorithms	Array, Stack, Monotonic Stack,	Medium	TRUE	TRUE	FALSE	68963	114144
284	Peeking Iterator	1740	993	2733	1.75	58.72%	Algorithms	Array, Design, Iterator,	Medium	TRUE	TRUE	FALSE	207060	352641
1859	Sorting the Sentence	1756	55	1811	31.93	83.89%	Algorithms	String, Sorting,	Easy	TRUE	FALSE	FALSE	115456	137625
1514	Path with Maximum Probability	1757	36	1793	48.81	48.86%	Algorithms	Array, Graph, Heap (Priority Queue), Sh	Medium	TRUE	TRUE	FALSE	65504	134074
1359	Count All Valid Pickup and Delive	1727	152	1879	11.36	62.36%	Algorithms	Math, Dynamic Programming, Combinat	Hard	TRUE	TRUE	FALSE	58618	94003
720	Longest Word in Dictionary	1737	1436	3173	1.21	52%	Algorithms	Array, Hash Table, String, Trie, Sorting,	Medium	TRUE	TRUE	FALSE	136250	262013
1760	Minimum Limit of Balls in a Bag	1734	41	1775	42.29	60.48%	Algorithms	Array, Binary Search,	Medium	TRUE	FALSE	FALSE	31488	52060
730	Count Different Palindromic Subs	1721	90	1811	19.12	44.46%	Algorithms	String, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	32855	73897
1752	Check if Array Is Sorted and Rota	1783	81	1864	22.01	50.14%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	90892	181260
599	Minimum Index Sum of Two Lists	1724	374	2098	4.61	53.58%	Algorithms	Array, Hash Table, String,	Easy	TRUE	TRUE	FALSE	190122	354817
436	Find Right Interval	1735	292	2027	5.94	50.98%	Algorithms	Array, Binary Search, Sorting,	Medium	TRUE	TRUE	FALSE	94003	184386
305	Number of Islands II	1716	56	1772	30.64	39.62%	Algorithms	Array, Union Find,	Hard	FALSE	TRUE	FALSE	130961	330561
1123	Lowest Common Ancestor of Dee	1712	789	2501	2.17	70.98%	Algorithms	Hash Table, Tree, Depth-First Search, B	Medium	TRUE	FALSE	FALSE	90939	128120
1032	Stream of Characters	1703	176	1879	9.68	51.64%	Algorithms	Array, String, Design, Trie, Data Stream,	Hard	TRUE	TRUE	FALSE	82259	159288
1405	Longest Happy String	1713	230	1943	7.45	57.35%	Algorithms	String, Greedy, Heap (Priority Queue),	Medium	TRUE	FALSE	FALSE	65415	114072
818	Race Car	1701	166	1867	10.25	43.36%	Algorithms	Dynamic Programming,	Hard	TRUE	TRUE	FALSE	76429	176256
978	Longest Turbulent Subarray	1699	195	1894	8.71	47.21%	Algorithms	Array, Dynamic Programming, Sliding W	Medium	TRUE	TRUE	FALSE	84184	178316
1704	Determine if String Halves Are Ali	1688	79	1767	21.37	77.71%	Algorithms	String, Counting,	Easy	TRUE	TRUE	FALSE	189534	243900
1475	Final Prices With a Special Disco	1697	93	1790	18.25	76.17%	Algorithms	Array, Stack, Monotonic Stack,	Easy	TRUE	TRUE	FALSE	108471	142407
321	Create Maximum Number	1685	339	2024	4.97	29.16%	Algorithms	Stack, Greedy, Monotonic Stack,	Hard	TRUE	FALSE	FALSE	54793	187921
182	Duplicate Emails	1689	61	1750	27.69	70.83%	Database	Database,	Easy	TRUE	TRUE	FALSE	507760	716828
184	Department Highest Salary	1685	171	1856	9.85	50.07%	Database	Database,	Medium	TRUE	TRUE	FALSE	300702	600559
1304	Find N Unique Integers Sum up to	1686	549	2235	3.07	76.9%	Algorithms	Array, Math,	Easy	TRUE	FALSE	FALSE	185046	240622
820	Short Encoding of Words	1673	631	2304	2.65	60.57%	Algorithms	Array, Hash Table, String, Trie,	Medium	TRUE	TRUE	FALSE	91933	151779
386	Lexicographical Numbers	1682	129	1811	13.04	61.77%	Algorithms	Depth-First Search, Trie,	Medium	TRUE	FALSE	FALSE	101982	165111
965	Univalued Binary Tree	1679	61	1740	27.52	69.83%	Algorithms	Tree, Depth-First Search, Breadth-First	Easy	TRUE	FALSE	FALSE	191722	274570
2130	Maximum Twin Sum of a Linked L	1691	43	1734	39.33	80.46%	Algorithms	Linked List, Two Pointers, Stack,	Medium	TRUE	TRUE	FALSE	93756	116521

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Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
1190	Reverse Substrings Between Eac	1664	45	1709	36.98	65.92%	Algorithms	String, Stack,	Medium	TRUE	FALSE	FALSE	61422	93171
1140	Stone Game II	1660	293	1953	5.67	64.6%	Algorithms	Array, Math, Dynamic Programming, Ga	Medium	TRUE	TRUE	FALSE	46625	72174
270	Closest Binary Search Tree Value	1654	96	1750	17.23	54.52%	Algorithms	Binary Search, Tree, Depth-First Search	Easy	FALSE	TRUE	FALSE	285321	523374
1108	Defanging an IP Address	1666	1680	3346	0.99	89.04%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	519206	583115
899	Orderly Queue	1652	595	2247	2.78	66.08%	Algorithms	Math, String, Sorting,	Hard	TRUE	TRUE	FALSE	65116	98540
490	The Maze	1648	169	1817	9.75	55.91%	Algorithms	Depth-First Search, Breadth-First Search	Medium	FALSE	TRUE	FALSE	143190	256112
768	Max Chunks To Make Sorted II	1646	46	1692	35.78	52.82%	Algorithms	Array, Stack, Greedy, Sorting, Monotoni	Hard	TRUE	FALSE	FALSE	53389	101073
879	Profitable Schemes	1663	114	1777	14.59	49.5%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	56439	114027
1389	Create Target Array in the Given	1653	1610	3263	1.03	85.84%	Algorithms	Array, Simulation,	Easy	TRUE	FALSE	FALSE	194777	226893
1531	String Compression II	1630	120	1750	13.58	49.37%	Algorithms	String, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	43614	88343
1105	Filling Bookcase Shelves	1637	111	1748	14.75	59.49%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	46209	77679
524	Longest Word in Dictionary throu	1628	351	1979	4.64	51%	Algorithms	Array, Two Pointers, String, Sorting,	Medium	TRUE	TRUE	FALSE	141701	277827
352	Data Stream as Disjoint Intervals	1620	344	1964	4.71	59.73%	Algorithms	Binary Search, Design, Ordered Set,	Hard	TRUE	TRUE	FALSE	98724	165288
914	X of a Kind in a Deck of Cards	1631	422	2053	3.86	31.01%	Algorithms	Array, Hash Table, Math, Counting, Num	Easy	TRUE	TRUE	FALSE	105291	339501
671	Second Minimum Node In a Binal	1624	1768	3392	0.92	44.13%	Algorithms	Tree, Depth-First Search, Binary Tree,	Easy	TRUE	TRUE	FALSE	168837	382551
1444	Number of Ways of Cutting a Pizz	1625	90	1715	18.06	63.76%	Algorithms	Array, Dynamic Programming, Memoiza	Hard	TRUE	TRUE	FALSE	61257	96072
1962	Remove Stones to Minimize the T	1625	133	1758	12.22	60.34%	Algorithms	Array, Heap (Priority Queue),	Medium	TRUE	TRUE	FALSE	79820	132286
1346	Check If N and Its Double Exist	1637	176	1813	9.3	36.61%	Algorithms	Array, Hash Table, Two Pointers, Binary	Easy	TRUE	FALSE	FALSE	283418	774145
1356	Sort Integers by The Number of 1	1633	79	1712	20.67	73.36%	Algorithms	Array, Bit Manipulation, Sorting, Countin	Easy	TRUE	FALSE	FALSE	112947	153956
1260	Shift 2D Grid	1609	327	1936	4.92	67.75%	Algorithms	Array, Matrix, Simulation,	Easy	TRUE	TRUE	FALSE	95771	141364
561	Array Partition	1624	216	1840	7.52	77.34%	Algorithms	Array, Greedy, Sorting, Counting Sort,	Easy	TRUE	TRUE	FALSE	399504	516532
541	Reverse String II	1604	3199	4803	0.5	50.44%	Algorithms	Two Pointers, String,	Easy	TRUE	TRUE	FALSE	196656	389906
944	Delete Columns to Make Sorted	1593	2802	4395	0.57	74.75%	Algorithms	Array, String,	Easy	TRUE	TRUE	FALSE	171626	229603
177	Nth Highest Salary	1595	852	2447	1.87	37.73%	Database	Database,	Medium	TRUE	FALSE	FALSE	307860	815987
945	Minimum Increment to Make Arra	1592	50	1642	31.84	51.35%	Algorithms	Array, Greedy, Sorting, Counting,	Medium	TRUE	TRUE	FALSE	76298	148591
1381	Design a Stack With Increment O	1589	82	1671	19.38	77.1%	Algorithms	Array, Stack, Design,	Medium	TRUE	FALSE	FALSE	92519	120003
339	Nested List Weight Sum	1581	362	1943	4.37	82.29%	Algorithms	Depth-First Search, Breadth-First Search	Medium	FALSE	TRUE	TRUE	224002	272209
1262	Greatest Sum Divisible by Three	1577	36	1613	43.81	50.72%	Algorithms	Array, Dynamic Programming, Greedy,	Medium	TRUE	FALSE	FALSE	46273	91229
359	Logger Rate Limiter	1573	184	1757	8.55	75.61%	Algorithms	Hash Table, Design,	Easy	FALSE	TRUE	TRUE	277073	366438
731	My Calendar II	1574	139	1713	11.32	55.02%	Algorithms	Binary Search, Design, Segment Tree, O	Medium	TRUE	TRUE	FALSE	90223	163975
775	Global and Local Inversions	1568	351	1919	4.47	43.24%	Algorithms	Array, Math,	Medium	TRUE	TRUE	FALSE	64565	149334
754	Reach a Number	1567	742	2309	2.11	42.73%	Algorithms	Math, Binary Search,	Medium	TRUE	TRUE	FALSE	46054	107784
552	Student Attendance Record II	1568	246	1814	6.37	41.46%	Algorithms	Dynamic Programming,	Hard	TRUE	TRUE	FALSE	59420	143316
1464	Maximum Product of Two Elemer	1582	185	1767	8.55	80.09%	Algorithms	Array, Sorting, Heap (Priority Queue),	Easy	TRUE	FALSE	FALSE	190539	237892
2279	Maximum Bags With Full Capacit	1553	64	1617	24.27	67.73%	Algorithms	Array, Greedy, Sorting,	Medium	TRUE	TRUE	FALSE	85357	126020
709	To Lower Case	1560	2620	4180	0.6	82.46%	Algorithms	String,	Easy	TRUE	TRUE	FALSE	422237	512047
1186	Maximum Subarray Sum with One	1553	54	1607	28.76	41.51%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	39165	94353
197	Rising Temperature	1587	475	2062	3.34	44.7%	Database	Database,	Easy	TRUE	TRUE	FALSE	332354	743525
819	Most Common Word	1544	2893	4437	0.53	44.7%	Algorithms	Hash Table, String, Counting,	Easy	TRUE	TRUE	FALSE	325518	728235
370	Range Addition	1534	80	1614	19.18	71.17%	Algorithms	Array, Prefix Sum,	Medium	FALSE	TRUE	FALSE	87104	122394
539	Minimum Time Difference	1546	239	1785	6.47	56.49%	Algorithms	Array, Math, String, Sorting,	Medium	TRUE	FALSE	FALSE	125053	221373
1446	Consecutive Characters	1542	30	1572	51.4	61.01%	Algorithms	String,	Easy	TRUE	TRUE	FALSE	140514	230305
728	Self Dividing Numbers	1544	359	1903	4.3	77.96%	Algorithms	Math,	Easy	TRUE	TRUE	FALSE	206182	264474
1477	Find Two Non-overlapping Sub-a	1537	76	1613	20.22	36.72%	Algorithms	Array, Hash Table, Binary Search, Dyna	Medium	TRUE	FALSE	FALSE	43694	119004
1282	Group the People Given the Grou	1534	528	2062	2.91	85.57%	Algorithms	Array, Hash Table,	Medium	TRUE	FALSE	FALSE	102247	119484
1379	Find a Corresponding Node of a E	1536	1851	3387	0.83	86.51%	Algorithms	Tree, Depth-First Search, Breadth-First S	Easy	TRUE	TRUE	FALSE	192474	222496
1332	Remove Palindromic Subsequenc	1523	1653	3176	0.92	76.22%	Algorithms	Two Pointers, String,	Easy	TRUE	TRUE	FALSE	120866	158583
627	Swap Salary	1536	558	2094	2.75	83.05%	Database	Database,	Easy	TRUE	TRUE	FALSE	352250	424138
1483	Kth Ancestor of a Tree Node	1532	100	1632	15.32	33.76%	Algorithms	Binary Search, Dynamic Programming, T	Hard	TRUE	FALSE	FALSE	27185	80534
180	Consecutive Numbers	1529	222	1751	6.89	46.49%	Database	Database,	Medium	TRUE	TRUE	FALSE	252218	542504
1024	Video Stitching	1522	52	1574	29.27	50.45%	Algorithms	Array, Dynamic Programming, Greedy,	Medium	TRUE	FALSE	FALSE	57340	113654
1530	Number of Good Leaf Nodes Pair	1518	36	1554	42.17	61.18%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	FALSE	FALSE	34758	56811
346	Moving Average from Data Strear	1507	151	1658	9.98	77.13%	Algorithms	Array, Design, Queue, Data Stream,	Easy	FALSE	TRUE	TRUE	309383	401096
1296	Divide Array in Sets of K Consec	1517	101	1618	15.02	56.38%	Algorithms	Array, Hash Table, Greedy, Sorting,	Medium	TRUE	TRUE	FALSE	72313	128259
988	Smallest String Starting From Lea	1513	207	1720	7.31	50.31%	Algorithms	String, Tree, Depth-First Search, Binary	Medium	TRUE	TRUE	FALSE	66959	133078
1368	Minimum Cost to Make at Least C	1513	16	1529	94.56	61.64%	Algorithms	Array, Breadth-First Search, Graph, Hea	Hard	TRUE	FALSE	FALSE	40245	65294
1773	Count Items Matching a Rule	1513	154	1667	9.82	84.44%	Algorithms	Array, String,	Easy	TRUE	FALSE	FALSE	158243	187398
2149	Rearrange Array Elements by Sig	1539	75	1614	20.52	81.16%	Algorithms	Array, Two Pointers, Simulation,	Medium	TRUE	FALSE	FALSE	80837	99597
677	Map Sum Pairs	1496	140	1636	10.69	56.78%	Algorithms	Hash Table, String, Design, Trie,	Medium	TRUE	TRUE	FALSE	103376	182074
915	Partition Array into Disjoint Interv	1503	72	1575	20.88	48.5%	Algorithms	Array,	Medium	TRUE	TRUE	FALSE	74984	154611
249	Group Shifted Strings	1492	292	1784	5.11	64.33%	Algorithms	Array, Hash Table, String,	Medium	FALSE	TRUE	FALSE	190781	296549
1039	Minimum Score Triangulation of F	1492	146	1638	10.22	55.77%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	34484	61833
1060	Missing Element in Sorted Array	1486	57	1543	26.07	54.8%	Algorithms	Array, Binary Search,	Medium	FALSE	TRUE	FALSE	113529	207151
910	Smallest Range II	1488	416	1904	3.58	35.29%	Algorithms	Array, Math, Greedy, Sorting,	Medium	TRUE	TRUE	FALSE	47105	133487
1013	Partition Array Into Three Parts W	1490	140	1630	10.64	42.59%	Algorithms	Array, Greedy,	Easy	TRUE	FALSE	FALSE	79366	186360
2115	Find All Possible Recipes from Gi	1505	78	1583	19.29	48.58%	Algorithms	Array, Hash Table, String, Graph, Topolo	Medium	TRUE	FALSE	FALSE	66759	137421
870	Advantage Shuffle	1486	92	1578	16.15	51.9%	Algorithms	Array, Two Pointers, Greedy, Sorting,	Medium	TRUE	TRUE	FALSE	60716	116990
936	Stamping The Sequence	1475	215	1690	6.86	62.77%	Algorithms	String, Stack, Greedy, Queue,	Hard	TRUE	TRUE	FALSE	56452	89940
185	Department Top Three Salaries	1490	200	1690	7.45	50.5%	Database	Database,	Hard	TRUE	TRUE	FALSE	219702	435026
962	Maximum Width Ramp	1479	42	1521	35.21	48.87%	Algorithms	Array, Stack, Monotonic Stack,	Medium	TRUE	FALSE	FALSE	40160	82185
1052	Grumpy Bookstore Owner	1478	122	1600	12.11	57.11%	Algorithms	Array, Sliding Window,	Medium	TRUE	FALSE	FALSE	63415	111041
952	Largest Component Size by Com	1472	87	1559	16.92	40.01%	Algorithms	Array, Math, Union Find,	Hard	TRUE	TRUE	FALSE	48985	122434
940	Distinct Subsequences II	1465	33	1498	44.39	43.79%	Algorithms	String, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	33169	75743
609	Find Duplicate File in System	1454	1621	3075	0.9	67.7%	Algorithms	Array, Hash Table, String,	Medium	TRUE	TRUE	FALSE	144591	213585
1493	Longest Subarray of 1's After Del	1521	31	1552	49.06	60.64%	Algorithms	Array, Dynamic Programming, Sliding W	Medium	TRUE	FALSE	FALSE	63513	104744
1497	Check If Array Pairs Are Divisible	1464	81	1545	18.07	38.95%	Algorithms	Array, Hash Table, Counting,	Medium	TRUE	FALSE	FALSE	41085	105477
1266	Minimum Time Visiting All Points	1455	178	1633	8.17	79.07%	Algorithms	Array, Math, Geometry,	Easy	TRUE	FALSE	FALSE	135442	171289
259	3Sum Smaller	1438	138	1576	10.42	50.64%	Algorithms	Array, Two Pointers, Binary Search, Sor	Medium	FALSE	TRUE	FALSE	134929	266466
1510	Stone Game IV	1436	64	1500	22.44	60.12%	Algorithms	Math, Dynamic Programming, Game The	Hard	TRUE	TRUE	FALSE	65141	108357
1509	Minimum Difference Between Lar	1447	165	1612	8.77	54.64%	Algorithms	Array, Greedy, Sorting,	Medium	TRUE	FALSE	FALSE	75341	137892
2136	Earliest Possible Day of Full Bloo	1439	77	1516	18.69	73.01%	Algorithms	Array, Greedy, Sorting,	Hard	TRUE	TRUE	FALSE	47981	65719
1028	Recover a Tree From Preorder Tr	1439	38	1477	37.87	73.27%	Algorithms	String, Tree, Depth-First Search, Binary	Hard	TRUE	FALSE	FALSE	42765	58368
276	Paint Fence	1430	373	1803	3.83	44.65%	Algorithms	Dynamic Programming,	Medium	FALSE	TRUE	FALSE	98167	219864
292	Nim Game	1435	2527	3962	0.57	56.15%	Algorithms	Math, Brainteaser, Game Theory,	Easy	TRUE	TRUE	FALSE	323421	576011
1371	Find the Longest Substring Conta	1430	54	1484	26.48	63.13%	Algorithms	Hash Table, String, Bit Manipulation, Pre	Medium	TRUE	FALSE	FALSE	22674	35914
1189	Maximum Number of Balloons	1443	83	1526	17.39	60.86%	Algorithms	Hash Table, String, Counting,	Easy	TRUE	FALSE	FALSE	148461	243954
1614	Maximum Nesting Depth of the P	1448	238	1686	6.08	82.06%	Algorithms	String, Stack,	Easy	TRUE	FALSE	FALSE	129637	157980
1416	Restore The Array	1455	48	1503	30.31	48.88%	Algorithms	String, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	53462	109368
1380	Lucky Numbers in a Matrix	1432	75	1507	19.09	70.67%	Algorithms	Array, Matrix,	Easy	TRUE	FALSE	FALSE	84198	119148
1574	Shortest Subarray to be Removed	1430	53	1483	26.98	37.33%	Algorithms	Array, Two Pointers, Binary Search, Stac	Medium	TRUE	FALSE	FALSE	25903	69384
1684	Count the Number of Consistent S	1423	58	1481	24.53	82.36%	Algorithms	Array, Hash Table, String, Bit Manipulati	Easy	TRUE	FALSE	FALSE	130582	158554

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528	Random Pick with Weight	1425	586	2011	2.43	46.09%	Algorithms	Array, Math, Binary Search, Prefix Sum,	Medium	TRUE	TRUE	FALSE	362601	786730
811	Subdomain Visit Count	1409	1261	2670	1.12	75.55%	Algorithms	Array, Hash Table, String, Counting,	Medium	TRUE	TRUE	FALSE	209244	276954
1218	Longest Arithmetic Subsequence	1426	48	1474	29.71	51.96%	Algorithms	Array, Hash Table, Dynamic Programming	Medium	TRUE	TRUE	FALSE	61262	117898
1963	Minimum Number of Swaps to Ma	1418	48	1466	29.54	69.25%	Algorithms	Two Pointers, String, Stack, Greedy,	Medium	TRUE	FALSE	FALSE	46756	67519
957	Prison Cells After N Days	1398	1673	3071	0.84	39.03%	Algorithms	Array, Hash Table, Math, Bit Manipulatio	Medium	TRUE	TRUE	FALSE	152323	390264
1331	Rank Transform of an Array	1408	69	1477	20.41	59.36%	Algorithms	Array, Hash Table, Sorting,	Easy	TRUE	FALSE	FALSE	83943	141413
954	Array of Doubled Pairs	1405	139	1544	10.11	39.07%	Algorithms	Array, Hash Table, Greedy, Sorting,	Medium	TRUE	TRUE	FALSE	81278	208024
1109	Corporate Flight Bookings	1401	153	1554	9.16	60.72%	Algorithms	Array, Prefix Sum,	Medium	TRUE	FALSE	FALSE	52362	86239
727	Minimum Window Subsequence	1406	85	1491	16.54	43.14%	Algorithms	String, Dynamic Programming, Sliding W	Hard	FALSE	TRUE	FALSE	85644	198541
333	Largest BST Subtree	1390	111	1501	12.52	42.87%	Algorithms	Dynamic Programming, Tree, Depth-Firs	Medium	FALSE	TRUE	FALSE	96548	225228
861	Score After Flipping Matrix	1398	171	1569	8.18	74.87%	Algorithms	Array, Greedy, Bit Manipulation, Matrix,	Medium	TRUE	TRUE	FALSE	41699	55695
1197	Minimum Knight Moves	1385	384	1769	3.61	39.68%	Algorithms	Breadth-First Search,	Medium	FALSE	TRUE	FALSE	135039	340333
2089	Find Target Indices After Sorting	1411	67	1478	21.06	76.06%	Algorithms	Array, Binary Search, Sorting,	Easy	TRUE	FALSE	FALSE	117589	154605
2256	Minimum Average Difference	1386	159	1545	8.72	43.05%	Algorithms	Array, Prefix Sum,	Medium	TRUE	FALSE	FALSE	75777	176017
1680	Concatenation of Consecutive Bir	1380	432	1812	3.19	57%	Algorithms	Math, Bit Manipulation, Simulation,	Medium	TRUE	TRUE	FALSE	87355	153244
1901	Find a Peak Element II	1414	96	1510	14.73	52.02%	Algorithms	Array, Binary Search, Matrix,	Medium	TRUE	FALSE	FALSE	38150	73332
487	Max Consecutive Ones II	1389	24	1413	57.88	49.72%	Algorithms	Array, Dynamic Programming, Sliding W	Medium	FALSE	TRUE	FALSE	121856	245105
639	Decode Ways II	1385	791	2176	1.75	30.4%	Algorithms	String, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	67206	221108
1289	Minimum Falling Path Sum II	1392	78	1470	17.85	58.38%	Algorithms	Array, Dynamic Programming, Matrix,	Hard	TRUE	FALSE	FALSE	41245	70649
458	Poor Pigs	1379	2815	4194	0.49	62.53%	Algorithms	Math, Dynamic Programming, Combinat	Hard	TRUE	TRUE	FALSE	74091	118494
843	Guess the Word	1380	1647	3027	0.84	41.23%	Algorithms	Array, Math, String, Interactive, Game T	Hard	TRUE	FALSE	FALSE	131178	318133
1871	Jump Game VII	1390	76	1466	18.29	24.95%	Algorithms	Two Pointers, String, Prefix Sum,	Medium	TRUE	FALSE	FALSE	34833	139637
1608	Special Array With X Elements G	1393	232	1625	6	60.51%	Algorithms	Array, Binary Search, Sorting,	Easy	TRUE	FALSE	FALSE	67003	110729
1639	Number of Ways to Form a Targe	1390	70	1460	19.86	53.9%	Algorithms	Array, String, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	48406	89811
432	All O`one Data Structure	1378	156	1534	8.83	36.56%	Algorithms	Hash Table, Linked List, Design, Doubly	Hard	TRUE	FALSE	FALSE	68952	188577
679	24 Game	1370	233	1603	5.88	49.19%	Algorithms	Array, Math, Backtracking,	Hard	TRUE	TRUE	FALSE	71331	144998
1309	Decrypt String from Alphabet to In	1377	100	1477	13.77	79.79%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	108751	136294
826	Most Profit Assigning Work	1375	122	1497	11.27	44.97%	Algorithms	Array, Two Pointers, Binary Search, Gre	Medium	TRUE	TRUE	FALSE	55078	122484
2225	Find Players With Zero or One Lo	1362	87	1449	15.66	72.32%	Algorithms	Array, Hash Table, Sorting, Counting,	Medium	TRUE	TRUE	FALSE	92741	128233
1488	Avoid Flood in The City	1356	257	1613	5.28	26.52%	Algorithms	Array, Hash Table, Binary Search, Gree	Medium	TRUE	FALSE	FALSE	31043	117062
1944	Number of Visible People in a Qu	1355	38	1393	35.66	68.81%	Algorithms	Array, Stack, Monotonic Stack,	Hard	TRUE	FALSE	FALSE	33649	48904
587	Erect the Fence	1359	634	1993	2.14	52.15%	Algorithms	Array, Math, Geometry,	Hard	TRUE	TRUE	FALSE	54117	103780
588	Design In-Memory File System	1342	142	1484	9.45	48.53%	Algorithms	Hash Table, String, Design, Trie,	Hard	FALSE	TRUE	FALSE	85162	175501
1413	Minimum Value to Get Positive S	1353	282	1635	4.8	67.19%	Algorithms	Array, Prefix Sum,	Easy	TRUE	TRUE	FALSE	100126	149009
880	Decoded String at Index	1338	207	1545	6.46	28.35%	Algorithms	String, Stack,	Medium	TRUE	TRUE	FALSE	36716	129500
2114	Maximum Number of Words Foun	1361	44	1405	30.93	86.91%	Algorithms	Array, String,	Easy	TRUE	FALSE	FALSE	184052	211767
969	Pancake Sorting	1337	1414	2751	0.95	70.18%	Algorithms	Array, Two Pointers, Greedy, Sorting,	Medium	TRUE	TRUE	FALSE	84164	119919
600	Non-negative Integers without Co	1337	125	1462	10.7	39.17%	Algorithms	Dynamic Programming,	Hard	TRUE	TRUE	FALSE	34435	87904
1104	Path In Zigzag Labelled Binary Tr	1335	294	1629	4.54	75.08%	Algorithms	Math, Tree, Binary Tree,	Medium	TRUE	FALSE	FALSE	39635	52789
500	Keyboard Row	1332	1066	2398	1.25	69.64%	Algorithms	Array, Hash Table, String,	Easy	TRUE	FALSE	FALSE	186202	267368
1005	Maximize Sum Of Array After K N	1331	98	1429	13.58	50.8%	Algorithms	Array, Greedy, Sorting,	Easy	TRUE	FALSE	FALSE	71948	141629
1732	Find the Highest Altitude	1360	117	1477	11.62	79.01%	Algorithms	Array, Prefix Sum,	Easy	TRUE	TRUE	FALSE	115690	146426
1232	Check If It Is a Straight Line	1325	183	1508	7.24	40.2%	Algorithms	Array, Math, Geometry,	Easy	TRUE	TRUE	FALSE	150745	374945
764	Largest Plus Sign	1325	211	1536	6.28	48.29%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	53077	109922
330	Patching Array	1325	127	1452	10.43	40.41%	Algorithms	Array, Greedy,	Hard	TRUE	TRUE	FALSE	61934	153280
1160	Find Words That Can Be Formed	1324	144	1468	9.19	67.37%	Algorithms	Array, Hash Table, String,	Easy	TRUE	FALSE	FALSE	145121	215402
1720	Decode XORed Array	1325	195	1520	6.79	85.8%	Algorithms	Array, Bit Manipulation,	Easy	TRUE	FALSE	FALSE	112956	131654
1654	Minimum Jumps to Reach Home	1314	240	1554	5.48	29.2%	Algorithms	Array, Dynamic Programming, Breadth-F	Medium	TRUE	FALSE	FALSE	36039	123442
396	Rotate Function	1321	247	1568	5.35	41.25%	Algorithms	Array, Math, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	74102	179621
638	Shopping Offers	1310	706	2016	1.86	53.11%	Algorithms	Array, Dynamic Programming, Backtrack	Medium	TRUE	TRUE	FALSE	52812	99439
1436	Destination City	1305	67	1372	19.48	77.38%	Algorithms	Hash Table, String,	Easy	TRUE	FALSE	FALSE	125534	162239
1700	Number of Students Unable to Ea	1314	83	1397	15.83	69.06%	Algorithms	Array, Stack, Queue, Simulation,	Easy	TRUE	FALSE	FALSE	65312	94577
1310	XOR Queries of a Subarray	1298	37	1335	35.08	72.26%	Algorithms	Array, Bit Manipulation, Prefix Sum,	Medium	TRUE	FALSE	FALSE	47767	66102
1863	Sum of All Subset XOR Totals	1310	118	1428	11.1	80.33%	Algorithms	Array, Math, Backtracking, Bit Manipulat	Easy	TRUE	FALSE	FALSE	54757	68168
1590	Make Sum Divisible by P	1293	52	1345	24.87	27.91%	Algorithms	Array, Hash Table, Prefix Sum,	Medium	TRUE	FALSE	FALSE	21941	78602
1669	Merge In Between Linked Lists	1299	164	1463	7.92	73.64%	Algorithms	Linked List,	Medium	TRUE	FALSE	FALSE	71435	97006
1481	Least Number of Unique Integers	1298	133	1431	9.76	55.56%	Algorithms	Array, Hash Table, Greedy, Sorting, Cou	Medium	TRUE	FALSE	FALSE	96682	174006
1286	Iterator for Combination	1286	102	1388	12.61	73.29%	Algorithms	String, Backtracking, Design, Iterator,	Medium	TRUE	TRUE	FALSE	67982	92762
1910	Remove All Occurrences of a Sub	1310	46	1356	28.48	74.76%	Algorithms	String,	Medium	TRUE	FALSE	FALSE	62804	84010
467	Unique Substrings in Wraparound	1289	161	1450	8.01	38.67%	Algorithms	String, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	39855	103066
1678	Goal Parser Interpretation	1298	83	1381	15.64	86.67%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	183168	211337
161	One Edit Distance	1285	178	1463	7.22	34.15%	Algorithms	Two Pointers, String,	Medium	FALSE	TRUE	FALSE	188736	552663
427	Construct Quad Tree	1276	1630	2906	0.78	74.59%	Algorithms	Array, Divide and Conquer, Tree, Matrix,	Medium	TRUE	TRUE	FALSE	94072	126116
1352	Product of the Last K Numbers	1279	61	1340	20.97	50.08%	Algorithms	Array, Math, Design, Queue, Data Strea	Medium	TRUE	FALSE	FALSE	69930	139631
465	Optimal Account Balancing	1272	122	1394	10.43	49.18%	Algorithms	Array, Dynamic Programming, Backtrack	Hard	FALSE	TRUE	FALSE	78696	160011
715	Range Module	1279	103	1382	12.42	44.64%	Algorithms	Design, Segment Tree, Ordered Set,	Hard	TRUE	FALSE	FALSE	58883	131903
2181	Merge Nodes in Between Zeros	1300	24	1324	54.17	86.07%	Algorithms	Linked List, Simulation,	Medium	TRUE	FALSE	FALSE	75256	87439
898	Bitwise ORs of Subarrays	1275	192	1467	6.64	37.31%	Algorithms	Array, Dynamic Programming, Bit Manip	Medium	TRUE	TRUE	FALSE	30987	83061
1387	Sort Integers by The Power Value	1279	106	1385	12.07	70.11%	Algorithms	Dynamic Programming, Memoization, So	Medium	TRUE	FALSE	FALSE	78032	111294
780	Reaching Points	1267	208	1475	6.09	32.63%	Algorithms	Math,	Hard	TRUE	TRUE	FALSE	53925	165283
1551	Minimum Operations to Make Arr	1271	164	1435	7.75	81.63%	Algorithms	Math,	Medium	TRUE	FALSE	FALSE	82939	101604
575	Distribute Candies	1275	1267	2542	1.01	66.52%	Algorithms	Array, Hash Table,	Easy	TRUE	TRUE	FALSE	242446	364473
1605	Find Valid Matrix Given Row and	1266	35	1301	36.17	77.8%	Algorithms	Array, Greedy, Matrix,	Medium	TRUE	FALSE	FALSE	34133	43871
357	Count Numbers with Unique Digit	1268	1396	2664	0.91	51.93%	Algorithms	Math, Dynamic Programming, Backtrack	Medium	TRUE	FALSE	FALSE	118100	227406
676	Implement Magic Dictionary	1266	195	1461	6.49	56.97%	Algorithms	Hash Table, String, Design, Trie,	Medium	TRUE	TRUE	FALSE	72018	126411
2006	Count Number of Pairs With Abso	1279	29	1308	44.1	82.79%	Algorithms	Array, Hash Table, Counting,	Easy	TRUE	FALSE	FALSE	97575	117861
1671	Minimum Number of Removals to	1272	19	1291	66.95	42.26%	Algorithms	Array, Binary Search, Dynamic Program	Hard	TRUE	FALSE	FALSE	21532	50957
943	Find the Shortest Superstring	1261	141	1402	8.94	44.34%	Algorithms	Array, String, Dynamic Programming, Bi	Hard	TRUE	TRUE	FALSE	26106	58872
835	Image Overlap	1249	455	1704	2.75	63.81%	Algorithms	Array, Matrix,	Medium	TRUE	TRUE	FALSE	89253	139883
545	Boundary of Binary Tree	1245	1995	3240	0.62	44.55%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	FALSE	TRUE	FALSE	119517	268295
829	Consecutive Numbers Sum	1247	1342	2589	0.93	41.59%	Algorithms	Math, Enumeration,	Hard	TRUE	FALSE	FALSE	78495	188730
1491	Average Salary Excluding the Min	2046	174	2220	11.76	63.78%	Algorithms	Array, Sorting,	Easy	TRUE	TRUE	FALSE	295727	463673
390	Elimination Game	1250	635	1885	1.97	45.96%	Algorithms	Math, Recursion,	Medium	TRUE	TRUE	FALSE	58192	126605
1114	Print in Order	1245	188	1433	6.62	68.48%	Concurrency	Concurrency,	Easy	TRUE	TRUE	FALSE	130286	190265
1191	K-Concatenation Maximum Sum	1250	103	1353	12.14	23.73%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	30181	127207
1526	Minimum Number of Increments o	1250	60	1310	20.83	68.89%	Algorithms	Array, Dynamic Programming, Stack, Gr	Medium	TRUE	FALSE	FALSE	32069	46553
1124	Longest Well-Performing Interval	1237	102	1339	12.13	34.59%	Algorithms	Array, Hash Table, Stack, Monotonic Sta	Medium	TRUE	FALSE	FALSE	26859	77660
1275	Find Winner on a Tic Tac Toe Ga	1239	304	1543	4.08	54.24%	Algorithms	Array, Hash Table, Matrix, Simulation,	Easy	TRUE	TRUE	FALSE	102321	188630
1406	Stone Game III	1234	27	1261	45.7	59.39%	Algorithms	Array, Math, Dynamic Programming, Ga	Hard	TRUE	FALSE	FALSE	43154	72663
1442	Count Triplets That Can Form Tw	1225	55	1280	22.27	76.15%	Algorithms	Array, Hash Table, Math, Bit Manipulatio	Medium	TRUE	FALSE	FALSE	32267	42373
272	Closest Binary Search Tree Value	1222	39	1261	31.33	58.45%	Algorithms	Two Pointers, Stack, Tree, Depth-First S	Hard	FALSE	TRUE	FALSE	110608	189234

Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
902	Numbers At Most N Given Digit S	1221	95	1316	12.85	41.49%	Algorithms	Array, Math, String, Binary Search, Dyna	Hard	TRUE	TRUE	FALSE	40109	96683
1167	Minimum Cost to Connect Sticks	1221	152	1373	8.03	68.55%	Algorithms	Array, Greedy, Heap (Priority Queue),	Medium	FALSE	TRUE	TRUE	104484	152426
1145	Binary Tree Coloring Game	1222	201	1423	6.08	51.77%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	FALSE	FALSE	41273	79721
1712	Ways to Split Array Into Three Su	1218	95	1313	12.82	32.75%	Algorithms	Array, Two Pointers, Binary Search, Pre	Medium	TRUE	FALSE	FALSE	28250	86267
319	Bulb Switcher	2286	2847	5133	0.8	52.46%	Algorithms	Math, Brainteaser,	Medium	TRUE	TRUE	FALSE	189675	361546
243	Shortest Word Distance	1207	107	1314	11.28	65.05%	Algorithms	Array, String,	Easy	FALSE	TRUE	FALSE	201314	309486
1102	Path With Maximum Minimum Va	1212	119	1331	10.18	53.3%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	FALSE	TRUE	FALSE	57226	107368
1748	Sum of Unique Elements	1226	29	1255	42.28	76.38%	Algorithms	Array, Hash Table, Counting,	Easy	TRUE	FALSE	FALSE	117624	153998
505	The Maze II	1210	52	1262	23.27	52.55%	Algorithms	Depth-First Search, Breadth-First Search	Medium	FALSE	TRUE	FALSE	95464	181649
693	Binary Number with Alternating B	1202	109	1311	11.03	61.61%	Algorithms	Bit Manipulation,	Easy	TRUE	TRUE	FALSE	114198	185369
1042	Flower Planting With No Adjacent	1208	697	1905	1.73	50.64%	Algorithms	Depth-First Search, Breadth-First Search	Medium	TRUE	FALSE	FALSE	66911	132119
961	N-Repeated Element in Size 2N A	1195	318	1513	3.76	76.11%	Algorithms	Array, Hash Table,	Easy	TRUE	TRUE	FALSE	206473	271279
1178	Number of Valid Words for Each	1186	82	1268	14.46	46.28%	Algorithms	Array, Hash Table, String, Bit Manipulati	Hard	TRUE	TRUE	FALSE	28681	61974
848	Shifting Letters	1192	112	1304	10.64	45.13%	Algorithms	Array, String,	Medium	TRUE	TRUE	FALSE	85907	190359
401	Binary Watch	1190	2215	3405	0.54	52.54%	Algorithms	Backtracking, Bit Manipulation,	Easy	TRUE	FALSE	FALSE	125825	239498
884	Uncommon Words from Two Sen	1198	156	1354	7.68	66.41%	Algorithms	Hash Table, String,	Easy	TRUE	TRUE	FALSE	118620	178610
1486	XOR Operation in an Array	1193	312	1505	3.82	84.73%	Algorithms	Math, Bit Manipulation,	Easy	TRUE	FALSE	FALSE	156157	184293
1247	Minimum Swaps to Make Strings	1188	229	1417	5.19	64.1%	Algorithms	Math, String, Greedy,	Medium	TRUE	FALSE	FALSE	33781	52703
738	Monotone Increasing Digits	1184	96	1280	12.33	47.32%	Algorithms	Math, Greedy,	Medium	TRUE	FALSE	FALSE	45261	95645
1856	Maximum Subarray Min-Product	1196	89	1285	13.44	37.95%	Algorithms	Array, Stack, Monotonic Stack, Prefix Su	Medium	TRUE	FALSE	FALSE	21210	55884
365	Water and Jug Problem	1193	1343	2536	0.89	37.94%	Algorithms	Math, Depth-First Search, Breadth-First	Medium	TRUE	FALSE	FALSE	81436	214621
271	Encode and Decode Strings	1188	333	1521	3.57	43.12%	Algorithms	Array, String, Design,	Medium	FALSE	TRUE	FALSE	143288	332268
1884	Egg Drop With 2 Eggs and N Floo	1192	106	1298	11.25	70.83%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	34588	48835
855	Exam Room	1181	443	1624	2.67	43.4%	Algorithms	Design, Heap (Priority Queue), Ordered	Medium	TRUE	FALSE	FALSE	54931	126577
1886	Determine Whether Matrix Can B	1193	97	1290	12.3	56.01%	Algorithms	Array, Matrix,	Easy	TRUE	FALSE	FALSE	53639	95763
1344	Angle Between Hands of a Clock	1179	226	1405	5.22	63.29%	Algorithms	Math,	Medium	TRUE	TRUE	FALSE	106280	167936
265	Paint House II	1184	34	1218	34.82	53.15%	Algorithms	Array, Dynamic Programming,	Hard	FALSE	TRUE	FALSE	110495	207885
1055	Shortest Way to Form String	1178	65	1243	18.12	59.79%	Algorithms	Two Pointers, String, Greedy,	Medium	FALSE	TRUE	FALSE	79662	133236
1462	Course Schedule IV	1177	54	1231	21.8	49.04%	Algorithms	Depth-First Search, Breadth-First Search	Medium	TRUE	FALSE	FALSE	43503	88711
384	Shuffle an Array	1181	858	2039	1.38	57.87%	Algorithms	Array, Math, Randomized,	Medium	TRUE	TRUE	FALSE	305868	528515
2011	Final Value of Variable After Perf	1194	154	1348	7.75	88.66%	Algorithms	Array, String, Simulation,	Easy	TRUE	FALSE	FALSE	230800	260309
1366	Rank Teams by Votes	1178	131	1309	8.99	57.83%	Algorithms	Array, Hash Table, String, Sorting, Coun	Medium	TRUE	FALSE	FALSE	53773	92977
1524	Number of Sub-arrays With Odd	1173	51	1224	23	43.25%	Algorithms	Array, Math, Dynamic Programming, Pre	Medium	TRUE	FALSE	FALSE	32485	75108
1650	Lowest Common Ancestor of a Bi	1154	40	1194	28.85	77.44%	Algorithms	Hash Table, Tree, Binary Tree,	Medium	FALSE	FALSE	FALSE	158765	205017
1267	Count Servers that Communicate	1163	78	1241	14.91	59.62%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	FALSE	FALSE	52052	87305
726	Number of Atoms	1154	275	1429	4.2	52.24%	Algorithms	Hash Table, String, Stack, Sorting,	Hard	TRUE	TRUE	FALSE	53346	102124
878	Nth Magical Number	1154	148	1302	7.8	35.33%	Algorithms	Math, Binary Search,	Hard	TRUE	TRUE	FALSE	33371	94468
233	Number of Digit One	1165	1324	2489	0.88	33.95%	Algorithms	Math, Dynamic Programming, Recursion	Hard	TRUE	TRUE	FALSE	76896	226521
388	Longest Absolute File Path	1150	2353	3503	0.49	46.68%	Algorithms	String, Stack, Depth-First Search,	Medium	TRUE	FALSE	FALSE	142278	304805
405	Convert a Number to Hexadecima	1157	194	1351	5.96	46.86%	Algorithms	Math, Bit Manipulation,	Easy	TRUE	FALSE	FALSE	120705	257615
1664	Ways to Make a Fair Array	1150	33	1183	34.85	63.28%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	30941	48892
1428	Leftmost Column with at Least a	1142	130	1272	8.78	53.49%	Algorithms	Array, Binary Search, Matrix, Interactive,	Medium	FALSE	TRUE	FALSE	165428	309290
1499	Max Value of Equation	1155	43	1198	26.86	45.51%	Algorithms	Array, Queue, Sliding Window, Heap (Pr	Hard	TRUE	FALSE	FALSE	37585	82585
398	Random Pick Index	1140	1216	2356	0.94	62.51%	Algorithms	Hash Table, Math, Reservoir Sampling,	Medium	TRUE	TRUE	FALSE	189378	302958
397	Integer Replacement	1137	464	1601	2.45	35.22%	Algorithms	Dynamic Programming, Greedy, Bit Man	Medium	TRUE	FALSE	FALSE	99205	281664
1653	Minimum Deletions to Make Strin	1134	33	1167	34.36	58.94%	Algorithms	String, Dynamic Programming, Stack,	Medium	TRUE	FALSE	FALSE	34684	58843
1343	Number of Sub-arrays of Size K a	1156	81	1237	14.27	67.68%	Algorithms	Array, Sliding Window,	Medium	TRUE	FALSE	FALSE	57511	84979
1054	Distant Barcodes	1131	43	1174	26.3	45.95%	Algorithms	Array, Hash Table, Greedy, Sorting, Hea	Medium	TRUE	FALSE	FALSE	37130	80812
1876	Substrings of Size Three with Dis	1145	30	1175	38.17	71.35%	Algorithms	Hash Table, String, Sliding Window, Cou	Easy	TRUE	FALSE	FALSE	78268	109699
777	Swap Adjacent in LR String	1116	887	2003	1.26	36.78%	Algorithms	Two Pointers, String,	Medium	TRUE	FALSE	FALSE	70137	190685
1615	Maximal Network Rank	1121	194	1315	5.78	58.71%	Algorithms	Graph,	Medium	TRUE	FALSE	FALSE	62781	106927
805	Split Array With Same Average	1108	129	1237	8.59	25.65%	Algorithms	Array, Math, Dynamic Programming, Bit	Hard	TRUE	FALSE	FALSE	30544	119084
1456	Maximum Number of Vowels in a	2571	84	2655	30.61	59.07%	Algorithms	String, Sliding Window,	Medium	TRUE	TRUE	FALSE	135262	228964
280	Wiggle Sort	1108	96	1204	11.54	67.07%	Algorithms	Array, Greedy, Sorting,	Medium	FALSE	TRUE	FALSE	129704	193384
1791	Find Center of Star Graph	1111	135	1246	8.23	83.52%	Algorithms	Graph,	Easy	TRUE	FALSE	FALSE	136617	163576
1361	Validate Binary Tree Nodes	1108	312	1420	3.55	39.71%	Algorithms	Tree, Depth-First Search, Breadth-First S	Medium	TRUE	FALSE	FALSE	43207	108805
364	Nested List Weight Sum II	1093	402	1495	2.72	66.51%	Algorithms	Stack, Depth-First Search, Breadth-First	Medium	FALSE	TRUE	FALSE	129422	194597
2265	Count Nodes Equal to Average of	1107	23	1130	48.13	85.04%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	FALSE	FALSE	39902	46922
675	Cut Off Trees for Golf Event	1090	639	1729	1.71	34.07%	Algorithms	Array, Breadth-First Search, Heap (Prior	Hard	TRUE	TRUE	FALSE	62279	182803
1151	Minimum Swaps to Group All 1's	1091	13	1104	83.92	60.91%	Algorithms	Array, Sliding Window,	Medium	FALSE	TRUE	TRUE	55698	91444
549	Binary Tree Longest Consecutive	1088	87	1175	12.51	49.49%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	FALSE	TRUE	FALSE	50222	101487
786	K-th Smallest Prime Fraction	1096	47	1143	23.32	51.87%	Algorithms	Array, Binary Search, Sorting, Heap (Pri	Medium	TRUE	TRUE	FALSE	35087	67644
2160	Minimum Sum of Four Digit Numb	1121	114	1235	9.83	86.56%	Algorithms	Math, Greedy, Sorting,	Easy	TRUE	FALSE	FALSE	86509	99937
837	New 21 Game	1087	730	1817	1.49	36.18%	Algorithms	Math, Dynamic Programming, Sliding Wi	Medium	TRUE	TRUE	FALSE	34933	96561
250	Count Univalue Subtrees	1086	380	1466	2.86	55.53%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	FALSE	TRUE	FALSE	138637	249682
1439	Find the Kth Smallest Sum of a M	1089	14	1103	77.79	61.45%	Algorithms	Array, Binary Search, Heap (Priority Que	Hard	TRUE	FALSE	FALSE	28995	47182
1313	Decompress Run-Length Encode	1094	1256	2350	0.87	85.73%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	227155	264952
2101	Detonate the Maximum Bombs	1103	78	1181	14.14	42.25%	Algorithms	Array, Math, Depth-First Search, Breadth	Medium	TRUE	FALSE	FALSE	31522	74613
1425	Constrained Subsequence Sum	1085	48	1133	22.6	47.62%	Algorithms	Array, Dynamic Programming, Queue, S	Hard	TRUE	FALSE	FALSE	24288	51002
1749	Maximum Absolute Sum of Any S	1077	17	1094	63.35	58.49%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	31176	53305
1201	Ugly Number III	1075	470	1545	2.29	28.98%	Algorithms	Math, Binary Search, Number Theory,	Medium	TRUE	TRUE	FALSE	26971	93083
255	Verify Preorder Sequence in Bina	1067	79	1146	13.51	48.32%	Algorithms	Stack, Tree, Binary Search Tree, Recursi	Medium	FALSE	FALSE	FALSE	70774	146464
2289	Steps to Make Array Non-decreas	1079	111	1190	9.72	20.92%	Algorithms	Array, Linked List, Stack, Monotonic Sta	Medium	TRUE	FALSE	FALSE	14835	70925
1877	Minimize Maximum Pair Sum in A	1073	260	1333	4.13	79.88%	Algorithms	Array, Two Pointers, Greedy, Sorting,	Medium	TRUE	FALSE	FALSE	73250	91703
298	Binary Tree Longest Consecutive	1064	232	1296	4.59	52.85%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	FALSE	TRUE	FALSE	138339	261765
254	Factor Combinations	1066	62	1128	17.19	49.13%	Algorithms	Array, Backtracking,	Medium	FALSE	TRUE	FALSE	120531	245308
839	Similar String Groups	2139	210	2349	10.19	54.37%	Algorithms	Array, String, Depth-First Search, Bread	Hard	TRUE	TRUE	FALSE	107511	197743
1015	Smallest Integer Divisible by K	1068	842	1910	1.27	46.86%	Algorithms	Hash Table, Math,	Medium	TRUE	TRUE	FALSE	59258	126450
1855	Maximum Distance Between a Pa	1076	26	1102	41.38	53.37%	Algorithms	Array, Two Pointers, Binary Search, Gre	Medium	TRUE	TRUE	FALSE	42368	79379
1570	Dot Product of Two Sparse Vecto	1061	138	1199	7.69	90.32%	Algorithms	Array, Hash Table, Two Pointers, Design	Medium	FALSE	TRUE	FALSE	184823	204636
1502	Can Make Arithmetic Progression	1079	65	1144	16.6	67.62%	Algorithms	Array, Sorting,	Easy	TRUE	TRUE	FALSE	132316	195682
833	Find And Replace in String	1065	920	1985	1.16	53.93%	Algorithms	Array, String, Sorting,	Medium	TRUE	FALSE	FALSE	134765	249871
858	Mirror Reflection	1060	2505	3565	0.42	63.02%	Algorithms	Math, Geometry, Number Theory,	Medium	TRUE	TRUE	FALSE	76001	120597
708	Insert into a Sorted Circular Linke	1057	697	1754	1.52	34.57%	Algorithms	Linked List,	Medium	FALSE	TRUE	FALSE	130355	377105
1392	Longest Happy Prefix	1063	31	1094	34.29	44.78%	Algorithms	String, Rolling Hash, String Matching, Ha	Hard	TRUE	FALSE	FALSE	29940	66859
582	Kill Process	1047	20	1067	52.35	68.78%	Algorithms	Array, Hash Table, Tree, Depth-First Sea	Medium	TRUE	TRUE	TRUE	79212	115033
664	Strange Printer	1051	97	1148	10.84	46.93%	Algorithms	String, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	32119	68444
781	Rabbits in Forest	1063	551	1614	1.93	54.63%	Algorithms	Array, Hash Table, Math, Greedy,	Medium	TRUE	TRUE	FALSE	46352	84847
995	Minimum Number of K Consecuti	1061	56	1117	18.95	51.14%	Algorithms	Array, Bit Manipulation, Queue, Sliding V	Hard	TRUE	TRUE	FALSE	30674	59982
196	Delete Duplicate Emails	1070	191	1261	5.6	61.13%	Database	Database,	Easy	TRUE	TRUE	FALSE	386828	632795
296	Best Meeting Point	1044	87	1131	12	60.08%	Algorithms	Array, Math, Sorting, Matrix,	Hard	FALSE	TRUE	FALSE	67690	112665

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842	Split Array into Fibonacci Sequen	1044	286	1330	3.65	38.43%	Algorithms	String, Backtracking,	Medium	TRUE	TRUE	FALSE	35419	92167
1603	Design Parking System	1058	376	1434	2.81	87.85%	Algorithms	Design, Simulation, Counting,	Easy	TRUE	TRUE	FALSE	177984	202599
608	Tree Node	1064	115	1179	9.25	71.53%	Database	Database,	Medium	TRUE	TRUE	FALSE	125915	176027
425	Word Squares	1038	67	1105	15.49	52.85%	Algorithms	Array, String, Backtracking, Trie,	Hard	FALSE	TRUE	FALSE	69833	132126
1991	Find the Middle Index in Array	1051	48	1099	21.9	67.27%	Algorithms	Array, Prefix Sum,	Easy	TRUE	FALSE	FALSE	63782	94819
1561	Maximum Number of Coins You (	1046	122	1168	8.57	79.21%	Algorithms	Array, Math, Greedy, Sorting, Game The	Medium	TRUE	FALSE	FALSE	66505	83958
262	Trips and Users	1041	595	1636	1.75	37.06%	Database	Database,	Hard	TRUE	FALSE	FALSE	147642	398443
1685	Sum of Absolute Differences in a	1041	31	1072	33.58	63.13%	Algorithms	Array, Math, Prefix Sum,	Medium	TRUE	FALSE	FALSE	27677	43843
418	Sentence Screen Fitting	1037	513	1550	2.02	35.63%	Algorithms	String, Dynamic Programming, Simulatic	Medium	FALSE	FALSE	FALSE	93087	261289
1609	Even Odd Tree	1043	55	1098	18.96	54.53%	Algorithms	Tree, Breadth-First Search, Binary Tree,	Medium	TRUE	FALSE	FALSE	44396	81414
1135	Connecting Cities With Minimum	1031	59	1090	17.47	61.41%	Algorithms	Union Find, Graph, Heap (Priority Queue	Medium	FALSE	TRUE	FALSE	66387	108108
1099	Two Sum Less Than K	1029	116	1145	8.87	61.09%	Algorithms	Array, Two Pointers, Binary Search, Sor	Easy	FALSE	TRUE	TRUE	116483	190686
506	Relative Ranks	1040	53	1093	19.62	60.88%	Algorithms	Array, Sorting, Heap (Priority Queue),	Easy	TRUE	FALSE	FALSE	124464	204445
1424	Diagonal Traverse II	1030	85	1115	12.12	50.47%	Algorithms	Array, Sorting, Heap (Priority Queue),	Medium	TRUE	FALSE	FALSE	47972	95046
854	K-Similar Strings	1024	56	1080	18.29	40.02%	Algorithms	String, Breadth-First Search,	Hard	TRUE	FALSE	FALSE	41195	102937
1763	Longest Nice Substring	1034	720	1754	1.44	61.35%	Algorithms	Hash Table, String, Divide and Conquer,	Easy	TRUE	FALSE	FALSE	38531	62810
772	Basic Calculator III	1021	269	1290	3.8	48.97%	Algorithms	Math, String, Stack, Recursion,	Hard	FALSE	FALSE	FALSE	104398	213190
1255	Maximum Score Words Formed b	1028	51	1079	20.16	72.3%	Algorithms	Array, String, Dynamic Programming, Ba	Hard	TRUE	FALSE	FALSE	30429	42086
1762	Buildings With an Ocean View	1019	130	1149	7.84	79.03%	Algorithms	Array, Stack, Monotonic Stack,	Medium	FALSE	TRUE	FALSE	141122	178560
1168	Optimize Water Distribution in a \	1020	35	1055	29.14	64.54%	Algorithms	Union Find, Graph, Minimum Spanning T	Hard	FALSE	TRUE	FALSE	39892	61813
1492	The kth Factor of n	1087	247	1334	4.4	63.39%	Algorithms	Math, Number Theory,	Medium	TRUE	TRUE	FALSE	118816	187444
1300	Sum of Mutated Array Closest to	1018	131	1149	7.77	43.75%	Algorithms	Array, Binary Search, Sorting,	Medium	TRUE	FALSE	FALSE	33147	75773
1234	Replace the Substring for Balanc	1019	190	1209	5.36	37.23%	Algorithms	String, Sliding Window,	Medium	TRUE	FALSE	FALSE	28332	76097
747	Largest Number At Least Twice o	1016	846	1862	1.2	47.29%	Algorithms	Array, Sorting,	Easy	TRUE	FALSE	FALSE	203810	430939
2235	Add Two Integers	1035	2517	3552	0.41	88.21%	Algorithms	Math,	Easy	TRUE	FALSE	FALSE	279475	316824
244	Shortest Word Distance II	1006	305	1311	3.3	60.88%	Algorithms	Array, Hash Table, Two Pointers, String,	Medium	FALSE	TRUE	FALSE	147221	241806
1252	Cells with Odd Values in a Matrix	1011	1367	2378	0.74	78.53%	Algorithms	Array, Math, Simulation,	Easy	TRUE	FALSE	FALSE	95198	121232
1292	Maximum Side Length of a Squar	1006	83	1089	12.12	53.34%	Algorithms	Array, Binary Search, Matrix, Prefix Sum	Medium	TRUE	FALSE	FALSE	30272	56749
470	Implement Rand10() Using Rand	1004	335	1339	3	46.26%	Algorithms	Math, Rejection Sampling, Randomized,	Medium	FALSE	TRUE	FALSE	71853	155318
2034	Stock Price Fluctuation	1010	54	1064	18.7	48.83%	Algorithms	Hash Table, Design, Heap (Priority Que	Medium	TRUE	TRUE	FALSE	56845	116422
1484	Group Sold Products By The Date	1022	74	1096	13.81	78.55%	Database	Database,	Easy	TRUE	FALSE	FALSE	124691	158741
428	Serialize and Deserialize N-ary T	992	57	1049	17.4	66.06%	Algorithms	String, Tree, Depth-First Search, Breadt	Hard	FALSE	FALSE	FALSE	78783	119253
1638	Count Substrings That Differ by C	996	317	1313	3.14	71.22%	Algorithms	Hash Table, String, Dynamic Programmi	Medium	TRUE	FALSE	FALSE	24693	34671
851	Loud and Rich	997	709	1706	1.41	58.53%	Algorithms	Array, Depth-First Search, Graph, Topol	Medium	TRUE	TRUE	FALSE	33822	57780
536	Construct Binary Tree from String	991	150	1141	6.61	56.27%	Algorithms	String, Tree, Depth-First Search, Binary	Medium	FALSE	TRUE	FALSE	83265	147983
616	Add Bold Tag in String	984	176	1160	5.59	48.86%	Algorithms	Array, Hash Table, String, Trie, String M	Medium	FALSE	FALSE	FALSE	82720	169288
1909	Remove One Element to Make th	998	287	1285	3.48	26.18%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	46730	178499
641	Design Circular Deque	989	69	1058	14.33	57.22%	Algorithms	Array, Linked List, Design, Queue,	Medium	TRUE	FALSE	FALSE	56111	98054
1278	Palindrome Partitioning III	986	16	1002	61.63	60.74%	Algorithms	String, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	23356	38454
1630	Arithmetic Subarrays	990	106	1096	9.34	80.41%	Algorithms	Array, Sorting,	Medium	TRUE	FALSE	FALSE	51503	64051
266	Palindrome Permutation	980	67	1047	14.63	66.1%	Algorithms	Hash Table, String, Bit Manipulation,	Easy	FALSE	TRUE	FALSE	181565	274680
306	Additive Number	981	738	1719	1.33	31.09%	Algorithms	String, Backtracking,	Medium	TRUE	FALSE	FALSE	79395	255404
584	Find Customer Referee	1013	287	1300	3.53	69.27%	Database	Database,	Easy	TRUE	TRUE	FALSE	326901	471947
1822	Sign of the Product of an Array	1847	182	2029	10.15	65.97%	Algorithms	Array, Math,	Easy	TRUE	FALSE	FALSE	261249	395996
2008	Maximum Earnings From Taxi	981	17	998	57.71	43.51%	Algorithms	Array, Binary Search, Dynamic Program	Medium	TRUE	FALSE	FALSE	21868	50264
803	Bricks Falling When Hit	975	182	1157	5.36	34.39%	Algorithms	Array, Union Find, Matrix,	Hard	TRUE	TRUE	FALSE	27907	81155
919	Complete Binary Tree Inserter	971	93	1064	10.44	64.85%	Algorithms	Tree, Breadth-First Search, Design, Bina	Medium	TRUE	FALSE	FALSE	45641	70384
626	Exchange Seats	984	420	1404	2.34	69.7%	Database	Database,	Medium	TRUE	TRUE	FALSE	135087	193822
1648	Sell Diminishing-Valued Colored	972	358	1330	2.72	30.43%	Algorithms	Array, Math, Binary Search, Greedy, Sor	Medium	TRUE	FALSE	FALSE	35158	115551
186	Reverse Words in a String II	976	136	1112	7.18	53.02%	Algorithms	Two Pointers, String,	Medium	FALSE	FALSE	FALSE	147841	278862
1854	Maximum Population Year	983	168	1151	5.85	60.08%	Algorithms	Array, Counting,	Easy	TRUE	FALSE	FALSE	48968	81509
1888	Minimum Number of Flips to Mak	974	38	1012	25.63	38.93%	Algorithms	String, Dynamic Programming, Greedy,	Medium	TRUE	FALSE	FALSE	18813	48330
1827	Minimum Operations to Make the	975	49	1024	19.9	78.32%	Algorithms	Array, Greedy,	Easy	TRUE	FALSE	FALSE	67779	86542
864	Shortest Path to Get All Keys	973	42	1015	23.17	45.55%	Algorithms	Array, Bit Manipulation, Breadth-First Se	Hard	TRUE	TRUE	FALSE	31186	68463
1579	Remove Max Number of Edges to	1792	27	1819	66.37	65.54%	Algorithms	Union Find, Graph,	Hard	TRUE	TRUE	FALSE	51553	78657
1828	Queries on Number of Points Insi	970	74	1044	13.11	86.23%	Algorithms	Array, Math, Geometry,	Medium	TRUE	FALSE	FALSE	60553	70220
691	Stickers to Spell Word	966	77	1043	12.55	46.4%	Algorithms	Array, String, Dynamic Programming, Ba	Hard	TRUE	FALSE	FALSE	38131	82178
311	Sparse Matrix Multiplication	995	344	1339	2.89	67.57%	Algorithms	Array, Hash Table, Matrix,	Medium	FALSE	TRUE	FALSE	174951	258920
776	Split BST	961	97	1058	9.91	81.79%	Algorithms	Tree, Binary Search Tree, Recursion, Bin	Medium	FALSE	FALSE	FALSE	92257	112800
1478	Allocate Mailboxes	964	16	980	60.25	55.56%	Algorithms	Array, Math, Dynamic Programming, Sor	Hard	TRUE	FALSE	FALSE	20453	36813
1411	Number of Ways to Paint N × 3 G	960	45	1005	21.33	62.65%	Algorithms	Dynamic Programming,	Hard	TRUE	FALSE	FALSE	29154	46537
2099	Find Subsequence of Length K W	966	90	1056	10.73	42.81%	Algorithms	Array, Hash Table, Sorting, Heap (Priorit	Easy	TRUE	FALSE	FALSE	33843	79062
1340	Jump Game V	961	35	996	27.46	62.27%	Algorithms	Array, Dynamic Programming, Sorting,	Hard	TRUE	FALSE	FALSE	25598	41110
1394	Find Lucky Integer in an Array	968	26	994	37.23	64.73%	Algorithms	Array, Hash Table, Counting,	Easy	TRUE	TRUE	FALSE	94731	146340
482	License Key Formatting	959	1278	2237	0.75	43.32%	Algorithms	String,	Easy	TRUE	TRUE	FALSE	249634	576228
1985	Find the Kth Largest Integer in the	968	118	1086	8.2	44.54%	Algorithms	Array, String, Divide and Conquer, Sortir	Medium	TRUE	FALSE	FALSE	47113	105771
2281	Sum of Total Strength of Wizards	961	81	1042	11.86	27.26%	Algorithms	Array, Stack, Monotonic Stack, Prefix Su	Hard	TRUE	TRUE	FALSE	14343	52613
932	Beautiful Array	951	1393	2344	0.68	65.19%	Algorithms	Array, Math, Divide and Conquer,	Medium	TRUE	FALSE	FALSE	40086	61488
1559	Detect Cycles in 2D Grid	960	24	984	40	48.13%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	FALSE	FALSE	33088	68751
1911	Maximum Alternating Subsequen	959	17	976	56.41	59.26%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	24925	42060
2024	Maximize the Confusion of an Ex	962	18	980	53.44	60.56%	Algorithms	String, Binary Search, Sliding Window, P	Medium	TRUE	TRUE	FALSE	25642	42344
1208	Get Equal Substrings Within Budg	954	57	1011	16.74	48.84%	Algorithms	String, Binary Search, Sliding Window, F	Medium	TRUE	FALSE	FALSE	38828	79498
1136	Parallel Courses	947	22	969	43.05	61.41%	Algorithms	Graph, Topological Sort,	Medium	FALSE	TRUE	FALSE	58733	95644
1546	Maximum Number of Non-Overla	947	24	971	39.46	47.35%	Algorithms	Array, Hash Table, Greedy, Prefix Sum,	Medium	TRUE	FALSE	FALSE	24780	52333
593	Valid Square	943	873	1816	1.08	43.94%	Algorithms	Math, Geometry,	Medium	TRUE	TRUE	FALSE	97708	222373
163	Missing Ranges	936	2825	3761	0.33	32.27%	Algorithms	Array,	Easy	FALSE	TRUE	FALSE	200792	622290
1400	Construct K Palindrome Strings	933	85	1018	10.98	62.76%	Algorithms	Hash Table, String, Greedy, Counting,	Medium	TRUE	FALSE	FALSE	45410	72353
1824	Minimum Sideway Jumps	940	40	980	23.5	49.41%	Algorithms	Array, Dynamic Programming, Greedy,	Medium	TRUE	FALSE	FALSE	28116	56905
1460	Make Two Arrays Equal by Rever	926	130	1056	7.12	72.18%	Algorithms	Array, Hash Table, Sorting,	Easy	TRUE	FALSE	FALSE	106705	147839
65	Valid Number	931	1559	2490	0.6	18.75%	Algorithms	String,	Hard	TRUE	TRUE	FALSE	304878	1625802
1707	Maximum XOR With an Element I	925	29	954	31.9	45.27%	Algorithms	Array, Bit Manipulation, Trie,	Hard	TRUE	FALSE	FALSE	14281	31548
723	Candy Crush	925	460	1385	2.01	76.63%	Algorithms	Array, Two Pointers, Matrix, Simulation,	Medium	FALSE	TRUE	FALSE	63924	83418
1320	Minimum Distance to Type a Wor	923	32	955	28.84	59.42%	Algorithms	String, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	28020	47158
1793	Maximum Score of a Good Subar	924	28	952	33	53.58%	Algorithms	Array, Two Pointers, Binary Search, Sta	Hard	TRUE	FALSE	FALSE	20167	37639
1743	Restore the Array From Adjacent	921	22	943	41.86	68.73%	Algorithms	Array, Hash Table,	Medium	TRUE	FALSE	FALSE	35329	51402
1125	Smallest Sufficient Team	921	15	936	61.4	47.04%	Algorithms	Array, Dynamic Programming, Bit Manip	Hard	TRUE	FALSE	FALSE	19425	41299
1757	Recyclable and Low Fat Products	962	80	1042	12.03	92.27%	Database	Database,	Easy	TRUE	FALSE	FALSE	338437	366801
1057	Campus Bikes	908	171	1079	5.31	57.63%	Algorithms	Array, Greedy, Sorting,	Medium	FALSE	TRUE	FALSE	64409	111759
1980	Find Unique Binary String	918	35	953	26.23	65.3%	Algorithms	Array, String, Backtracking,	Medium	TRUE	FALSE	FALSE	37120	56841
2134	Minimum Swaps to Group All 1's	915	13	928	70.38	51.18%	Algorithms	Array, Sliding Window,	Medium	TRUE	FALSE	FALSE	22017	43017
1688	Count of Matches in Tournament	915	154	1069	5.94	83.03%	Algorithms	Math, Simulation,	Easy	TRUE	FALSE	FALSE	99381	119700

Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
2055	Plates Between Candles	915	33	948	27.73	44.57%	Algorithms	Array, String, Binary Search, Prefix Sum	Medium	TRUE	FALSE	FALSE	30136	67614
817	Linked List Components	909	2047	2956	0.44	57.56%	Algorithms	Array, Hash Table, Linked List,	Medium	TRUE	FALSE	FALSE	80689	140183
361	Bomb Enemy	901	111	1012	8.12	51.39%	Algorithms	Array, Dynamic Programming, Matrix,	Medium	FALSE	TRUE	FALSE	74491	144964
1414	Find the Minimum Number of Fib	904	60	964	15.07	65.42%	Algorithms	Math, Greedy,	Medium	TRUE	FALSE	FALSE	37219	56894
850	Rectangle Area II	897	59	956	15.2	53.93%	Algorithms	Array, Segment Tree, Line Sweep, Orde	Hard	TRUE	TRUE	FALSE	32668	60579
2336	Smallest Number in Infinite Set	1288	122	1410	10.56	75.09%	Algorithms	Hash Table, Design, Heap (Priority Que	Medium	TRUE	TRUE	FALSE	85466	113815
1156	Swap For Longest Repeated Cha	898	80	978	11.23	44.93%	Algorithms	String, Sliding Window,	Medium	TRUE	FALSE	FALSE	27165	60461
1727	Largest Submatrix With Rearrang	899	25	924	35.96	61.46%	Algorithms	Array, Greedy, Sorting, Matrix,	Medium	TRUE	FALSE	FALSE	15195	24723
1051	Height Checker	908	69	977	13.16	75.69%	Algorithms	Array, Sorting, Counting Sort,	Easy	TRUE	FALSE	FALSE	272047	359415
1790	Check if One String Swap Can M	904	49	953	18.45	45.21%	Algorithms	Hash Table, String, Counting,	Easy	TRUE	FALSE	FALSE	86591	191539
1106	Parsing A Boolean Expression	900	49	949	18.37	58.45%	Algorithms	String, Stack, Recursion,	Hard	TRUE	FALSE	FALSE	22919	39214
911	Online Election	892	606	1498	1.47	52.19%	Algorithms	Array, Hash Table, Binary Search, Desig	Medium	TRUE	TRUE	FALSE	49655	95135
2116	Check if a Parentheses String Ca	890	28	918	31.79	30.93%	Algorithms	String, Stack, Greedy,	Medium	TRUE	FALSE	FALSE	15781	51025
1541	Minimum Insertions to Balance a	889	194	1083	4.58	49.73%	Algorithms	String, Stack, Greedy,	Medium	TRUE	FALSE	FALSE	38839	78093
920	Number of Music Playlists	890	92	982	9.67	50.7%	Algorithms	Math, Dynamic Programming, Combinat	Hard	TRUE	TRUE	FALSE	22683	44736
1986	Minimum Number of Work Sessio	887	58	945	15.29	32.87%	Algorithms	Array, Dynamic Programming, Backtrack	Medium	TRUE	FALSE	FALSE	20322	61816
1553	Minimum Number of Days to Eat	882	53	935	16.64	34.75%	Algorithms	Dynamic Programming, Memoization,	Hard	TRUE	FALSE	FALSE	29829	85828
400	Nth Digit	884	1818	2702	0.49	34.17%	Algorithms	Math, Binary Search,	Medium	TRUE	FALSE	FALSE	85236	249425
1818	Minimum Absolute Sum Differenc	888	66	954	13.45	30.54%	Algorithms	Array, Binary Search, Sorting, Ordered S	Medium	TRUE	FALSE	FALSE	21243	69558
1231	Divide Chocolate	881	51	932	17.27	57.55%	Algorithms	Array, Binary Search,	Hard	FALSE	TRUE	FALSE	45557	79155
1786	Number of Restricted Paths From	886	159	1045	5.57	39.17%	Algorithms	Dynamic Programming, Graph, Topologi	Medium	TRUE	FALSE	FALSE	18714	47779
369	Plus One Linked List	877	42	919	20.88	61%	Algorithms	Linked List, Math,	Medium	FALSE	TRUE	TRUE	74787	122602
1518	Water Bottles	883	71	954	12.44	60.44%	Algorithms	Math, Simulation,	Easy	TRUE	FALSE	FALSE	62797	103901
1261	Find Elements in a Contaminated	874	92	966	9.5	76.44%	Algorithms	Hash Table, Tree, Depth-First Search, B	Medium	TRUE	FALSE	FALSE	55553	72677
1297	Maximum Number of Occurrence	877	363	1240	2.42	51.8%	Algorithms	Hash Table, String, Sliding Window,	Medium	TRUE	FALSE	FALSE	41424	79975
1873	Calculate Special Bonus	891	61	952	14.61	58.85%	Database	Database,	Easy	TRUE	FALSE	FALSE	177782	302087
971	Flip Binary Tree To Match Preord	866	261	1127	3.32	50.03%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	TRUE	FALSE	38729	77413
1711	Count Good Meals	873	223	1096	3.91	29.33%	Algorithms	Array, Hash Table,	Medium	TRUE	FALSE	FALSE	32421	110529
996	Number of Squareful Arrays	870	39	909	22.31	49.17%	Algorithms	Array, Math, Dynamic Programming, Ba	Hard	TRUE	FALSE	FALSE	31259	63572
956	Tallest Billboard	869	28	897	31.04	39.76%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	16169	40669
393	UTF-8 Validation	862	2800	3662	0.31	45.07%	Algorithms	Array, Bit Manipulation,	Medium	TRUE	TRUE	FALSE	116948	259463
1419	Minimum Number of Frogs Croak	869	67	936	12.97	50.23%	Algorithms	String, Counting,	Medium	TRUE	FALSE	FALSE	37390	74432
353	Design Snake Game	865	297	1162	2.91	39.15%	Algorithms	Array, Design, Queue, Matrix,	Medium	FALSE	TRUE	FALSE	73828	188566
1284	Minimum Number of Flips to Con	866	84	950	10.31	71.91%	Algorithms	Array, Bit Manipulation, Breadth-First Se	Hard	TRUE	TRUE	FALSE	29394	40876
1816	Truncate Sentence	868	23	891	37.74	83.22%	Algorithms	Array, String,	Easy	TRUE	FALSE	FALSE	104841	125981
247	Strobogrammatic Number II	859	224	1083	3.83	51.57%	Algorithms	Array, String, Recursion,	Medium	FALSE	TRUE	FALSE	129037	250198
1529	Minimum Suffix Flips	861	37	898	23.27	72.62%	Algorithms	String, Greedy,	Medium	TRUE	FALSE	FALSE	39894	54934
358	Rearrange String k Distance Apa	855	37	892	23.11	37.81%	Algorithms	Hash Table, String, Greedy, Sorting, He	Hard	FALSE	TRUE	FALSE	57768	152804
1222	Queens That Can Attack the King	856	142	998	6.03	71.79%	Algorithms	Array, Matrix, Simulation,	Medium	TRUE	FALSE	FALSE	37824	52687
1690	Stone Game VII	854	151	1005	5.66	58.15%	Algorithms	Array, Math, Dynamic Programming, Ga	Medium	TRUE	TRUE	FALSE	30595	52610
1375	Number of Times Binary String Is	864	125	989	6.91	65.82%	Algorithms	Array,	Medium	TRUE	FALSE	FALSE	46632	70846
1103	Distribute Candies to People	852	183	1035	4.66	64.35%	Algorithms	Math, Simulation,	Easy	TRUE	FALSE	FALSE	76473	118838
468	Validate IP Address	852	2599	3451	0.33	26.61%	Algorithms	String,	Medium	TRUE	TRUE	FALSE	142979	537234
1780	Check if Number is a Sum of Pow	850	30	880	28.33	65.98%	Algorithms	Math,	Medium	TRUE	FALSE	FALSE	32688	49539
158	Read N Characters Given read4 I	847	1756	2603	0.48	41.68%	Algorithms	String, Simulation, Interactive,	Hard	FALSE	FALSE	FALSE	175901	421982
562	Longest Line of Consecutive One	851	110	961	7.74	50.26%	Algorithms	Array, Dynamic Programming, Matrix,	Medium	FALSE	TRUE	FALSE	72510	144281
1153	String Transforms Into Another S	846	326	1172	2.6	35.27%	Algorithms	Hash Table, String,	Hard	FALSE	FALSE	FALSE	50606	143484
702	Search in a Sorted Array of Unkn	850	44	894	19.32	71.54%	Algorithms	Array, Binary Search, Interactive,	Medium	FALSE	TRUE	FALSE	87192	121874
1979	Find Greatest Common Divisor of	870	34	904	25.59	77.04%	Algorithms	Array, Math, Number Theory,	Easy	TRUE	FALSE	FALSE	84265	109371
1066	Campus Bikes II	848	80	928	10.6	54.93%	Algorithms	Array, Dynamic Programming, Backtrack	Medium	FALSE	FALSE	FALSE	44875	81701
1229	Meeting Scheduler	843	31	874	27.19	55.26%	Algorithms	Array, Two Pointers, Sorting,	Medium	FALSE	TRUE	FALSE	72238	130726
291	Word Pattern II	846	65	911	13.02	47.12%	Algorithms	Hash Table, String, Backtracking,	Medium	FALSE	FALSE	FALSE	67602	143460
2305	Fair Distribution of Cookies	856	41	897	20.88	61.66%	Algorithms	Array, Dynamic Programming, Backtrack	Medium	TRUE	FALSE	FALSE	23637	38332
1691	Maximum Height by Stacking Cub	858	26	884	33	54.64%	Algorithms	Array, Dynamic Programming, Sorting,	Hard	TRUE	FALSE	FALSE	18128	33175
1415	The k-th Lexicographical String of	844	22	866	38.36	72.6%	Algorithms	String, Backtracking,	Medium	TRUE	FALSE	FALSE	31813	43818
2262	Total Appeal of A String	846	20	866	42.3	56.28%	Algorithms	Hash Table, String, Dynamic Programmi	Hard	TRUE	FALSE	FALSE	23401	41578
1223	Dice Roll Simulation	840	184	1024	4.57	48.65%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	25626	52674
607	Sales Person	856	77	933	11.12	68.54%	Database	Database,	Easy	TRUE	TRUE	FALSE	147522	215243
924	Minimize Malware Spread	843	506	1349	1.67	42.14%	Algorithms	Array, Depth-First Search, Breadth-First	Hard	TRUE	TRUE	FALSE	43653	103586
507	Perfect Number	845	1077	1922	0.78	37.63%	Algorithms	Math,	Easy	TRUE	TRUE	FALSE	135764	360744
2236	Root Equals Sum of Children	858	1105	1963	0.78	83.99%	Algorithms	Tree, Binary Tree,	Easy	TRUE	FALSE	FALSE	128761	153303
1287	Element Appearing More Than 25	836	42	878	19.9	59.31%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	77969	131430
495	Teemo Attacking	871	84	955	10.37	56.89%	Algorithms	Array, Simulation,	Easy	TRUE	TRUE	FALSE	124960	219655
1508	Range Sum of Sorted Subarray S	832	140	972	5.94	58.98%	Algorithms	Array, Two Pointers, Binary Search, Sor	Medium	TRUE	FALSE	FALSE	33138	56189
2221	Find Triangular Sum of an Array	833	40	873	20.83	78.33%	Algorithms	Array, Math, Simulation, Combinatorics,	Medium	TRUE	FALSE	FALSE	55246	70527
1388	Pizza With 3n Slices	834	14	848	59.57	50.38%	Algorithms	Array, Dynamic Programming, Greedy, H	Hard	TRUE	FALSE	FALSE	14962	29699
2192	All Ancestors of a Node in a Direc	846	11	857	76.91	50.66%	Algorithms	Depth-First Search, Breadth-First Searc	Medium	TRUE	FALSE	FALSE	24513	48389
598	Range Addition II	830	906	1736	0.92	55.39%	Algorithms	Array, Math,	Easy	TRUE	TRUE	FALSE	89496	161566
1537	Get the Maximum Score	829	42	871	19.74	39.31%	Algorithms	Array, Two Pointers, Dynamic Programm	Hard	TRUE	FALSE	FALSE	21644	55058
510	Inorder Successor in BST II	826	40	866	20.65	61.03%	Algorithms	Tree, Binary Search Tree, Binary Tree,	Medium	FALSE	TRUE	FALSE	60957	99878
1898	Maximum Number of Removable	836	99	935	8.44	41.21%	Algorithms	Array, String, Binary Search,	Medium	TRUE	FALSE	FALSE	22476	54534
1903	Largest Odd Number in String	852	64	916	13.31	56.44%	Algorithms	Math, String, Greedy,	Easy	TRUE	FALSE	FALSE	59880	106087
1101	The Earliest Moment When Every	834	22	856	37.91	64.64%	Algorithms	Array, Union Find,	Medium	FALSE	TRUE	FALSE	65934	102006
1861	Rotating the Box	826	46	872	17.96	65.37%	Algorithms	Array, Two Pointers, Matrix,	Medium	TRUE	FALSE	FALSE	41205	63034
1138	Alphabet Board Path	824	168	992	4.9	51.97%	Algorithms	Hash Table, String,	Medium	TRUE	FALSE	FALSE	47053	90543
514	Freedom Trail	824	36	860	22.89	46.9%	Algorithms	String, Dynamic Programming, Depth-Fir	Hard	TRUE	FALSE	FALSE	32201	68653
742	Closest Leaf in a Binary Tree	820	166	986	4.94	45.94%	Algorithms	Tree, Depth-First Search, Breadth-First S	Medium	FALSE	FALSE	FALSE	42377	92245
267	Palindrome Permutation II	817	93	910	8.78	40.74%	Algorithms	Hash Table, String, Backtracking,	Medium	FALSE	TRUE	FALSE	61573	151124
1915	Number of Wonderful Substrings	819	54	873	15.17	45.52%	Algorithms	Hash Table, String, Bit Manipulation, Pre	Medium	TRUE	FALSE	FALSE	11137	24464
2226	Maximum Candies Allocated to K	823	35	858	23.51	36.76%	Algorithms	Array, Binary Search,	Medium	TRUE	FALSE	FALSE	27893	75879
1723	Find Minimum Time to Finish All J	826	22	848	37.55	42.44%	Algorithms	Array, Dynamic Programming, Backtrack	Hard	TRUE	FALSE	FALSE	21054	49608
1640	Check Array Formation Through C	819	131	950	6.25	56.28%	Algorithms	Array, Hash Table,	Easy	TRUE	TRUE	FALSE	75106	133457
1870	Minimum Speed to Arrive on Time	821	105	926	7.82	38.77%	Algorithms	Array, Binary Search,	Medium	TRUE	FALSE	FALSE	29493	76080
1187	Make Array Strictly Increasing	816	18	834	45.33	45.53%	Algorithms	Array, Binary Search, Dynamic Program	Hard	TRUE	FALSE	FALSE	14180	31141
2161	Partition Array According to Given	821	59	880	13.92	84.79%	Algorithms	Array, Two Pointers, Simulation,	Medium	TRUE	FALSE	FALSE	49145	57964
2049	Count Nodes With the Highest Sc	816	51	867	16	47.64%	Algorithms	Array, Tree, Depth-First Search, Binary T	Medium	TRUE	FALSE	FALSE	16733	35207
2016	Maximum Difference Between Inc	827	25	852	33.08	54.39%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	59922	110163
2139	Minimum Moves to Reach Target	810	15	825	54	48.96%	Algorithms	Math, Greedy,	Medium	TRUE	FALSE	FALSE	33100	67605
1003	Check If Word Is Valid After Subs	814	462	1276	1.76	58.31%	Algorithms	String, Stack,	Medium	TRUE	FALSE	FALSE	50198	86085
1494	Parallel Courses II	820	64	884	12.81	30.31%	Algorithms	Dynamic Programming, Bit Manipulation	Hard	TRUE	FALSE	FALSE	14301	47178
913	Cat and Mouse	803	140	943	5.74	34.79%	Algorithms	Math, Dynamic Programming, Graph, To	Hard	TRUE	TRUE	FALSE	17312	49763

| | Recursion | DFS | BFS | Graph | Binary | Tree | | Connect/Follow on LinkedIn | | | Click to star the Github Repo |

Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
1775	Equal Sum Arrays With Minimum	806	33	839	24.42	53.06%	Algorithms	Array, Hash Table, Greedy, Counting,	Medium	TRUE	FALSE	FALSE	24868	46871
737	Sentence Similarity II	801	43	844	18.63	49.12%	Algorithms	Array, Hash Table, String, Depth-First S	Medium	FALSE	TRUE	FALSE	65681	133715
809	Expressive Words	801	1818	2619	0.44	46.21%	Algorithms	Array, Two Pointers, String,	Medium	TRUE	FALSE	FALSE	107846	233383
2222	Number of Ways to Select Buildin	805	34	839	23.68	51.08%	Algorithms	String, Dynamic Programming, Prefix Su	Medium	TRUE	FALSE	FALSE	26712	52290
2064	Minimized Maximum of Products	815	29	844	28.1	50.56%	Algorithms	Array, Binary Search,	Medium	TRUE	FALSE	FALSE	20235	40019
824	Goat Latin	802	1182	1984	0.68	67.93%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	157697	232157
2108	Find First Palindromic String in th	804	28	832	28.71	78.61%	Algorithms	Array, Two Pointers, String,	Easy	TRUE	FALSE	FALSE	86741	110341
1753	Maximum Score From Removing	804	48	852	16.75	66.78%	Algorithms	Math, Greedy, Heap (Priority Queue),	Medium	TRUE	FALSE	FALSE	31687	47448
717	1-bit and 2-bit Characters	792	1962	2754	0.4	45.71%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	118140	258435
1745	Palindrome Partitioning IV	791	20	811	39.55	45.25%	Algorithms	String, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	19871	43915
2127	Maximum Employees to Be Invite	795	17	812	46.76	34.97%	Algorithms	Depth-First Search, Graph, Topological	Hard	TRUE	FALSE	FALSE	8794	25144
1802	Maximum Value at a Given Index	789	130	919	6.07	32.48%	Algorithms	Binary Search, Greedy,	Medium	TRUE	TRUE	FALSE	16553	50961
927	Three Equal Parts	785	118	903	6.65	39.51%	Algorithms	Array, Math,	Hard	TRUE	TRUE	FALSE	27982	70820
1598	Crawler Log Folder	787	57	844	13.81	64.57%	Algorithms	Array, String, Stack,	Easy	TRUE	FALSE	FALSE	60036	92971
2196	Create Binary Tree From Descrip	791	16	807	49.44	72.33%	Algorithms	Array, Hash Table, Tree, Depth-First Sea	Medium	TRUE	FALSE	FALSE	26740	36967
1882	Process Tasks Using Servers	779	221	1000	3.52	39.57%	Algorithms	Array, Heap (Priority Queue),	Medium	TRUE	FALSE	FALSE	25725	65008
1203	Sort Items by Groups Respecting	781	106	887	7.37	51.1%	Algorithms	Depth-First Search, Breadth-First Search	Hard	TRUE	FALSE	FALSE	15377	30092
830	Positions of Large Groups	779	118	897	6.6	51.85%	Algorithms	String,	Easy	TRUE	TRUE	FALSE	83293	160626
710	Random Pick with Blacklist	781	104	885	7.51	33.5%	Algorithms	Array, Hash Table, Math, Binary Search	Hard	TRUE	TRUE	FALSE	36546	109104
391	Perfect Rectangle	776	112	888	6.93	32.9%	Algorithms	Array, Line Sweep,	Hard	TRUE	FALSE	FALSE	39392	119750
2121	Intervals Between Identical Eleme	779	29	808	26.86	43.67%	Algorithms	Array, Hash Table, Prefix Sum,	Medium	TRUE	FALSE	FALSE	16055	36765
2140	Solving Questions With Brainpow	2003	51	2054	39.27	55.64%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	78692	141419
1263	Minimum Moves to Move a Box to	777	54	831	14.39	49.03%	Algorithms	Array, Breadth-First Search, Heap (Prior	Hard	TRUE	FALSE	FALSE	25586	52183
683	K Empty Slots	770	679	1449	1.13	36.98%	Algorithms	Array, Binary Indexed Tree, Sliding Wind	Hard	FALSE	FALSE	FALSE	59138	159920
2193	Minimum Number of Moves to Ma	777	65	842	11.95	51.18%	Algorithms	Two Pointers, String, Greedy, Binary Ind	Hard	TRUE	FALSE	FALSE	17861	34895
1981	Minimize the Difference Between	773	130	903	5.95	32.4%	Algorithms	Array, Dynamic Programming, Matrix,	Medium	TRUE	FALSE	FALSE	20716	63933
1632	Rank Transform of a Matrix	769	51	820	15.08	40.91%	Algorithms	Array, Greedy, Union Find, Graph, Topo	Hard	TRUE	TRUE	FALSE	20148	49252
1545	Find Kth Bit in Nth Binary String	773	50	823	15.46	58.6%	Algorithms	String, Recursion,	Medium	TRUE	FALSE	FALSE	33652	57429
1450	Number of Students Doing Home	774	146	920	5.3	75.8%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	103239	136200
1922	Count Good Numbers	793	316	1109	2.51	40.35%	Algorithms	Math, Recursion,	Medium	TRUE	FALSE	FALSE	26908	66689
1776	Car Fleet II	761	21	782	36.24	53.53%	Algorithms	Array, Math, Stack, Heap (Priority Queue	Hard	TRUE	FALSE	FALSE	21827	40779
1023	Camelcase Matching	769	275	1044	2.8	60.84%	Algorithms	Two Pointers, String, Trie, String Matchi	Medium	TRUE	FALSE	FALSE	39885	65559
1434	Number of Ways to Wear Differen	762	8	770	95.25	43.36%	Algorithms	Array, Dynamic Programming, Bit Manip	Hard	TRUE	FALSE	FALSE	11960	27580
2133	Check if Every Row and Column	802	44	846	18.23	51.9%	Algorithms	Array, Hash Table, Matrix,	Easy	TRUE	FALSE	FALSE	54094	104236
308	Range Sum Query 2D - Mutable	755	89	844	8.48	42.95%	Algorithms	Array, Design, Binary Indexed Tree, Seg	Hard	FALSE	TRUE	FALSE	72331	168418
2078	Two Furthest Houses With Differe	765	22	787	34.77	66.79%	Algorithms	Array, Greedy,	Easy	TRUE	FALSE	FALSE	41590	62271
1697	Checking Existence of Edge Leng	1735	42	1777	41.31	63.11%	Algorithms	Array, Union Find, Graph, Sorting,	Hard	TRUE	TRUE	FALSE	45302	71781
1120	Maximum Average Subtree	755	32	787	23.59	65.58%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	FALSE	FALSE	FALSE	59362	90519
1722	Minimize Hamming Distance Afte	758	22	780	34.45	48.66%	Algorithms	Array, Depth-First Search, Union Find,	Medium	TRUE	FALSE	FALSE	15455	31758
2103	Rings and Rods	763	14	777	54.5	81.14%	Algorithms	Hash Table, String,	Easy	TRUE	FALSE	FALSE	54316	66937
1086	High Five	754	118	872	6.39	75.02%	Algorithms	Array, Hash Table, Sorting,	Easy	FALSE	TRUE	FALSE	93853	125097
1385	Find the Distance Value Between	757	2760	3517	0.27	66.78%	Algorithms	Array, Two Pointers, Binary Search, Sor	Easy	TRUE	FALSE	FALSE	83051	124367
1408	String Matching in an Array	757	83	840	9.12	63.72%	Algorithms	Array, String, String Matching,	Easy	TRUE	FALSE	FALSE	70607	110816
2302	Count Subarrays With Score Less	752	16	768	47	52.39%	Algorithms	Array, Binary Search, Sliding Window, P	Hard	TRUE	FALSE	FALSE	16911	32279
1779	Find Nearest Point That Has the	756	164	920	4.61	67.38%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	99087	147051
447	Number of Boomerangs	746	972	1718	0.77	54.95%	Algorithms	Array, Hash Table, Math,	Medium	TRUE	FALSE	FALSE	93424	170026
1386	Cinema Seat Allocation	749	354	1103	2.12	40.98%	Algorithms	Array, Hash Table, Greedy, Bit Manipula	Medium	TRUE	FALSE	FALSE	38651	94326
885	Spiral Matrix III	780	766	1546	1.02	73.65%	Algorithms	Array, Matrix, Simulation,	Medium	TRUE	TRUE	FALSE	42470	57666
2062	Count Vowel Substrings of a Strin	751	180	931	4.17	66.09%	Algorithms	Hash Table, String,	Easy	TRUE	FALSE	FALSE	28304	42826
667	Beautiful Arrangement II	739	1024	1763	0.72	59.81%	Algorithms	Array, Math,	Medium	TRUE	TRUE	FALSE	50636	84655
30	Substring with Concatenation of A	769	56	825	13.73	31.33%	Algorithms	Hash Table, String, Sliding Window,	Hard	TRUE	TRUE	TRUE	346036	1104571
1814	Count Nice Pairs in an Array	732	30	762	24.4	42.04%	Algorithms	Array, Hash Table, Math, Counting,	Medium	TRUE	FALSE	FALSE	24795	58982
372	Super Pow	736	1319	2055	0.56	36.13%	Algorithms	Math, Divide and Conquer,	Medium	TRUE	FALSE	FALSE	59396	164380
1458	Max Dot Product of Two Subsequ	741	14	755	52.93	46.81%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	19989	42699
1593	Split a String Into the Max Numbe	735	27	762	27.22	55.43%	Algorithms	Hash Table, String, Backtracking,	Medium	TRUE	FALSE	FALSE	25996	46898
1984	Minimum Difference Between Hig	745	145	891	5.14	54.65%	Algorithms	Array, Sliding Window, Sorting,	Easy	TRUE	FALSE	FALSE	45683	83596
2290	Minimum Obstacle Removal to Re	732	14	746	52.29	49.83%	Algorithms	Array, Breadth-First Search, Graph, Hea	Hard	TRUE	FALSE	FALSE	16467	33044
1913	Maximum Product Difference Bet	735	37	772	19.86	81.17%	Algorithms	Array, Sorting,	Easy	TRUE	FALSE	FALSE	85718	105609
2091	Removing Minimum and Maximum	745	35	780	21.29	55.46%	Algorithms	Array, Greedy,	Medium	TRUE	FALSE	FALSE	30024	54134
1233	Remove Sub-Folders from the Fil	726	96	822	7.56	65.62%	Algorithms	Array, String, Trie,	Medium	TRUE	FALSE	FALSE	48310	73622
2171	Removing Minimum Number of M	731	43	774	17	42.05%	Algorithms	Array, Sorting, Prefix Sum,	Medium	TRUE	FALSE	FALSE	21610	51388
1245	Tree Diameter	725	17	742	42.65	61.43%	Algorithms	Tree, Depth-First Search, Breadth-First S	Medium	FALSE	TRUE	FALSE	30465	49594
423	Reconstruct Original Digits from E	728	2475	3203	0.29	51.25%	Algorithms	Hash Table, Math, String,	Medium	TRUE	TRUE	FALSE	72358	141196
1594	Maximum Non Negative Product i	727	36	763	20.19	33.15%	Algorithms	Array, Dynamic Programming, Matrix,	Medium	TRUE	FALSE	FALSE	20727	62519
1391	Check if There is a Valid Path in a	727	289	1016	2.52	47.36%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	FALSE	FALSE	24721	52196
1513	Number of Substrings With Only 1	732	30	762	24.4	45.36%	Algorithms	Math, String,	Medium	TRUE	FALSE	FALSE	37254	82124
521	Longest Uncommon Subsequenc	724	6163	6887	0.12	60.3%	Algorithms	String,	Easy	TRUE	TRUE	FALSE	96934	160763
1349	Maximum Students Taking Exam	724	13	737	55.69	49.36%	Algorithms	Array, Dynamic Programming, Bit Manip	Hard	TRUE	FALSE	FALSE	13345	27035
586	Customer Placing the Largest Nu	735	46	781	15.98	68.03%	Database	Database,	Easy	TRUE	TRUE	FALSE	173821	255497
2100	Find Good Days to Rob the Bank	732	37	769	19.78	49.03%	Algorithms	Array, Dynamic Programming, Prefix Sur	Medium	TRUE	FALSE	FALSE	20678	42170
1705	Maximum Number of Eaten Apple	724	169	893	4.28	38.03%	Algorithms	Array, Greedy, Heap (Priority Queue),	Medium	TRUE	FALSE	FALSE	19160	50389
1751	Maximum Number of Events That	721	12	733	60.08	57.23%	Algorithms	Array, Binary Search, Dynamic Program	Hard	TRUE	TRUE	FALSE	21923	38310
2272	Substring With Largest Variance	716	83	799	8.63	36.84%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	24192	65675
2002	Maximum Product of the Length o	724	49	773	14.78	54.67%	Algorithms	String, Dynamic Programming, Backtrac	Medium	TRUE	FALSE	FALSE	18626	34071
2328	Number of Increasing Paths in a	722	16	738	45.13	47.65%	Algorithms	Array, Dynamic Programming, Depth-Fir	Hard	TRUE	TRUE	FALSE	17380	36472
1455	Check If a Word Occurs As a Pre	718	33	751	21.76	64.19%	Algorithms	String, String Matching,	Easy	TRUE	FALSE	FALSE	64731	100836
2079	Watering Plants	715	50	765	14.3	79.85%	Algorithms	Array,	Medium	TRUE	FALSE	FALSE	35221	44109
2009	Minimum Number of Operations t	712	8	720	89	45.47%	Algorithms	Array, Binary Search,	Hard	TRUE	FALSE	FALSE	10965	24114
681	Next Closest Time	700	1030	1730	0.68	46.4%	Algorithms	String, Enumeration,	Medium	FALSE	FALSE	FALSE	102049	219927
984	String Without AAA or BBB	704	356	1060	1.98	43.25%	Algorithms	String, Greedy,	Medium	TRUE	TRUE	FALSE	41570	96117
2266	Count Number of Texts	708	22	730	32.18	47.02%	Algorithms	Hash Table, Math, String, Dynamic Prog	Medium	TRUE	FALSE	FALSE	15422	32799
2092	Find All People With Secret	703	25	728	28.12	34.23%	Algorithms	Depth-First Search, Breadth-First Search	Hard	TRUE	FALSE	FALSE	21042	61475
2125	Number of Laser Beams in a Ban	707	61	768	11.59	81.83%	Algorithms	Array, Math, String, Matrix,	Medium	TRUE	FALSE	FALSE	46560	56897
440	K-th Smallest in Lexicographical (	696	80	776	8.7	31.2%	Algorithms	Trie,	Hard	TRUE	FALSE	FALSE	20085	64382
420	Strong Password Checker	703	1551	2254	0.45	13.72%	Algorithms	String, Greedy, Heap (Priority Queue),	Hard	TRUE	FALSE	FALSE	32773	238943
1817	Finding the Users Active Minutes	695	262	957	2.65	80.3%	Algorithms	Array, Hash Table,	Medium	TRUE	FALSE	FALSE	47501	59153
2073	Time Needed to Buy Tickets	702	48	750	14.63	62.38%	Algorithms	Array, Queue, Simulation,	Easy	TRUE	FALSE	FALSE	41796	67004
2183	Count Array Pairs Divisible by K	690	33	723	20.91	28.26%	Algorithms	Array, Math, Number Theory,	Hard	TRUE	FALSE	FALSE	12069	42703
1765	Map of Highest Peak	691	44	735	15.7	60.43%	Algorithms	Array, Breadth-First Search, Matrix,	Medium	TRUE	FALSE	FALSE	21211	35103
2331	Evaluate Boolean Binary Tree	704	18	722	39.11	78.36%	Algorithms	Tree, Depth-First Search, Binary Tree,	Easy	TRUE	FALSE	FALSE	47079	60082
251	Flatten 2D Vector	688	382	1070	1.8	49.18%	Algorithms	Array, Two Pointers, Design, Iterator,	Medium	FALSE	TRUE	FALSE	119768	243524

Filter by Topics: | Sorting | Array | DP | LinkedList | Greedy | Hashing | String | BackTracking | Stack | Queue | Last updated: 2023-05-15 12:30 (GMT)

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Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
1244	Design A Leaderboard	687	88	775	7.81	68.52%	Algorithms	Hash Table, Design, Sorting,	Medium	FALSE	TRUE	FALSE	61646	89964
882	Reachable Nodes In Subdivided	691	213	904	3.24	50.03%	Algorithms	Graph, Heap (Priority Queue), Shortest	Hard	TRUE	TRUE	FALSE	23884	47742
596	Classes More Than 5 Students	693	1003	1696	0.69	48.39%	Database	Database,	Easy	TRUE	TRUE	FALSE	246374	509177
1404	Number of Steps to Reduce a Nu	685	55	740	12.45	52.61%	Algorithms	String, Bit Manipulation,	Medium	TRUE	FALSE	FALSE	34423	65436
1269	Number of Ways to Stay in the Sa	684	37	721	18.49	43.53%	Algorithms	Dynamic Programming,	Hard	TRUE	FALSE	FALSE	32211	73992
1177	Can Make Palindrome from Subs	681	253	934	2.69	38.12%	Algorithms	Hash Table, String, Bit Manipulation, Pre	Medium	TRUE	FALSE	FALSE	23885	62660
1629	Slowest Key	686	95	781	7.22	59.14%	Algorithms	Array, String,	Easy	TRUE	TRUE	FALSE	89274	150949
517	Super Washing Machines	682	205	887	3.33	40.38%	Algorithms	Array, Greedy,	Hard	TRUE	FALSE	FALSE	25809	63920
2327	Number of People Aware of a Se	680	106	786	6.42	44.95%	Algorithms	Dynamic Programming, Queue, Simulati	Medium	TRUE	FALSE	FALSE	17463	38847
788	Rotated Digits	679	1856	2535	0.37	56.64%	Algorithms	Math, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	96484	170338
1542	Find Longest Awesome Substring	681	11	692	61.91	41.63%	Algorithms	Hash Table, String, Bit Manipulation,	Hard	TRUE	FALSE	FALSE	11437	27475
1520	Maximum Number of Non-Overla	676	67	743	10.09	37.95%	Algorithms	String, Greedy,	Hard	TRUE	FALSE	FALSE	13217	34823
1992	Find All Groups of Farmland	676	22	698	30.73	68.28%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	FALSE	FALSE	21971	32176
2017	Grid Game	680	19	699	35.79	43.75%	Algorithms	Array, Matrix, Prefix Sum,	Medium	TRUE	FALSE	FALSE	15953	36465
504	Base 7	678	209	887	3.24	48.61%	Algorithms	Math,	Easy	TRUE	FALSE	FALSE	107167	220471
2260	Minimum Consecutive Cards to P	689	21	710	32.81	50.98%	Algorithms	Array, Hash Table, Sliding Window,	Medium	TRUE	FALSE	FALSE	43092	84520
1072	Flip Columns For Maximum Num	672	48	720	14	63.43%	Algorithms	Array, Hash Table, Matrix,	Medium	TRUE	FALSE	FALSE	20182	31817
1755	Closest Subsequence Sum	675	59	734	11.44	36.68%	Algorithms	Array, Two Pointers, Dynamic Programm	Hard	TRUE	FALSE	FALSE	12274	33464
1184	Distance Between Bus Stops	668	70	738	9.54	54%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	50830	94125
1734	Decode XORed Permutation	669	22	691	30.41	63.13%	Algorithms	Array, Bit Manipulation,	Medium	TRUE	FALSE	FALSE	12367	19589
1370	Increasing Decreasing String	668	773	1441	0.86	76.83%	Algorithms	Hash Table, String, Counting,	Easy	TRUE	FALSE	FALSE	65699	85508
2063	Vowels of All Substrings	679	22	701	30.86	54.6%	Algorithms	Math, String, Dynamic Programming, Co	Medium	TRUE	FALSE	FALSE	22062	40407
1433	Check If a String Can Break Anot	672	126	798	5.33	68.97%	Algorithms	String, Greedy, Sorting,	Medium	TRUE	FALSE	FALSE	36262	52573
1930	Unique Length-3 Palindromic Sub	678	20	698	33.9	52.28%	Algorithms	Hash Table, String, Prefix Sum,	Medium	TRUE	FALSE	FALSE	24407	46682
2321	Maximum Score Of Spliced Array	668	9	677	74.22	55.87%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	15828	28328
1686	Stone Game VI	670	55	725	12.18	54.87%	Algorithms	Array, Math, Greedy, Sorting, Heap (Prio	Medium	TRUE	FALSE	FALSE	14623	26648
2271	Maximum White Tiles Covered by	683	38	721	17.97	32.99%	Algorithms	Array, Binary Search, Greedy, Sorting, P	Medium	TRUE	FALSE	FALSE	13673	41441
2178	Maximum Split of Positive Even I	671	66	737	10.17	59.45%	Algorithms	Math, Backtracking, Greedy,	Medium	TRUE	FALSE	FALSE	39105	65781
1947	Maximum Compatibility Score Su	670	15	685	44.67	61.22%	Algorithms	Array, Dynamic Programming, Backtrack	Medium	TRUE	FALSE	FALSE	19818	32371
1489	Find Critical and Pseudo-Critical	665	49	714	13.57	52.48%	Algorithms	Union Find, Graph, Sorting, Minimum Sp	Hard	TRUE	FALSE	FALSE	11206	21353
620	Not Boring Movies	683	497	1180	1.37	72.32%	Database	Database,	Easy	TRUE	TRUE	FALSE	234874	324753
2304	Minimum Path Cost in a Grid	673	102	775	6.6	65.67%	Algorithms	Array, Dynamic Programming, Matrix,	Medium	TRUE	FALSE	FALSE	22155	33735
1850	Minimum Adjacent Swaps to Rea	664	80	744	8.3	71.37%	Algorithms	Two Pointers, String, Greedy,	Medium	TRUE	FALSE	FALSE	17910	25096
320	Generalized Abbreviation	661	218	879	3.03	57.77%	Algorithms	String, Backtracking, Bit Manipulation,	Medium	FALSE	TRUE	FALSE	65570	113503
900	RLE Iterator	665	168	833	3.96	59.42%	Algorithms	Array, Design, Counting, Iterator,	Medium	TRUE	FALSE	FALSE	63882	107504
2050	Parallel Courses III	669	21	690	31.86	59.13%	Algorithms	Array, Dynamic Programming, Graph, To	Hard	TRUE	FALSE	FALSE	18333	31005
1941	Check if All Characters Have Equ	673	17	690	39.59	76.77%	Algorithms	Hash Table, String, Counting,	Easy	TRUE	FALSE	FALSE	63460	82664
1324	Print Words Vertically	668	107	775	6.24	61.78%	Algorithms	Array, String, Simulation,	Medium	TRUE	FALSE	FALSE	33874	54831
1844	Replace All Digits with Characters	662	66	728	10.03	80.19%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	62441	77862
903	Valid Permutations for DI Sequen	659	40	699	16.48	57.67%	Algorithms	String, Dynamic Programming, Prefix Su	Hard	TRUE	FALSE	FALSE	13833	23986
1798	Maximum Number of Consecutive	664	46	710	14.43	56.18%	Algorithms	Array, Greedy,	Medium	TRUE	FALSE	FALSE	13885	24714
1928	Minimum Cost to Reach Destinati	659	15	674	43.93	37.8%	Algorithms	Dynamic Programming, Graph,	Hard	TRUE	FALSE	FALSE	14761	39049
2054	Two Best Non-Overlapping Event	662	14	676	47.29	45.27%	Algorithms	Array, Binary Search, Dynamic Programm	Medium	TRUE	FALSE	FALSE	13856	30605
722	Remove Comments	658	1709	2367	0.39	38.29%	Algorithms	Array, String,	Medium	TRUE	FALSE	FALSE	64950	169642
1589	Maximum Sum Obtained of Any P	659	32	691	20.59	37.32%	Algorithms	Array, Greedy, Sorting, Prefix Sum,	Medium	TRUE	FALSE	FALSE	16140	43250
1393	Capital Gain/Loss	663	41	704	16.17	86.84%	Database	Database,	Medium	TRUE	FALSE	FALSE	84002	96732
1018	Binary Prefix Divisible By 5	656	168	824	3.9	46.83%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	46975	100316
1812	Determine Color of a Chessboard	661	15	676	44.07	77.73%	Algorithms	Math, String,	Easy	TRUE	FALSE	FALSE	58593	75376
1851	Minimum Interval to Include Each	662	17	679	38.94	48.31%	Algorithms	Array, Binary Search, Line Sweep, Sortin	Hard	TRUE	FALSE	FALSE	17288	35786
1792	Maximum Average Pass Ratio	651	74	725	8.8	52.46%	Algorithms	Array, Greedy, Heap (Priority Queue),	Medium	TRUE	FALSE	FALSE	19089	36391
484	Find Permutation	650	121	771	5.37	66.91%	Algorithms	Array, String, Stack, Greedy,	Medium	FALSE	TRUE	FALSE	36070	53910
434	Number of Segments in a String	656	1169	1825	0.56	36.95%	Algorithms	String,	Easy	TRUE	TRUE	FALSE	145384	393432
891	Sum of Subsequence Widths	654	164	818	3.99	36.77%	Algorithms	Array, Math, Sorting,	Hard	TRUE	TRUE	FALSE	18683	50815
2325	Decode the Message	667	73	740	9.14	84.25%	Algorithms	Hash Table, String,	Easy	TRUE	FALSE	FALSE	58549	69494
360	Sort Transformed Array	648	200	848	3.24	55.11%	Algorithms	Array, Math, Two Pointers, Sorting,	Medium	FALSE	TRUE	FALSE	62116	112703
1377	Frog Position After T Seconds	657	130	787	5.05	35.64%	Algorithms	Tree, Depth-First Search, Breadth-First S	Hard	TRUE	FALSE	FALSE	24850	69727
1216	Valid Palindrome III	646	8	654	80.75	50.43%	Algorithms	String, Dynamic Programming,	Hard	FALSE	TRUE	FALSE	43816	86889
1139	Largest 1-Bordered Square	649	96	745	6.76	50.15%	Algorithms	Array, Dynamic Programming, Matrix,	Medium	TRUE	FALSE	FALSE	22285	44436
1451	Rearrange Words in a Sentence	651	73	724	8.92	63.21%	Algorithms	String, Sorting,	Medium	TRUE	FALSE	FALSE	44772	70835
1829	Maximum XOR for Each Query	652	51	703	12.78	76.91%	Algorithms	Array, Bit Manipulation, Prefix Sum,	Medium	TRUE	FALSE	FALSE	22944	29833
1795	Rearrange Products Table	656	46	702	14.26	86.23%	Database	Database,	Easy	TRUE	FALSE	FALSE	90128	104518
949	Largest Time for Given Digits	646	991	1637	0.65	35.15%	Algorithms	String, Enumeration,	Medium	TRUE	TRUE	FALSE	78980	224714
2013	Detect Squares	654	183	837	3.57	50.26%	Algorithms	Array, Hash Table, Design, Counting,	Medium	TRUE	FALSE	FALSE	45814	91149
2000	Reverse Prefix of Word	655	15	670	43.67	78.96%	Algorithms	Two Pointers, String,	Easy	TRUE	FALSE	FALSE	65649	83142
1616	Split Two Strings to Make Palindr	646	226	872	2.86	31.19%	Algorithms	Two Pointers, String,	Medium	TRUE	FALSE	FALSE	20397	65402
651	4 Keys Keyboard	643	86	729	7.48	55.76%	Algorithms	Math, Dynamic Programming,	Medium	FALSE	TRUE	FALSE	26332	47226
761	Special Binary String	641	193	834	3.32	60.37%	Algorithms	String, Recursion,	Hard	TRUE	TRUE	FALSE	15150	25095
1030	Matrix Cells in Distance Order	642	283	925	2.27	69.77%	Algorithms	Array, Math, Geometry, Sorting, Matrix,	Easy	TRUE	FALSE	FALSE	50314	72119
1534	Count Good Triplets	644	1106	1750	0.58	80.9%	Algorithms	Array, Enumeration,	Easy	TRUE	FALSE	FALSE	97873	120977
825	Friends Of Appropriate Ages	639	1130	1769	0.57	46.31%	Algorithms	Array, Two Pointers, Binary Search, Sort	Medium	TRUE	FALSE	FALSE	71327	154029
2141	Maximum Running Time of N Con	652	16	668	40.75	39.08%	Algorithms	Array, Binary Search, Greedy, Sorting,	Hard	TRUE	TRUE	FALSE	11520	29473
1059	All Paths from Source Lead to De	638	302	940	2.11	39.07%	Algorithms	Depth-First Search, Graph,	Medium	FALSE	TRUE	FALSE	51648	132203
774	Minimize Max Distance to Gas St	637	92	729	6.92	51.84%	Algorithms	Array, Binary Search,	Hard	FALSE	TRUE	FALSE	28332	54654
170	Two Sum III - Data structure desi	635	424	1059	1.5	37.4%	Algorithms	Array, Hash Table, Two Pointers, Design	Easy	FALSE	TRUE	FALSE	141505	378312
1670	Design Front Middle Back Queue	636	87	723	7.31	56.78%	Algorithms	Array, Linked List, Design, Queue, Data	Medium	TRUE	FALSE	FALSE	21212	37359
2085	Count Common Words With One	646	14	660	46.14	70.01%	Algorithms	Array, Hash Table, String, Counting,	Easy	TRUE	FALSE	FALSE	46206	65997
281	Zigzag Iterator	631	36	667	17.53	62.88%	Algorithms	Array, Design, Queue, Iterator,	Medium	FALSE	TRUE	FALSE	87301	138838
757	Set Intersection Size At Least Tw	633	69	702	9.17	43.81%	Algorithms	Array, Greedy, Sorting,	Hard	TRUE	FALSE	FALSE	19510	44529
537	Complex Number Multiplication	633	1203	1836	0.53	71.43%	Algorithms	Math, String, Simulation,	Medium	TRUE	TRUE	FALSE	88295	123604
1496	Path Crossing	630	17	647	37.06	56.04%	Algorithms	Hash Table, String,	Easy	TRUE	FALSE	FALSE	46222	82482
1781	Sum of Beauty of All Substrings	644	134	778	4.81	61.3%	Algorithms	Hash Table, String, Counting,	Medium	TRUE	FALSE	FALSE	21601	35237
624	Maximum Distance in Arrays	640	63	703	10.16	41.75%	Algorithms	Array, Greedy,	Medium	FALSE	TRUE	FALSE	37658	90202
1652	Defuse the Bomb	624	57	681	10.95	62.66%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	31504	50276
1646	Get Maximum in Generated Array	632	822	1454	0.77	50.17%	Algorithms	Array, Dynamic Programming, Simulatio	Easy	TRUE	TRUE	FALSE	87724	174844
1170	Compare Strings by Frequency o	620	950	1570	0.65	61.57%	Algorithms	Array, Hash Table, String, Binary Search	Medium	TRUE	FALSE	FALSE	73166	118838
564	Find the Closest Palindrome	618	1316	1934	0.47	21.89%	Algorithms	Math, String,	Hard	TRUE	TRUE	FALSE	38132	174226
2111	Minimum Operations to Make the	619	10	629	61.9	37.64%	Algorithms	Array, Binary Search,	Hard	TRUE	FALSE	FALSE	10977	29165
1179	Reformat Department Table	624	500	1124	1.25	80.1%	Database	Database,	Easy	TRUE	TRUE	FALSE	93696	116967
2037	Minimum Number of Moves to Se	623	112	735	5.56	81.83%	Algorithms	Array, Sorting,	Easy	TRUE	FALSE	FALSE	48520	59296
2215	Find the Difference of Two Arrays	1610	60	1670	26.83	78.08%	Algorithms	Array, Hash Table,	Easy	TRUE	TRUE	FALSE	134832	172692
1318	Minimum Flips to Make a OR b E	624	46	670	13.57	66%	Algorithms	Bit Manipulation,	Medium	TRUE	TRUE	FALSE	30554	46293

Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
1582	Special Positions in a Binary Mat	627	23	650	27.26	65.24%	Algorithms	Array, Matrix,	Easy	TRUE	FALSE	FALSE	41091	62989
1839	Longest Substring Of All Vowels i	620	17	637	36.47	48.72%	Algorithms	String, Sliding Window,	Medium	TRUE	FALSE	FALSE	24984	51281
2022	Convert 1D Array Into 2D Array	625	43	668	14.53	59.27%	Algorithms	Array, Matrix, Simulation,	Easy	TRUE	FALSE	FALSE	58888	99360
2167	Minimum Time to Remove All Car	612	11	623	55.64	40.83%	Algorithms	String, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	10549	25836
762	Prime Number of Set Bits in Binar	612	490	1102	1.25	68.15%	Algorithms	Math, Bit Manipulation,	Easy	TRUE	TRUE	FALSE	82673	121317
1449	Form Largest Integer With Digits	608	13	621	46.77	47.68%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	15022	31509
1730	Shortest Path to Get Food	609	35	644	17.4	54.16%	Algorithms	Array, Breadth-First Search, Matrix,	Medium	FALSE	FALSE	FALSE	53650	99064
1774	Closest Dessert Cost	611	75	686	8.15	47.25%	Algorithms	Array, Dynamic Programming, Backtrack	Medium	TRUE	FALSE	FALSE	25249	53441
1240	Tiling a Rectangle with the Fewes	608	539	1147	1.13	53.98%	Algorithms	Dynamic Programming, Backtracking,	Hard	TRUE	FALSE	FALSE	21490	39811
1034	Coloring A Border	615	789	1404	0.78	49.21%	Algorithms	Array, Depth-First Search, Breadth-First	Medium	TRUE	FALSE	FALSE	29675	60299
471	Encode String with Shortest Leng	607	49	656	12.39	50.57%	Algorithms	String, Dynamic Programming,	Hard	FALSE	FALSE	FALSE	29917	59163
2053	Kth Distinct String in an Array	620	21	641	29.52	72.13%	Algorithms	Array, Hash Table, String, Counting,	Easy	TRUE	FALSE	FALSE	44856	62192
750	Number Of Corner Rectangles	606	91	697	6.66	67.58%	Algorithms	Array, Math, Dynamic Programming, Ma	Medium	FALSE	TRUE	FALSE	37313	55217
2216	Minimum Deletions to Make Array	632	86	718	7.35	46.86%	Algorithms	Array, Stack, Greedy,	Medium	TRUE	FALSE	FALSE	26157	55824
1471	The k Strongest Values in an Arra	609	133	742	4.58	60.48%	Algorithms	Array, Two Pointers, Sorting,	Medium	TRUE	FALSE	FALSE	33837	55950
1759	Count Number of Homogenous S	609	43	652	14.16	48.57%	Algorithms	Math, String,	Medium	TRUE	FALSE	FALSE	25254	51999
1800	Maximum Ascending Subarray S	613	20	633	30.65	63.05%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	43046	68268
1012	Numbers With Repeated Digits	604	73	677	8.27	39.73%	Algorithms	Math, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	12252	30837
1087	Brace Expansion	605	49	654	12.35	66.24%	Algorithms	String, Backtracking, Breadth-First Sear	Medium	FALSE	TRUE	FALSE	47938	72373
1062	Longest Repeating Substring	604	44	648	13.73	59.24%	Algorithms	String, Binary Search, Dynamic Program	Medium	FALSE	TRUE	FALSE	33121	55907
2259	Remove Digit From Number to M	621	30	651	20.7	45.88%	Algorithms	String, Greedy, Enumeration,	Easy	TRUE	FALSE	FALSE	52049	113446
1866	Number of Ways to Rearrange St	601	16	617	37.56	55.77%	Algorithms	Math, Dynamic Programming, Combinat	Hard	TRUE	FALSE	FALSE	11125	19948
1573	Number of Ways to Split a String	637	71	708	8.97	32.4%	Algorithms	Math, String,	Medium	TRUE	FALSE	FALSE	24793	76513
511	Game Play Analysis I	615	21	636	29.29	75.42%	Database	Database,	Easy	TRUE	TRUE	FALSE	180326	239104
1970	Last Day Where You Can Still Cro	604	13	617	46.46	49.49%	Algorithms	Array, Binary Search, Depth-First Search	Hard	TRUE	TRUE	FALSE	11884	24015
2135	Count Words Obtained After Addi	600	144	744	4.17	42.69%	Algorithms	Array, Hash Table, String, Bit Manipulati	Medium	TRUE	FALSE	FALSE	29872	69977
1128	Number of Equivalent Domino Pa	602	296	898	2.03	47.24%	Algorithms	Array, Hash Table, Counting,	Easy	TRUE	FALSE	FALSE	58010	122794
2294	Partition Array Such That Maximu	605	20	625	30.25	72.66%	Algorithms	Array, Greedy, Sorting,	Medium	TRUE	FALSE	FALSE	31818	43791
2195	Append K Integers With Minimal S	605	282	887	2.15	24.96%	Algorithms	Array, Math, Greedy, Sorting,	Medium	TRUE	FALSE	FALSE	26426	105883
2032	Two Out of Three	606	35	641	17.31	73.69%	Algorithms	Array, Hash Table,	Easy	TRUE	FALSE	FALSE	47942	65063
1703	Minimum Adjacent Swaps for K C	592	22	614	26.91	42.77%	Algorithms	Array, Greedy, Sliding Window, Prefix Su	Hard	TRUE	FALSE	FALSE	8594	20093
2285	Maximum Total Importance of Ro	603	21	624	28.71	60.62%	Algorithms	Greedy, Graph, Sorting, Heap (Priority Q	Medium	TRUE	FALSE	FALSE	25627	42276
2124	Check if All A's Appears Before A	606	14	620	43.29	71.24%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	54301	76224
1562	Find Latest Group of Size M	599	122	721	4.91	42.88%	Algorithms	Array, Binary Search, Simulation,	Medium	TRUE	FALSE	FALSE	16472	38415
1422	Maximum Score After Splitting a S	593	34	627	17.44	58.03%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	46562	80232
2311	Longest Binary Subsequence Les	593	44	637	13.48	37.04%	Algorithms	String, Dynamic Programming, Greedy,	Medium	TRUE	FALSE	FALSE	18693	50469
955	Delete Columns to Make Sorted I	592	83	675	7.13	34.72%	Algorithms	Array, String, Greedy,	Medium	TRUE	FALSE	FALSE	18013	51882
1566	Detect Pattern of Length M Repea	591	118	709	5.01	43.32%	Algorithms	Array, Enumeration,	Easy	TRUE	FALSE	FALSE	29750	68676
2129	Capitalize the Title	592	42	634	14.1	62.35%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	44967	72116
1115	Print FooBar Alternately	590	46	636	12.83	62.87%	Concurrency	Concurrency,	Medium	TRUE	FALSE	FALSE	66469	105725
644	Maximum Average Subarray II	587	65	652	9.03	36.05%	Algorithms	Array, Binary Search, Prefix Sum,	Hard	FALSE	TRUE	TRUE	18835	52242
294	Flip Game II	583	58	641	10.05	51.91%	Algorithms	Math, Dynamic Programming, Backtrack	Medium	FALSE	FALSE	FALSE	67787	130576
1080	Insufficient Nodes in Root to Leaf	585	654	1239	0.89	53.62%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	TRUE	FALSE	FALSE	31596	58922
928	Minimize Malware Spread II	583	86	669	6.78	42.83%	Algorithms	Array, Depth-First Search, Breadth-First	Hard	TRUE	TRUE	FALSE	18587	43402
492	Construct the Rectangle	591	364	955	1.62	55.02%	Algorithms	Math,	Easy	TRUE	FALSE	FALSE	96883	176084
603	Consecutive Available Seats	587	60	647	9.78	67.22%	Database	Database,	Easy	FALSE	TRUE	FALSE	75041	111633
1036	Escape a Large Maze	588	158	746	3.72	34.18%	Algorithms	Array, Hash Table, Depth-First Search, B	Hard	TRUE	FALSE	FALSE	18288	53508
1147	Longest Chunked Palindrome De	579	27	606	21.44	59.12%	Algorithms	Two Pointers, String, Dynamic Programn	Hard	TRUE	FALSE	FALSE	20316	34366
1713	Minimum Operations to Make a S	585	9	594	65	48.54%	Algorithms	Array, Hash Table, Binary Search, Gree	Hard	TRUE	FALSE	FALSE	9430	19426
1649	Create Sorted Array through Instr	578	74	652	7.81	37.54%	Algorithms	Array, Binary Search, Divide and Conqu	Hard	TRUE	TRUE	FALSE	22786	60697
1899	Merge Triplets to Form Target Tri	581	43	624	13.51	64.83%	Algorithms	Array, Greedy,	Medium	TRUE	FALSE	FALSE	30981	47789
1157	Online Majority Element In Subar	578	56	634	10.32	41.82%	Algorithms	Array, Binary Search, Design, Binary Ind	Hard	TRUE	FALSE	FALSE	14960	35769
1131	Maximum of Absolute Value Expr	576	383	959	1.5	49.02%	Algorithms	Array, Math,	Medium	TRUE	FALSE	FALSE	19806	40402
1667	Fix Names in a Table	589	81	670	7.27	64.74%	Database	Database,	Easy	TRUE	FALSE	FALSE	115757	178797
908	Smallest Range I	581	1863	2444	0.31	68.36%	Algorithms	Array, Math,	Easy	TRUE	FALSE	FALSE	72743	106417
760	Find Anagram Mappings	575	217	792	2.65	83.3%	Algorithms	Array, Hash Table,	Easy	FALSE	TRUE	TRUE	92909	111535
2164	Sort Even and Odd Indices Indep	584	39	623	14.97	64.55%	Algorithms	Array, Sorting,	Easy	TRUE	FALSE	FALSE	44130	68364
1535	Find the Winner of an Array Gam	574	29	603	19.79	48.48%	Algorithms	Array, Simulation,	Medium	TRUE	FALSE	FALSE	28851	59509
1084	Sales Analysis III	577	119	696	4.85	48.44%	Database	Database,	Easy	TRUE	FALSE	FALSE	101140	208805
999	Available Captures for Rook	578	613	1191	0.94	68.24%	Algorithms	Array, Matrix, Simulation,	Easy	TRUE	FALSE	FALSE	58349	85500
1716	Calculate Money in Leetcode Ban	572	16	588	35.75	66.31%	Algorithms	Math,	Easy	TRUE	FALSE	FALSE	40105	60484
1845	Seat Reservation Manager	583	37	620	15.76	65.92%	Algorithms	Design, Heap (Priority Queue),	Medium	TRUE	FALSE	FALSE	32617	49476
1965	Employees With Missing Informat	582	32	614	18.19	73.84%	Database	Database,	Easy	TRUE	FALSE	FALSE	94722	128289
2110	Number of Smooth Descent Peric	574	22	596	26.09	57.99%	Algorithms	Array, Math, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	29200	50350
408	Valid Word Abbreviation	566	1924	2490	0.29	34.82%	Algorithms	Two Pointers, String,	Easy	FALSE	FALSE	FALSE	118421	340061
1674	Minimum Moves to Make Array C	568	69	637	8.23	38.67%	Algorithms	Array, Hash Table, Prefix Sum,	Medium	TRUE	FALSE	FALSE	7509	19420
2045	Second Minimum Time to Reach	570	8	578	71.25	39.28%	Algorithms	Breadth-First Search, Graph, Shortest P	Hard	TRUE	TRUE	FALSE	8854	22542
1668	Maximum Repeating Substring	573	197	770	2.91	39.27%	Algorithms	String, String Matching,	Easy	TRUE	FALSE	FALSE	35380	90088
2203	Minimum Weighted Subgraph Wit	566	15	581	37.73	36.02%	Algorithms	Graph, Shortest Path,	Hard	TRUE	FALSE	FALSE	9268	25731
1879	Minimum XOR Sum of Two Array	568	11	579	51.64	45.59%	Algorithms	Array, Dynamic Programming, Bit Manip	Hard	TRUE	FALSE	FALSE	10942	24002
2337	Move Pieces to Obtain a String	570	38	608	15	47.72%	Algorithms	Two Pointers, String,	Medium	TRUE	FALSE	FALSE	21642	45356
699	Falling Squares	564	72	636	7.83	44.71%	Algorithms	Array, Segment Tree, Ordered Set,	Hard	TRUE	TRUE	FALSE	23367	52266
1987	Number of Unique Good Subsequ	565	12	577	47.08	51.94%	Algorithms	String, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	9397	18092
2040	Kth Smallest Product of Two Sort	565	32	597	17.66	28.71%	Algorithms	Array, Binary Search,	Hard	TRUE	FALSE	FALSE	9153	31886
1206	Design Skiplist	563	67	630	8.4	60.41%	Algorithms	Linked List, Design,	Hard	TRUE	FALSE	FALSE	17066	28248
2163	Minimum Difference in Sums Afte	562	13	575	43.23	47.45%	Algorithms	Array, Dynamic Programming, Heap (Pri	Hard	TRUE	FALSE	FALSE	7745	16322
1974	Minimum Time to Type Word Usir	564	21	585	26.86	72.79%	Algorithms	String, Greedy,	Easy	TRUE	FALSE	FALSE	31064	42674
551	Student Attendance Record I	568	33	601	17.21	48.22%	Algorithms	String,	Easy	TRUE	TRUE	FALSE	178079	369294
1568	Minimum Number of Days to Disc	563	141	704	3.99	46.31%	Algorithms	Array, Depth-First Search, Breadth-First	Hard	TRUE	FALSE	FALSE	10954	23655
2154	Keep Multiplying Found Values by	567	27	594	21	72.34%	Algorithms	Array, Hash Table, Sorting, Simulation,	Easy	TRUE	FALSE	FALSE	66748	92272
1953	Maximum Number of Weeks for V	559	126	685	4.44	39.45%	Algorithms	Array, Greedy,	Medium	TRUE	FALSE	FALSE	19390	49148
1558	Minimum Numbers of Function Ca	551	29	580	19	63.93%	Algorithms	Array, Greedy, Bit Manipulation,	Medium	TRUE	FALSE	FALSE	18468	28887
1726	Tuple with Same Product	552	25	577	22.08	60.67%	Algorithms	Array, Hash Table,	Medium	TRUE	FALSE	FALSE	23669	39013
1717	Maximum Score From Removing	557	30	587	18.57	46.22%	Algorithms	String, Stack, Greedy,	Medium	TRUE	FALSE	FALSE	12465	26967
2233	Maximum Product After K Increm	556	36	592	15.44	41.02%	Algorithms	Array, Greedy, Heap (Priority Queue),	Medium	TRUE	FALSE	FALSE	23427	57117
1624	Largest Substring Between Two E	552	32	584	17.25	59.08%	Algorithms	Hash Table, String,	Easy	TRUE	FALSE	FALSE	42248	71515
1967	Number of Strings That Appear a	559	30	589	18.63	80.13%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	49597	61896
2206	Divide Array Into Equal Pairs	560	23	583	24.35	73.6%	Algorithms	Array, Hash Table, Bit Manipulation, Cou	Easy	TRUE	FALSE	FALSE	55032	74767
2059	Minimum Operations to Convert N	546	29	575	18.83	47.76%	Algorithms	Array, Breadth-First Search,	Medium	TRUE	FALSE	FALSE	13365	27981
157	Read N Characters Given Read4	547	3321	3868	0.16	41%	Algorithms	String, Simulation, Interactive,	Easy	FALSE	TRUE	FALSE	180842	441055
246	Strobogrammatic Number	546	952	1498	0.57	47.72%	Algorithms	Hash Table, Two Pointers, String,	Easy	FALSE	TRUE	TRUE	159711	334707

Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
649	Dota2 Senate	1740	1222	2962	1.42	48.11%	Algorithms	String, Greedy, Queue,	Medium	TRUE	TRUE	FALSE	77295	160660
1437	Check If All 1's Are at Least Leng	549	211	760	2.6	58.66%	Algorithms	Array,	Easy	TRUE	TRUE	FALSE	67320	114758
568	Maximum Vacation Days	542	102	644	5.31	45.12%	Algorithms	Array, Dynamic Programming, Matrix,	Hard	FALSE	TRUE	FALSE	36035	79862
2342	Max Sum of a Pair With Equal Su	548	8	556	68.5	53.2%	Algorithms	Array, Hash Table, Sorting, Heap (Priorit	Medium	TRUE	FALSE	FALSE	33162	62331
2023	Number of Pairs of Strings With C	548	46	594	11.91	73.52%	Algorithms	Array, String,	Medium	TRUE	FALSE	FALSE	32341	43992
1550	Three Consecutive Odds	547	56	603	9.77	63.46%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	66879	105379
220	Contains Duplicate III	565	30	595	18.83	22.19%	Algorithms	Array, Sliding Window, Sorting, Bucket S	Hard	TRUE	TRUE	FALSE	229387	1033694
1569	Number of Ways to Reorder Array	546	54	600	10.11	47.75%	Algorithms	Array, Math, Divide and Conquer, Dynar	Hard	TRUE	TRUE	FALSE	12001	25132
1001	Grid Illumination	539	135	674	3.99	36.17%	Algorithms	Array, Hash Table,	Hard	TRUE	FALSE	FALSE	17854	49365
457	Circular Array Loop	548	553	1101	0.99	32.73%	Algorithms	Array, Hash Table, Two Pointers,	Medium	TRUE	FALSE	FALSE	69864	213476
1213	Intersection of Three Sorted Array	542	24	566	22.58	79.92%	Algorithms	Array, Hash Table, Binary Search, Coun	Easy	FALSE	TRUE	FALSE	77899	97466
2177	Find Three Consecutive Integers	546	174	720	3.14	63.92%	Algorithms	Math, Simulation,	Medium	TRUE	FALSE	FALSE	34065	53296
1581	Customer Who Visited but Did No	568	107	675	5.31	83.34%	Database	Database,	Easy	TRUE	FALSE	FALSE	97964	117542
2087	Minimum Cost Homecoming of a	536	76	612	7.05	50.82%	Algorithms	Array, Greedy, Matrix,	Medium	TRUE	FALSE	FALSE	13753	27063
1476	Subrectangle Queries	534	1314	1848	0.41	88.26%	Algorithms	Array, Design, Matrix,	Medium	TRUE	FALSE	FALSE	89918	101875
1363	Largest Multiple of Three	535	73	608	7.33	33.17%	Algorithms	Array, Dynamic Programming, Greedy,	Hard	TRUE	FALSE	FALSE	17374	52385
1799	Maximize Score After N Operation	1391	97	1488	14.34	58.76%	Algorithms	Array, Math, Dynamic Programming, Bac	Hard	TRUE	TRUE	FALSE	50780	86431
2080	Range Frequency Queries	541	24	565	22.54	38.66%	Algorithms	Array, Hash Table, Binary Search, Desig	Medium	TRUE	FALSE	FALSE	16402	42426
2185	Counting Words With a Given Pre	542	14	556	38.71	77.19%	Algorithms	Array, String,	Easy	TRUE	FALSE	FALSE	63959	82864
868	Binary Gap	541	632	1173	0.86	62.29%	Algorithms	Bit Manipulation,	Easy	TRUE	TRUE	FALSE	69567	111675
2165	Smallest Value of the Rearranged	538	18	556	29.89	51.43%	Algorithms	Math, Sorting,	Medium	TRUE	FALSE	FALSE	28653	55714
2039	The Time When the Network Bec	533	36	569	14.81	50.87%	Algorithms	Array, Breadth-First Search, Graph,	Medium	TRUE	FALSE	FALSE	10903	21432
1644	Lowest Common Ancestor of a Bi	530	25	555	21.2	60.09%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	FALSE	FALSE	FALSE	57200	95192
1522	Diameter of N-Ary Tree	528	8	536	66	73.59%	Algorithms	Tree, Depth-First Search,	Medium	FALSE	TRUE	FALSE	38329	52087
1163	Last Substring in Lexicographical	529	439	968	1.21	34.78%	Algorithms	Two Pointers, String,	Hard	TRUE	FALSE	FALSE	31915	91760
1265	Print Immutable Linked List in Re	525	99	624	5.3	94.19%	Algorithms	Linked List, Two Pointers, Stack, Recurs	Medium	FALSE	FALSE	FALSE	49594	52655
960	Delete Columns to Make Sorted I	528	12	540	44	56.88%	Algorithms	Array, String, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	12318	21657
2182	Construct String With Repeat Lim	530	34	564	15.59	52.36%	Algorithms	String, Greedy, Heap (Priority Queue), C	Medium	TRUE	FALSE	FALSE	17338	33113
2258	Escape the Spreading Fire	537	19	556	28.26	34.93%	Algorithms	Array, Binary Search, Breadth-First Sear	Hard	TRUE	FALSE	FALSE	7136	20432
2333	Minimum Sum of Squared Differe	528	32	560	16.5	25.48%	Algorithms	Array, Math, Sorting, Heap (Priority Que	Medium	TRUE	FALSE	FALSE	11396	44731
1742	Maximum Number of Balls in a Bo	529	124	653	4.27	73.61%	Algorithms	Hash Table, Math, Counting,	Easy	TRUE	FALSE	FALSE	52249	70983
601	Human Traffic of Stadium	527	539	1066	0.98	49.42%	Database	Database,	Hard	TRUE	TRUE	FALSE	80258	162409
2179	Count Good Triplets in an Array	527	22	549	23.95	38.55%	Algorithms	Array, Binary Search, Divide and Conqu	Hard	TRUE	FALSE	FALSE	6166	15994
1227	Airplane Seat Assignment Probat	527	867	1394	0.61	65.64%	Algorithms	Math, Dynamic Programming, Brainteas	Medium	TRUE	FALSE	FALSE	33542	51102
1758	Minimum Changes To Make Alter	529	17	546	31.12	58.38%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	35127	60171
1158	Market Analysis I	525	62	587	8.47	59.37%	Database	Database,	Medium	TRUE	FALSE	FALSE	76728	129246
2341	Maximum Number of Pairs in Arra	527	14	541	37.64	75.79%	Algorithms	Array, Hash Table, Counting,	Easy	TRUE	FALSE	FALSE	49377	65146
1198	Find Smallest Common Element i	519	28	547	18.54	76.54%	Algorithms	Array, Hash Table, Binary Search, Matrix	Medium	FALSE	TRUE	TRUE	38803	50695
1536	Minimum Swaps to Arrange a Bin	520	65	585	8	46.44%	Algorithms	Array, Greedy, Matrix,	Medium	TRUE	FALSE	FALSE	13092	28193
444	Sequence Reconstruction	519	1458	1977	0.36	26.8%	Algorithms	Array, Graph, Topological Sort,	Medium	FALSE	FALSE	FALSE	50162	187185
2295	Replace Elements in an Array	525	26	551	20.19	57.53%	Algorithms	Array, Hash Table, Simulation,	Medium	TRUE	FALSE	FALSE	28586	49686
1741	Find Total Time Spent by Each E	529	13	542	40.69	89.26%	Database	Database,	Easy	TRUE	FALSE	FALSE	86859	97312
1563	Stone Game V	518	71	589	7.3	40.34%	Algorithms	Array, Math, Dynamic Programming, Ga	Hard	TRUE	FALSE	FALSE	15873	39347
2202	Maximize the Topmost Element A	518	294	812	1.76	22.75%	Algorithms	Array, Greedy,	Medium	TRUE	FALSE	FALSE	23095	101529
2076	Process Restricted Friend Reque	520	14	534	37.14	53.23%	Algorithms	Union Find, Graph,	Hard	TRUE	FALSE	FALSE	13759	25850
2251	Number of Flowers in Full Bloom	517	11	528	47	51.12%	Algorithms	Array, Hash Table, Binary Search, Sortir	Hard	TRUE	FALSE	FALSE	13181	25784
1864	Minimum Number of Swaps to Ma	514	33	547	15.58	42.81%	Algorithms	String, Greedy,	Medium	TRUE	FALSE	FALSE	22840	53347
1835	Find XOR Sum of All Pairs Bitwis	513	40	553	12.83	60.54%	Algorithms	Array, Math, Bit Manipulation,	Hard	TRUE	FALSE	FALSE	15195	25100
1591	Strange Printer II	514	15	529	34.27	58.67%	Algorithms	Array, Graph, Topological Sort, Matrix,	Hard	TRUE	FALSE	FALSE	8770	14948
1995	Count Special Quadruplets	518	196	714	2.64	59.89%	Algorithms	Array, Enumeration,	Easy	TRUE	FALSE	FALSE	31209	52106
1417	Reformat The String	512	93	605	5.51	54.49%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	50580	92829
1610	Maximum Number of Visible Poin	510	706	1216	0.72	37.26%	Algorithms	Array, Math, Geometry, Sliding Window,	Hard	TRUE	FALSE	FALSE	36684	98460
2217	Find Palindrome With Fixed Leng	512	220	732	2.33	33.85%	Algorithms	Array, Math,	Medium	TRUE	FALSE	FALSE	14704	43444
2119	A Number After a Double Reversa	517	29	546	17.83	77.28%	Algorithms	Math,	Easy	TRUE	FALSE	FALSE	57653	74599
2170	Minimum Operations to Make the	514	315	829	1.63	33.09%	Algorithms	Array, Hash Table, Greedy, Counting,	Medium	TRUE	FALSE	FALSE	19340	58451
794	Valid Tic-Tac-Toe State	507	1098	1605	0.46	35.02%	Algorithms	Array, String,	Medium	TRUE	FALSE	FALSE	54249	154907
2335	Minimum Amount of Time to Fill C	516	65	581	7.94	56.55%	Algorithms	Array, Greedy, Sorting, Heap (Priority Qu	Easy	TRUE	FALSE	FALSE	35363	62529
2176	Count Equal and Divisible Pairs ir	508	19	527	26.74	79.51%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	51958	65347
1894	Find the Student that Will Replace	508	61	569	8.33	44.71%	Algorithms	Array, Binary Search, Simulation, Prefix	Medium	TRUE	FALSE	FALSE	30077	67277
2248	Intersection of Multiple Arrays	534	25	559	21.36	68.51%	Algorithms	Array, Hash Table, Counting,	Easy	TRUE	FALSE	FALSE	50985	74416
892	Surface Area of 3D Shapes	502	680	1182	0.74	64.24%	Algorithms	Array, Math, Geometry, Matrix,	Easy	TRUE	FALSE	FALSE	34431	53597
806	Number of Lines To Write String	506	1241	1747	0.41	66.82%	Algorithms	Array, String,	Easy	TRUE	TRUE	FALSE	65334	97777
2166	Design Bitset	506	43	549	11.77	31.73%	Algorithms	Array, Hash Table, Design,	Medium	TRUE	FALSE	FALSE	18895	59541
1891	Cutting Ribbons	500	32	532	15.63	48.4%	Algorithms	Array, Binary Search,	Medium	FALSE	FALSE	FALSE	51226	105847
883	Projection Area of 3D Shapes	502	1317	1819	0.38	71.41%	Algorithms	Array, Math, Geometry, Matrix,	Easy	TRUE	FALSE	FALSE	48033	67261
1959	Minimum Total Space Wasted Wi	503	42	545	11.98	42.3%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	6994	16535
1166	Design File System	505	55	560	9.18	62.08%	Algorithms	Hash Table, String, Design, Trie,	Medium	FALSE	TRUE	FALSE	42536	68522
1606	Find Servers That Handled Most I	506	23	529	22	43.09%	Algorithms	Array, Greedy, Heap (Priority Queue), O	Hard	TRUE	TRUE	FALSE	13336	30949
2065	Maximum Path Quality of a Graph	510	37	547	13.78	56.84%	Algorithms	Array, Backtracking, Graph,	Hard	TRUE	FALSE	FALSE	15282	26887
2148	Count Elements With Strictly Sma	501	25	526	20.04	59.54%	Algorithms	Array, Sorting,	Easy	TRUE	FALSE	FALSE	41916	70400
2220	Minimum Bit Flips to Convert Num	514	12	526	42.83	81.93%	Algorithms	Bit Manipulation,	Easy	TRUE	FALSE	FALSE	40167	49024
302	Smallest Rectangle Enclosing Bla	501	96	597	5.22	58.53%	Algorithms	Array, Binary Search, Depth-First Searcl	Hard	FALSE	TRUE	FALSE	47589	81302
1628	Design an Expression Tree With	499	69	568	7.23	82.84%	Algorithms	Math, Stack, Tree, Design, Binary Tree,	Medium	FALSE	FALSE	FALSE	24434	29497
1805	Number of Different Integers in a	505	85	590	5.94	36.73%	Algorithms	Hash Table, String,	Medium	TRUE	FALSE	FALSE	37275	101486
1665	Minimum Initial Energy to Finish T	500	33	533	15.15	56.44%	Algorithms	Array, Greedy, Sorting,	Hard	TRUE	FALSE	FALSE	14395	25506
2090	K Radius Subarray Averages	512	24	536	21.33	42.75%	Algorithms	Array, Sliding Window,	Medium	TRUE	TRUE	FALSE	23693	55416
1100	Find K-Length Substrings With No	504	10	514	50.4	74.68%	Algorithms	Hash Table, String, Sliding Window,	Medium	FALSE	TRUE	FALSE	34977	46838
756	Pyramid Transition Matrix	498	460	958	1.08	52.69%	Algorithms	Bit Manipulation, Depth-First Search, Bre	Medium	TRUE	FALSE	FALSE	30378	57655
1429	First Unique Number	499	27	526	18.48	53.01%	Algorithms	Array, Hash Table, Design, Queue, Data	Medium	FALSE	TRUE	FALSE	78406	147900
1942	The Number of the Smallest Unoc	498	21	519	23.71	40.89%	Algorithms	Array, Heap (Priority Queue), Ordered S	Medium	TRUE	FALSE	FALSE	14357	35111
2044	Count Number of Maximum Bitwis	502	17	519	29.53	75.61%	Algorithms	Array, Backtracking, Bit Manipulation,	Medium	TRUE	FALSE	FALSE	21181	28015
1182	Shortest Distance to Target Color	492	21	513	23.43	55.44%	Algorithms	Array, Binary Search, Dynamic Programi	Medium	FALSE	TRUE	FALSE	33952	61239
1576	Replace All ?'s to Avoid Consecu	495	160	655	3.09	47.93%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	52803	110163
1403	Minimum Subsequence in Non-In	495	462	957	1.07	72.32%	Algorithms	Array, Greedy, Sorting,	Easy	TRUE	FALSE	FALSE	61927	85635
2326	Spiral Matrix IV	553	19	572	29.11	74.96%	Algorithms	Array, Linked List, Matrix, Simulation,	Medium	TRUE	FALSE	FALSE	28431	37927
1865	Finding Pairs With a Certain Sum	495	92	587	5.38	50.34%	Algorithms	Array, Hash Table, Design,	Medium	TRUE	FALSE	FALSE	20665	41051
2012	Sum of Beauty in the Array	496	50	546	9.92	47.07%	Algorithms	Array,	Medium	TRUE	FALSE	FALSE	19036	40438
2210	Count Hills and Valleys in an Arra	501	74	575	6.77	58.52%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	31848	54426
1285	Find the Start and End Number o	490	30	520	16.33	85.03%	Database	Database,	Medium	FALSE	FALSE	FALSE	31905	37521
1188	Design Bounded Blocking Queue	490	40	530	12.25	72.73%	Concurrency	Concurrency,	Medium	FALSE	FALSE	FALSE	43528	59852
2042	Check if Numbers Are Ascending	491	17	508	28.88	67.45%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	42078	62385

Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
2188	Minimum Time to Finish the Race	491	21	512	23.38	41.68%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	9968	23917
1407	Top Travellers	492	52	544	9.46	60.56%	Database	Database,	Easy	TRUE	FALSE	FALSE	85690	141491
2070	Most Beautiful Item for Each Que	491	13	504	37.77	49.41%	Algorithms	Array, Binary Search, Sorting,	Medium	TRUE	FALSE	FALSE	12798	25900
1725	Number Of Rectangles That Can	492	52	544	9.46	78.67%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	57032	72498
1945	Sum of Digits of String After Conv	509	51	560	9.98	61.7%	Algorithms	String, Simulation,	Easy	TRUE	FALSE	FALSE	40873	66243
431	Encode N-ary Tree to Binary Tree	486	25	511	19.44	78.89%	Algorithms	Tree, Depth-First Search, Breadth-First	Hard	FALSE	TRUE	FALSE	19592	24836
893	Groups of Special-Equivalent Stri	485	1451	1936	0.33	71.08%	Algorithms	Array, Hash Table, String,	Medium	TRUE	FALSE	FALSE	45083	63426
1575	Count All Possible Routes	486	28	514	17.36	56.8%	Algorithms	Array, Dynamic Programming, Memoiza	Medium	TRUE	TRUE	FALSE	13065	23003
1195	Fizz Buzz Multithreaded	485	358	843	1.35	72.69%	Concurrency	Concurrency,	Medium	TRUE	FALSE	FALSE	37828	52037
2180	Count Integers With Even Digit Si	493	22	515	22.41	65.65%	Algorithms	Math, Simulation,	Easy	TRUE	FALSE	FALSE	43110	65664
2169	Count Operations to Obtain Zero	492	16	508	30.75	74.98%	Algorithms	Math, Simulation,	Easy	TRUE	FALSE	FALSE	54416	72577
2261	K Divisible Elements Subarrays	487	125	612	3.9	48.23%	Algorithms	Array, Hash Table, Trie, Rolling Hash, H	Medium	TRUE	FALSE	FALSE	21505	44593
1274	Number of Ships in a Rectangle	483	53	536	9.11	69.13%	Algorithms	Array, Divide and Conquer, Interactive,	Hard	FALSE	TRUE	FALSE	24904	36024
798	Smallest Rotation with Highest Sc	485	35	520	13.86	50.42%	Algorithms	Array, Prefix Sum,	Hard	TRUE	TRUE	FALSE	11989	23780
1771	Maximize Palindrome Length Fro	481	9	490	53.44	35.12%	Algorithms	String, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	9300	26478
1224	Maximum Equal Frequency	485	55	540	8.82	36.96%	Algorithms	Array, Hash Table,	Hard	TRUE	FALSE	FALSE	13119	35496
245	Shortest Word Distance III	482	98	580	4.92	58.13%	Algorithms	Array, String,	Medium	FALSE	TRUE	FALSE	78907	135736
2344	Minimum Deletions to Make Array	478	113	591	4.23	56.62%	Algorithms	Array, Math, Sorting, Heap (Priority Que	Hard	TRUE	FALSE	FALSE	23668	41801
1975	Maximum Matrix Sum	480	18	498	26.67	48.6%	Algorithms	Array, Greedy, Matrix,	Medium	TRUE	FALSE	FALSE	15100	31072
2269	Find the K-Beauty of a Number	486	26	512	18.69	57.8%	Algorithms	Math, String, Sliding Window,	Easy	TRUE	FALSE	FALSE	37094	64176
192	Word Frequency	475	287	762	1.66	25.5%	Shell	Shell,	Medium	TRUE	FALSE	FALSE	43214	169434
1050	Actors and Directors Who Cooper	489	41	530	11.93	70.18%	Database	Database,	Easy	TRUE	FALSE	FALSE	117879	167975
2150	Find All Lonely Numbers in the Ar	485	48	533	10.1	60.42%	Algorithms	Array, Hash Table, Counting,	Medium	TRUE	FALSE	FALSE	35247	58340
2273	Find Resultant Array After Remov	492	125	617	3.94	58.22%	Algorithms	Array, Hash Table, String, Sorting,	Easy	TRUE	FALSE	FALSE	40742	69981
1420	Build Array Where You Can Find	484	11	495	44	62.86%	Algorithms	Dynamic Programming, Prefix Sum,	Hard	TRUE	FALSE	FALSE	11512	18315
998	Maximum Binary Tree II	478	738	1216	0.65	67.33%	Algorithms	Tree, Binary Tree,	Medium	TRUE	FALSE	FALSE	31676	47043
2312	Selling Pieces of Wood	479	8	487	59.88	48.84%	Algorithms	Array, Dynamic Programming, Memoiza	Hard	TRUE	FALSE	FALSE	8246	16882
2317	Maximum XOR After Operations	480	145	625	3.31	79.17%	Algorithms	Array, Math, Bit Manipulation,	Medium	TRUE	FALSE	FALSE	18037	22782
1165	Single-Row Keyboard	476	21	497	22.67	86.57%	Algorithms	Hash Table, String,	Easy	FALSE	TRUE	TRUE	72023	83197
1982	Find Array Given Subset Sums	479	33	512	14.52	47.85%	Algorithms	Array, Divide and Conquer,	Hard	TRUE	FALSE	FALSE	4271	8926
1088	Confusing Number II	472	135	607	3.5	47.23%	Algorithms	Math, Backtracking,	Hard	FALSE	TRUE	FALSE	35801	75806
2211	Count Collisions on a Road	477	199	676	2.4	42.39%	Algorithms	String, Stack,	Medium	TRUE	FALSE	FALSE	20030	47251
1627	Graph Connectivity With Thresho	479	28	507	17.11	46.38%	Algorithms	Array, Math, Union Find,	Hard	TRUE	FALSE	FALSE	14212	30644
1718	Construct the Lexicographically L	473	39	512	12.13	52.19%	Algorithms	Array, Backtracking,	Medium	TRUE	FALSE	FALSE	10962	21004
1242	Web Crawler Multithreaded	473	78	551	6.06	48.84%	Concurrency	Depth-First Search, Breadth-First Search	Medium	FALSE	TRUE	FALSE	42163	86325
1906	Minimum Absolute Difference Qu	470	31	501	15.16	43.87%	Algorithms	Array, Hash Table,	Medium	TRUE	FALSE	FALSE	9549	21767
1935	Maximum Number of Words You	476	21	497	22.67	71.74%	Algorithms	Hash Table, String,	Easy	TRUE	FALSE	FALSE	43981	61307
2033	Minimum Operations to Make a U	473	38	511	12.45	52.26%	Algorithms	Array, Math, Sorting, Matrix,	Medium	TRUE	FALSE	FALSE	19111	36566
2208	Minimum Operations to Halve Arr	474	17	491	27.88	45.5%	Algorithms	Array, Greedy, Heap (Priority Queue),	Medium	TRUE	FALSE	FALSE	21038	46236
2276	Count Integers in Intervals	471	52	523	9.06	34.66%	Algorithms	Design, Segment Tree, Ordered Set,	Hard	TRUE	FALSE	FALSE	13319	38430
2074	Reverse Nodes in Even Length G	475	278	753	1.71	53.86%	Algorithms	Linked List,	Medium	TRUE	FALSE	FALSE	16460	30559
812	Largest Triangle Area	466	1517	1983	0.31	59.94%	Algorithms	Array, Math, Geometry,	Easy	TRUE	FALSE	FALSE	41614	69426
1880	Check if Word Equals Summation	470	29	499	16.21	73.95%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	52791	71392
1887	Reduction Operations to Make the	467	20	487	23.35	62.43%	Algorithms	Array, Sorting,	Medium	TRUE	FALSE	FALSE	21485	34413
1964	Find the Longest Valid Obstacle C	1567	65	1632	24.11	64.19%	Algorithms	Array, Binary Search, Binary Indexed Tr	Hard	TRUE	TRUE	FALSE	48587	75688
1017	Convert to Base -2	465	269	734	1.73	60.59%	Algorithms	Math,	Medium	TRUE	FALSE	FALSE	23027	38003
1152	Analyze User Website Visit Patte	462	3513	3975	0.13	43.06%	Algorithms	Array, Hash Table, Sorting,	Medium	FALSE	FALSE	FALSE	87606	203434
663	Equal Tree Partition	464	37	501	12.54	41.44%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	FALSE	TRUE	FALSE	29515	71217
2058	Find the Minimum and Maximum	470	18	488	26.11	56.97%	Algorithms	Linked List,	Medium	TRUE	FALSE	FALSE	23684	41575
1921	Eliminate Maximum Number of M	464	77	541	6.03	37.45%	Algorithms	Array, Greedy, Sorting,	Medium	TRUE	FALSE	FALSE	22339	59625
1643	Kth Smallest Instructions	464	7	471	66.29	47.14%	Algorithms	Array, Math, Dynamic Programming, Co	Hard	TRUE	FALSE	FALSE	10204	21647
2144	Minimum Cost of Buying Candies	464	14	478	33.14	60.83%	Algorithms	Array, Greedy, Sorting,	Easy	TRUE	FALSE	FALSE	36480	59975
2145	Count the Hidden Sequences	461	44	505	10.48	36.99%	Algorithms	Array, Prefix Sum,	Medium	TRUE	FALSE	FALSE	15177	41035
2275	Largest Combination With Bitwise	464	13	477	35.69	72.33%	Algorithms	Array, Hash Table, Bit Manipulation, Cou	Medium	TRUE	FALSE	FALSE	20961	28979
1754	Largest Merge Of Two Strings	463	63	526	7.35	46.13%	Algorithms	Two Pointers, String, Greedy,	Medium	TRUE	FALSE	FALSE	18443	39980
661	Image Smoother	457	1814	2271	0.25	55.48%	Algorithms	Array, Matrix,	Easy	TRUE	TRUE	FALSE	72679	131005
635	Design Log Storage System	457	196	653	2.33	62.51%	Algorithms	Hash Table, String, Design, Ordered Set	Medium	FALSE	TRUE	FALSE	33394	53419
1469	Find All The Lonely Nodes	457	9	466	50.78	82.3%	Algorithms	Tree, Depth-First Search, Breadth-First S	Easy	FALSE	FALSE	FALSE	44127	53618
2231	Largest Number After Digit Swaps	462	254	716	1.82	60.68%	Algorithms	Sorting, Heap (Priority Queue),	Easy	TRUE	FALSE	FALSE	31960	52671
1214	Two Sum BSTs	459	44	503	10.43	66.1%	Algorithms	Two Pointers, Binary Search, Stack, Tre	Medium	FALSE	TRUE	FALSE	39454	59688
2320	Count Number of Ways to Place I	462	185	647	2.5	40.67%	Algorithms	Dynamic Programming,	Medium	TRUE	FALSE	FALSE	22307	54842
1955	Count Number of Special Subseq	452	8	460	56.5	51.01%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	9509	18640
1968	Array With Elements Not Equal to	463	34	497	13.62	49.08%	Algorithms	Array, Greedy, Sorting,	Medium	TRUE	FALSE	FALSE	25106	51150
2086	Minimum Number of Food Bucket	455	21	476	21.67	44.86%	Algorithms	String, Dynamic Programming, Greedy,	Medium	TRUE	FALSE	FALSE	14650	32656
1237	Find Positive Integer Solution for	453	1334	1787	0.34	69.24%	Algorithms	Math, Two Pointers, Binary Search, Inter	Medium	TRUE	FALSE	FALSE	58360	84281
522	Longest Uncommon Subsequenc	454	1213	1667	0.37	40.58%	Algorithms	Array, Hash Table, Two Pointers, String,	Medium	TRUE	TRUE	FALSE	47432	116898
1893	Check if All the Integers in a Rang	454	83	537	5.47	50.29%	Algorithms	Array, Hash Table, Prefix Sum,	Easy	TRUE	FALSE	FALSE	31956	63545
2186	Minimum Number of Steps to Mal	453	14	467	32.36	71.86%	Algorithms	Hash Table, String, Counting,	Medium	TRUE	FALSE	FALSE	32337	45003
2109	Adding Spaces to a String	449	48	497	9.35	56.54%	Algorithms	Array, String, Simulation,	Medium	TRUE	FALSE	FALSE	31750	56154
2242	Maximum Score of a Node Seque	452	12	464	37.67	37.82%	Algorithms	Array, Graph, Sorting, Enumeration,	Hard	TRUE	FALSE	FALSE	9805	25928
1169	Invalid Transactions	447	2081	2528	0.21	31.14%	Algorithms	Array, Hash Table, Sorting,	Medium	TRUE	FALSE	FALSE	61855	198605
1738	Find Kth Largest XOR Coordinate	447	66	513	6.77	61.1%	Algorithms	Array, Divide and Conquer, Bit Manipula	Medium	TRUE	FALSE	FALSE	18715	30629
748	Shortest Completing Word	445	1000	1445	0.45	59.25%	Algorithms	Array, Hash Table, String,	Easy	TRUE	FALSE	FALSE	61568	103912
2106	Maximum Fruits Harvested After a	448	15	463	29.87	35.11%	Algorithms	Array, Binary Search, Sliding Window, P	Hard	TRUE	FALSE	FALSE	8793	25041
2315	Count Asterisks	455	71	526	6.41	81.97%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	45923	56023
2243	Calculate Digit Sum of a String	454	34	488	13.35	66.3%	Algorithms	String, Simulation,	Easy	TRUE	FALSE	FALSE	30287	45680
1617	Count Subtrees With Max Distanc	447	35	482	12.77	65.9%	Algorithms	Dynamic Programming, Bit Manipulation	Hard	TRUE	FALSE	FALSE	8225	12481
1301	Number of Paths with Max Score	446	21	467	21.24	38.73%	Algorithms	Array, Dynamic Programming, Matrix,	Hard	TRUE	FALSE	FALSE	11223	28979
2194	Cells in a Range on an Excel She	450	76	526	5.92	84.37%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	48988	58060
2128	Remove All Ones With Row and C	440	171	611	2.57	76.31%	Algorithms	Array, Math, Bit Manipulation, Matrix,	Medium	FALSE	FALSE	FALSE	30707	40240
1701	Average Waiting Time	441	47	488	9.38	62.63%	Algorithms	Array, Simulation,	Medium	TRUE	FALSE	FALSE	24432	39010
1932	Merge BSTs to Create Single BST	444	36	480	12.33	35.6%	Algorithms	Hash Table, Binary Search, Tree, Depth	Hard	TRUE	FALSE	FALSE	6588	18507
1096	Brace Expansion II	439	269	708	1.63	63.51%	Algorithms	String, Backtracking, Breadth-First	Hard	TRUE	FALSE	FALSE	22454	35357
1307	Verbal Arithmetic Puzzle	438	111	549	3.95	34.15%	Algorithms	Array, Math, String, Backtracking,	Hard	TRUE	FALSE	FALSE	10968	32119
2334	Subarray With Elements Greater	441	5	446	88.2	41.28%	Algorithms	Array, Stack, Union Find, Monotonic Sta	Hard	TRUE	FALSE	FALSE	6255	15152
640	Solve the Equation	438	789	1227	0.56	43.47%	Algorithms	Math, String, Simulation,	Medium	TRUE	TRUE	FALSE	35991	82800
1847	Closest Room	440	18	458	24.44	35.77%	Algorithms	Array, Binary Search, Sorting,	Hard	TRUE	FALSE	FALSE	7218	20181
2296	Design a Text Editor	445	214	659	2.08	41.07%	Algorithms	Linked List, String, Stack, Design, Simul	Hard	TRUE	FALSE	FALSE	16459	40071
736	Parse Lisp Expression	436	336	772	1.3	51.59%	Algorithms	Hash Table, String, Stack, Recursion,	Hard	TRUE	FALSE	FALSE	20386	39517
2283	Check if Number Has Equal Digit	445	50	495	8.9	72.84%	Algorithms	Hash Table, String, Counting,	Easy	TRUE	FALSE	FALSE	40061	54995
1997	First Day Where You Have Been	438	81	519	5.41	36.62%	Algorithms	Array, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	7768	21215

Filter by Topics: Sorting | Array | DP | LinkedList | Greedy | Hashing | String | BackTracking | Stack | Queue | Last updated: 2023-05-15 12:30 (GMT)

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Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
1503	Last Moment Before All Ants Fall	437	203	640	2.15	55.87%	Algorithms	Array, Brainteaser, Simulation,	Medium	TRUE	FALSE	FALSE	18657	33395
2267	Check if There Is a Valid Parenth	442	5	447	88.4	37.88%	Algorithms	Array, Dynamic Programming, Matrix,	Medium	TRUE	FALSE	FALSE	12724	33586
1849	Splitting a String Into Descending	442	101	543	4.38	33.37%	Algorithms	String, Backtracking,	Medium	TRUE	FALSE	FALSE	19705	59058
2120	Execution of All Suffix Instructions	440	41	481	10.73	82.87%	Algorithms	String, Simulation,	Medium	TRUE	FALSE	FALSE	23950	28901
2239	Find Closest Number to Zero	437	27	464	16.19	45.19%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	39785	88046
2155	All Divisions With the Highest Sco	435	12	447	36.25	63.51%	Algorithms	Array,	Medium	TRUE	FALSE	FALSE	25159	39612
2151	Maximum Good People Based on	434	76	510	5.71	49.16%	Algorithms	Array, Backtracking, Bit Manipulation, En	Hard	TRUE	FALSE	FALSE	11299	22982
1869	Longer Contiguous Segments of (	435	10	445	43.5	60.38%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	38633	63980
2209	Minimum White Tiles After Coveri	438	16	454	27.38	34.42%	Algorithms	Array, Dynamic Programming, Prefix Su	Hard	TRUE	FALSE	FALSE	9937	28869
1702	Maximum Binary String After Cha	433	45	478	9.62	46.21%	Algorithms	String, Greedy,	Medium	TRUE	FALSE	FALSE	10912	23613
1409	Queries on a Permutation With K	432	587	1019	0.74	83.5%	Algorithms	Array, Binary Indexed Tree, Simulation,	Medium	TRUE	FALSE	FALSE	43660	52285
1505	Minimum Possible Integer After a	430	24	454	17.92	38.38%	Algorithms	String, Greedy, Binary Indexed Tree, Se	Hard	TRUE	FALSE	FALSE	8794	22910
2293	Min Max Game	434	21	455	20.67	63.6%	Algorithms	Array, Simulation,	Easy	TRUE	FALSE	FALSE	37011	58196
1078	Occurrences After Bigram	431	330	761	1.31	63.57%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	62192	97828
1923	Longest Common Subpath	426	33	459	12.91	27.6%	Algorithms	Array, Binary Search, Rolling Hash, Suffi	Hard	TRUE	FALSE	FALSE	6142	22250
2146	K Highest Ranked Items Within a	429	145	574	2.96	41.52%	Algorithms	Array, Breadth-First Search, Sorting, Hea	Medium	TRUE	FALSE	FALSE	12604	30360
497	Random Point in Non-overlapping	427	645	1072	0.66	39.38%	Algorithms	Array, Math, Binary Search, Reservoir Si	Medium	TRUE	FALSE	FALSE	37084	94172
2212	Maximum Points in an Archery Co	427	40	467	10.68	49.45%	Algorithms	Array, Bit Manipulation, Recursion, Enun	Medium	TRUE	FALSE	FALSE	12810	25903
1837	Sum of Digits in Base K	427	34	461	12.56	76.93%	Algorithms	Math,	Easy	TRUE	FALSE	FALSE	40484	52625
2270	Number of Ways to Split Array	429	36	465	11.92	45.68%	Algorithms	Array, Prefix Sum,	Medium	TRUE	FALSE	FALSE	26723	58502
1977	Number of Ways to Separate Nur	427	51	478	8.37	20.43%	Algorithms	String, Dynamic Programming, Suffix Ar	Hard	TRUE	FALSE	FALSE	4632	22671
1506	Find Root of N-Ary Tree	425	169	594	2.51	78.56%	Algorithms	Hash Table, Bit Manipulation, Tree, Dep	Medium	FALSE	TRUE	FALSE	29736	37850
1796	Second Largest Digit in a String	434	107	541	4.06	49.5%	Algorithms	Hash Table, String,	Easy	TRUE	FALSE	FALSE	40412	81636
1807	Evaluate the Bracket Pairs of a S	424	35	459	12.11	66.55%	Algorithms	Array, Hash Table, String,	Medium	TRUE	FALSE	FALSE	25107	37729
1927	Sum Game	425	62	487	6.85	46.55%	Algorithms	Math, Greedy, Game Theory,	Medium	TRUE	FALSE	FALSE	8723	18737
2094	Finding 3-Digit Even Numbers	433	237	670	1.83	57.94%	Algorithms	Array, Hash Table, Sorting, Enumeration	Medium	TRUE	FALSE	FALSE	23290	40198
385	Mini Parser	420	1267	1687	0.33	37.02%	Algorithms	String, Stack, Depth-First Search,	Medium	TRUE	FALSE	FALSE	52430	141630
499	The Maze III	420	66	486	6.36	47.51%	Algorithms	Depth-First Search, Breadth-First Search	Hard	FALSE	FALSE	FALSE	27464	57804
1117	Building H2O	424	115	539	3.69	55.74%	Concurrency	Concurrency,	Medium	TRUE	FALSE	FALSE	39831	71464
1330	Reverse Subarray To Maximize A	424	53	477	8	40.68%	Algorithms	Array, Math, Greedy,	Hard	TRUE	FALSE	FALSE	4835	11886
1556	Thousand Separator	424	28	452	15.14	54.43%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	42440	77973
1116	Print Zero Even Odd	417	290	707	1.44	60.33%	Concurrency	Concurrency,	Medium	TRUE	FALSE	FALSE	40143	66538
2250	Count Number of Rectangles Cor	419	126	545	3.33	34.06%	Algorithms	Array, Binary Search, Binary Indexed Tre	Medium	TRUE	FALSE	FALSE	12294	36095
2255	Count Prefixes of a Given String	422	15	437	28.13	72.53%	Algorithms	Array, String,	Easy	TRUE	FALSE	FALSE	41608	57363
478	Generate Random Point in a Circ	414	740	1154	0.56	39.54%	Algorithms	Math, Geometry, Rejection Sampling, Ra	Medium	TRUE	TRUE	FALSE	37229	94151
1172	Dinner Plate Stacks	417	58	475	7.19	33.1%	Algorithms	Hash Table, Stack, Design, Heap (Priori	Hard	TRUE	FALSE	FALSE	15961	48227
604	Design Compressed String Iterato	412	144	556	2.86	39.57%	Algorithms	Array, Hash Table, String, Design, Iterat	Easy	FALSE	TRUE	FALSE	29797	75297
2071	Maximum Number of Tasks You (	413	18	431	22.94	33.55%	Algorithms	Array, Binary Search, Greedy, Queue, S	Hard	TRUE	FALSE	FALSE	6715	20012
1621	Number of Sets of K Non-Overlap	412	44	456	9.36	42.28%	Algorithms	Math, Dynamic Programming,	Medium	TRUE	FALSE	FALSE	8328	19695
1064	Fixed Point	410	63	473	6.51	64.12%	Algorithms	Array, Binary Search,	Easy	FALSE	TRUE	FALSE	40940	63847
1374	Generate a String With Character	414	1184	1598	0.35	77.59%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	79841	102901
1952	Three Divisors	415	20	435	20.75	58.43%	Algorithms	Math,	Easy	TRUE	FALSE	FALSE	45091	77173
2172	Maximum AND Sum of Array	412	27	439	15.26	48.29%	Algorithms	Array, Dynamic Programming, Bit Manip	Hard	TRUE	FALSE	FALSE	10997	22775
1998	GCD Sort of an Array	412	12	424	34.33	45.3%	Algorithms	Array, Math, Union Find, Sorting,	Hard	TRUE	FALSE	FALSE	6873	15171
1656	Design an Ordered Stream	409	2965	3374	0.14	85%	Algorithms	Array, Hash Table, Design, Data Stream	Easy	TRUE	FALSE	FALSE	68301	80354
2207	Maximize Number of Subsequenc	409	23	432	17.78	33.45%	Algorithms	String, Greedy, Prefix Sum,	Medium	TRUE	FALSE	FALSE	15800	47235
2038	Remove Colored Pieces if Both N	409	36	445	11.36	57.93%	Algorithms	Math, String, Greedy, Game Theory,	Medium	TRUE	FALSE	FALSE	24695	42628
1148	Article Views I	431	33	464	13.06	75.89%	Database	Database,	Easy	TRUE	FALSE	FALSE	120583	158897
1931	Painting a Grid With Three Differe	405	20	425	20.25	57.24%	Algorithms	Dynamic Programming,	Hard	TRUE	FALSE	FALSE	7869	13748
1803	Count Pairs With XOR in a Range	408	14	422	29.14	46.83%	Algorithms	Array, Bit Manipulation, Trie,	Hard	TRUE	FALSE	FALSE	6182	13202
1619	Mean of Array After Removing So	407	104	511	3.91	66%	Algorithms	Array, Sorting,	Easy	TRUE	FALSE	FALSE	45562	69034
1693	Daily Leads and Partners	409	26	435	15.73	87.98%	Database	Database,	Easy	TRUE	FALSE	FALSE	80476	91468
548	Split Array with Equal Sum	404	131	535	3.08	50.13%	Algorithms	Array, Prefix Sum,	Hard	FALSE	TRUE	FALSE	23321	46518
2068	Check Whether Two Strings are A	405	16	421	25.31	63.91%	Algorithms	Hash Table, String, Counting,	Easy	TRUE	FALSE	FALSE	35374	55346
1595	Minimum Cost to Connect Two G	403	13	416	31	46.83%	Algorithms	Array, Dynamic Programming, Bit Manip	Hard	TRUE	FALSE	FALSE	7474	15959
1487	Making File Names Unique	400	659	1059	0.61	36.26%	Algorithms	Array, Hash Table, String,	Medium	TRUE	FALSE	FALSE	30145	83138
1943	Describe the Painting	401	25	426	16.04	48.22%	Algorithms	Array, Prefix Sum,	Medium	TRUE	FALSE	FALSE	10212	21178
1585	Check If String Is Transformable	400	8	408	50	47.58%	Algorithms	String, Greedy, Sorting,	Hard	TRUE	FALSE	FALSE	7004	14719
753	Cracking the Safe	406	73	479	5.56	55.89%	Algorithms	Depth-First Search, Graph, Eulerian Circ	Hard	TRUE	FALSE	FALSE	52912	94670
1250	Check If It Is a Good Array	409	344	753	1.19	58.83%	Algorithms	Array, Math, Number Theory,	Hard	TRUE	FALSE	FALSE	18150	30851
1397	Find All Good Strings	401	119	520	3.37	42.16%	Algorithms	String, Dynamic Programming, String Ma	Hard	TRUE	FALSE	FALSE	5282	12528
2097	Valid Arrangement of Pairs	401	21	422	19.1	41.33%	Algorithms	Depth-First Search, Graph, Eulerian Circ	Hard	TRUE	FALSE	FALSE	7207	17437
531	Lonely Pixel I	396	41	437	9.66	62.22%	Algorithms	Array, Hash Table, Matrix,	Medium	FALSE	TRUE	FALSE	39205	63010
1257	Smallest Common Region	397	31	428	12.81	64.51%	Algorithms	Array, Hash Table, String, Tree, Depth-F	Medium	FALSE	FALSE	FALSE	19870	30802
1916	Count Ways to Build Rooms in an	396	47	443	8.43	49.27%	Algorithms	Math, Dynamic Programming, Tree, Gra	Hard	TRUE	FALSE	FALSE	5484	11131
1485	Clone Binary Tree With Random	397	74	471	5.36	80.62%	Algorithms	Hash Table, Tree, Depth-First Search, B	Medium	FALSE	TRUE	FALSE	23717	29417
1253	Reconstruct a 2-Row Binary Matr	395	28	423	14.11	44.48%	Algorithms	Array, Greedy, Matrix,	Medium	TRUE	FALSE	FALSE	22901	51488
488	Zuma Game	396	463	859	0.86	33.84%	Algorithms	String, Dynamic Programming, Breadth-	Hard	TRUE	FALSE	FALSE	21625	63904
2025	Maximum Number of Ways to Pa	390	42	432	9.29	32.82%	Algorithms	Array, Hash Table, Counting, Enumerati	Hard	TRUE	FALSE	FALSE	7096	21622
1961	Check If String Is a Prefix of Array	396	73	469	5.42	53.22%	Algorithms	Array, String,	Easy	TRUE	FALSE	FALSE	38562	72453
1750	Minimum Length of String After D	395	27	422	14.63	44.16%	Algorithms	Two Pointers, String,	Medium	TRUE	FALSE	FALSE	19017	43063
1272	Remove Interval	392	27	419	14.52	63.71%	Algorithms	Array,	Medium	FALSE	TRUE	TRUE	27325	42888
2338	Count the Number of Ideal Arrays	397	24	421	16.54	26.25%	Algorithms	Math, Dynamic Programming, Combinat	Hard	TRUE	FALSE	FALSE	4932	18786
1611	Minimum One Bit Operations to M	392	332	724	1.18	63.4%	Algorithms	Dynamic Programming, Bit Manipulation	Hard	TRUE	FALSE	FALSE	12886	20325
2028	Find Missing Observations	393	26	419	15.12	44.81%	Algorithms	Array, Math, Simulation,	Medium	TRUE	FALSE	FALSE	21552	48094
1862	Sum of Floored Pairs	389	34	423	11.44	28.2%	Algorithms	Array, Math, Binary Search, Prefix Sum,	Hard	TRUE	FALSE	FALSE	7623	27036
1144	Decrease Elements To Make Arra	387	160	547	2.42	47.23%	Algorithms	Array, Greedy,	Medium	TRUE	FALSE	FALSE	17349	36731
966	Vowel Spellchecker	385	783	1168	0.49	51.38%	Algorithms	Array, Hash Table, String,	Medium	TRUE	TRUE	FALSE	38483	74906
793	Preimage Size of Factorial Zeroe	391	90	481	4.34	43.3%	Algorithms	Math, Binary Search,	Hard	TRUE	TRUE	FALSE	15598	36025
422	Valid Word Square	385	248	633	1.55	40.05%	Algorithms	Array, Matrix,	Easy	FALSE	TRUE	FALSE	49977	124784
2126	Destroying Asteroids	388	157	545	2.47	50.09%	Algorithms	Array, Greedy, Sorting,	Medium	TRUE	FALSE	FALSE	28589	57075
2322	Minimum Score After Removals o	386	12	398	32.17	50.73%	Algorithms	Array, Bit Manipulation, Tree, Depth-Firs	Hard	TRUE	FALSE	FALSE	5571	10982
2027	Minimum Moves to Convert String	388	62	450	6.26	54.06%	Algorithms	String, Greedy,	Easy	TRUE	FALSE	FALSE	27682	51207
1527	Patients With a Condition	390	412	802	0.95	40.31%	Database	Database,	Easy	TRUE	FALSE	FALSE	112356	278718
866	Prime Palindrome	384	778	1162	0.49	25.75%	Algorithms	Math,	Medium	TRUE	TRUE	FALSE	28506	110717
1090	Largest Values From Labels	384	607	991	0.63	61.09%	Algorithms	Array, Hash Table, Greedy, Sorting, Cou	Medium	TRUE	FALSE	FALSE	33328	54557
2138	Divide a String Into Groups of Siz	386	17	403	22.71	65.52%	Algorithms	String, Simulation,	Easy	TRUE	FALSE	FALSE	36055	55032
2001	Number of Pairs of Interchangeak	383	34	417	11.26	46.36%	Algorithms	Array, Hash Table, Math, Counting, Num	Medium	TRUE	FALSE	FALSE	25111	54166
2156	Find Substring With Given Hash \	379	372	751	1.02	22.36%	Algorithms	String, Sliding Window, Rolling Hash, Ha	Hard	TRUE	FALSE	FALSE	11354	50789
2003	Smallest Missing Genetic Value ir	384	20	404	19.2	44.79%	Algorithms	Dynamic Programming, Tree, Depth-Firs	Hard	TRUE	FALSE	FALSE	6595	14723
2278	Percentage of Letter in String	385	42	427	9.17	74.02%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	49863	67367

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Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
2030	Smallest K-Length Subsequence	382	11	393	34.73	38.48%	Algorithms	String, Stack, Greedy, Monotonic Stack,	Hard	TRUE	FALSE	FALSE	6288	16340
1053	Previous Permutation With One S	382	33	415	11.58	50.33%	Algorithms	Array, Greedy,	Medium	TRUE	FALSE	FALSE	35948	71419
2309	Greatest English Letter in Upper a	383	24	407	15.96	68.85%	Algorithms	Hash Table, String, Enumeration,	Easy	TRUE	FALSE	FALSE	39849	57879
1897	Redistribute Characters to Make A	383	42	425	9.12	59.36%	Algorithms	Hash Table, String, Counting,	Easy	TRUE	FALSE	FALSE	29160	49122
1150	Check If a Number Is Majority Ele	381	33	414	11.55	57.23%	Algorithms	Array, Binary Search,	Easy	FALSE	TRUE	FALSE	38752	67711
1399	Count Largest Group	381	850	1231	0.45	66.88%	Algorithms	Hash Table, Math,	Easy	TRUE	FALSE	FALSE	38206	57130
439	Ternary Expression Parser	377	47	424	8.02	58.46%	Algorithms	String, Stack, Recursion,	Medium	FALSE	FALSE	FALSE	26602	45501
527	Word Abbreviation	376	280	656	1.34	60.67%	Algorithms	Array, String, Greedy, Trie, Sorting,	Hard	FALSE	TRUE	FALSE	26081	42987
2318	Number of Distinct Roll Sequence	375	14	389	26.79	56.1%	Algorithms	Dynamic Programming, Memoization,	Hard	TRUE	FALSE	FALSE	8682	15477
544	Output Contest Matches	373	124	497	3.01	76.97%	Algorithms	String, Recursion, Simulation,	Medium	FALSE	FALSE	FALSE	26044	33838
2197	Replace Non-Coprime Numbers i	375	10	385	37.5	38.59%	Algorithms	Array, Math, Stack, Number Theory,	Hard	TRUE	FALSE	FALSE	11852	30712
1872	Stone Game VIII	374	18	392	20.78	52.58%	Algorithms	Array, Math, Dynamic Programming, Pre	Hard	TRUE	FALSE	FALSE	7408	14089
1111	Maximum Nesting Depth of Two V	373	1511	1884	0.25	72.9%	Algorithms	String, Stack,	Medium	TRUE	FALSE	FALSE	23126	31724
1270	All People Report to the Given Ma	372	25	397	14.88	86.65%	Database	Database,	Medium	FALSE	FALSE	FALSE	47523	54842
1676	Lowest Common Ancestor of a Bi	373	13	386	28.69	79.49%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	FALSE	FALSE	FALSE	28793	36220
2157	Groups of Strings	396	47	443	8.43	25.51%	Algorithms	String, Bit Manipulation, Union Find,	Hard	TRUE	FALSE	FALSE	7865	30834
982	Triples with Bitwise AND Equal To	372	205	577	1.81	57.53%	Algorithms	Array, Hash Table, Bit Manipulation,	Hard	TRUE	FALSE	FALSE	15027	26122
1592	Rearrange Spaces Between Wor	369	308	677	1.2	43.46%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	48055	110579
2224	Minimum Number of Operations t	370	32	402	11.56	64.83%	Algorithms	String, Greedy,	Easy	TRUE	FALSE	FALSE	32763	50534
1280	Students and Examinations	397	53	450	7.49	68.07%	Database	Database,	Easy	TRUE	FALSE	FALSE	39667	58278
1454	Active Users	367	35	402	10.49	37.54%	Database	Database,	Medium	FALSE	FALSE	FALSE	32160	85674
2287	Rearrange Characters to Make Ta	373	28	401	13.32	58.07%	Algorithms	Hash Table, String, Counting,	Easy	TRUE	FALSE	FALSE	31412	54095
2234	Maximum Total Beauty of the Gar	372	34	406	10.94	28.54%	Algorithms	Array, Two Pointers, Binary Search, Gre	Hard	TRUE	FALSE	FALSE	5565	19500
519	Random Flip Matrix	370	104	474	3.56	40.14%	Algorithms	Hash Table, Math, Reservoir Sampling,	Medium	TRUE	TRUE	FALSE	16467	41022
1490	Clone N-ary Tree	367	14	381	26.21	83.45%	Algorithms	Hash Table, Tree, Depth-First Search, B	Medium	FALSE	TRUE	FALSE	25174	30167
1321	Restaurant Growth	376	63	439	5.97	68.07%	Database	Database,	Medium	TRUE	FALSE	FALSE	31900	46845
466	Count The Repetitions	365	310	675	1.18	29.48%	Algorithms	String, Dynamic Programming,	Hard	TRUE	TRUE	FALSE	15967	54170
1740	Find Distance in a Binary Tree	365	12	377	30.42	69.4%	Algorithms	Hash Table, Tree, Depth-First Search, B	Medium	FALSE	FALSE	FALSE	18611	26817
1507	Reformat Date	364	398	762	0.91	63.42%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	54419	85801
655	Print Binary Tree	366	374	740	0.98	62.09%	Algorithms	Tree, Depth-First Search, Breadth-First S	Medium	TRUE	FALSE	FALSE	59853	96401
1164	Product Price at a Given Date	374	105	479	3.56	65.03%	Database	Database,	Medium	TRUE	TRUE	FALSE	43937	67564
2319	Check if Matrix Is X-Matrix	395	17	412	23.24	66.36%	Algorithms	Array, Matrix,	Easy	TRUE	FALSE	FALSE	39679	59790
1587	Bank Account Summary II	365	5	370	73	85.23%	Database	Database,	Easy	TRUE	FALSE	FALSE	72978	85623
2158	Amount of New Area Painted Eac	361	37	398	9.76	54.61%	Algorithms	Array, Segment Tree, Ordered Set,	Hard	FALSE	FALSE	FALSE	23656	43317
1548	The Most Similar Path in a Graph	360	181	541	1.99	58.9%	Algorithms	Dynamic Programming, Graph,	Hard	FALSE	TRUE	FALSE	16653	28274
1994	The Number of Good Subsets	359	10	369	35.9	34.92%	Algorithms	Array, Math, Dynamic Programming, Bit	Hard	TRUE	FALSE	FALSE	5522	15815
1819	Number of Different Subsequenc	360	39	399	9.23	39.07%	Algorithms	Array, Math, Counting, Number Theory,	Hard	TRUE	FALSE	FALSE	7442	19049
2014	Longest Subsequence Repeated	357	65	422	5.49	55.47%	Algorithms	String, Backtracking, Greedy, Counting,	Hard	TRUE	FALSE	FALSE	5900	10637
1474	Delete N Nodes After M Nodes of	361	11	372	32.82	73.26%	Algorithms	Linked List,	Easy	FALSE	TRUE	FALSE	25660	35027
592	Fraction Addition and Subtraction	355	486	841	0.73	52.5%	Algorithms	Math, String, Simulation,	Medium	TRUE	TRUE	FALSE	32551	62002
1238	Circular Permutation in Binary Re	358	173	531	2.07	68.96%	Algorithms	Math, Backtracking, Bit Manipulation,	Medium	TRUE	FALSE	FALSE	14997	21746
1447	Simplified Fractions	359	41	400	8.76	65.23%	Algorithms	Math, String, Number Theory,	Medium	TRUE	FALSE	FALSE	26962	41332
193	Valid Phone Numbers	354	869	1223	0.41	25.99%	Shell	Shell,	Easy	TRUE	FALSE	FALSE	68202	262452
1993	Operations on Tree	362	61	423	5.93	44.16%	Algorithms	Hash Table, Tree, Depth-First Search, B	Medium	TRUE	FALSE	FALSE	11015	24946
534	Game Play Analysis III	353	15	368	23.53	81.49%	Database	Database,	Medium	FALSE	TRUE	FALSE	64931	79682
2257	Count Unguarded Cells in the Gri	352	33	385	10.67	52.01%	Algorithms	Array, Matrix, Simulation,	Medium	TRUE	FALSE	FALSE	13588	26124
1554	Strings Differ by One Character	350	85	435	4.12	42.41%	Algorithms	Hash Table, String, Rolling Hash, Hash	Medium	FALSE	FALSE	FALSE	22213	52371
2240	Number of Ways to Buy Pens and	355	26	381	13.65	56.88%	Algorithms	Math, Enumeration,	Medium	TRUE	FALSE	FALSE	20919	36780
1154	Day of the Year	355	404	759	0.88	49.39%	Algorithms	Math, String,	Easy	TRUE	FALSE	FALSE	44201	89493
1889	Minimum Space Wasted From Pa	354	33	387	10.73	31.28%	Algorithms	Array, Binary Search, Sorting, Prefix Sur	Hard	TRUE	FALSE	FALSE	10866	34743
1766	Tree of Coprimes	348	29	377	12	39.63%	Algorithms	Math, Tree, Depth-First Search, Breadth	Hard	TRUE	FALSE	FALSE	7606	19194
963	Minimum Area Rectangle II	346	429	775	0.81	54.61%	Algorithms	Array, Math, Geometry,	Medium	TRUE	FALSE	FALSE	25265	46264
1317	Convert Integer to the Sum of Tw	350	274	624	1.28	55.37%	Algorithms	Math,	Easy	TRUE	FALSE	FALSE	38161	68922
1175	Prime Arrangements	346	459	805	0.75	54.9%	Algorithms	Math,	Easy	TRUE	FALSE	FALSE	25500	46448
483	Smallest Good Base	344	465	809	0.74	38.85%	Algorithms	Math, Binary Search,	Hard	TRUE	FALSE	FALSE	19102	49164
1957	Delete Characters to Make Fancy	349	16	365	21.81	56.86%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	27838	48960
1787	Make the XOR of All Segments E	345	20	365	17.25	39.49%	Algorithms	Array, Dynamic Programming, Bit Manip	Hard	TRUE	FALSE	FALSE	4449	11266
1040	Moving Stones Until Consecutive	341	559	900	0.61	56.16%	Algorithms	Array, Math, Two Pointers, Sorting,	Medium	TRUE	FALSE	FALSE	8847	15752
749	Contain Virus	339	426	765	0.8	50.95%	Algorithms	Array, Depth-First Search, Breadth-First	Hard	TRUE	TRUE	FALSE	10418	20449
1925	Count Square Sum Triples	341	29	370	11.76	67.76%	Algorithms	Math, Enumeration,	Easy	TRUE	FALSE	FALSE	33239	49055
2122	Recover the Original Array	334	30	364	11.13	38.29%	Algorithms	Array, Hash Table, Sorting, Enumeration	Hard	TRUE	FALSE	FALSE	8941	23348
2301	Match Substring After Replaceme	337	69	406	4.88	39.46%	Algorithms	Array, Hash Table, String, String Matchin	Hard	TRUE	FALSE	FALSE	11549	29265
2132	Stamping the Grid	334	33	367	10.12	31.64%	Algorithms	Array, Greedy, Matrix, Prefix Sum,	Hard	TRUE	FALSE	FALSE	5710	18044
1141	User Activity for the Past 30 Days	342	509	851	0.67	48.4%	Database	Database,	Easy	TRUE	FALSE	FALSE	98590	203697
1540	Can Convert String in K Moves	334	278	612	1.2	33.41%	Algorithms	Hash Table, String,	Medium	TRUE	FALSE	FALSE	16264	48686
1836	Remove Duplicates From an Uns	334	11	345	30.36	70.52%	Algorithms	Hash Table, Linked List,	Medium	FALSE	FALSE	FALSE	23659	33551
2200	Find All K-Distant Indices in an Ar	334	53	387	6.3	64.96%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	31891	49093
2310	Sum of Numbers With Units Digit	337	305	642	1.1	25.84%	Algorithms	Math, Dynamic Programming, Greedy, E	Medium	TRUE	FALSE	FALSE	21819	84434
1521	Find a Value of a Mysterious Fun	334	15	349	22.27	43.42%	Algorithms	Array, Binary Search, Bit Manipulation, S	Hard	TRUE	FALSE	FALSE	8775	20209
1037	Valid Boomerang	335	473	808	0.71	36.92%	Algorithms	Array, Math, Geometry,	Easy	TRUE	FALSE	FALSE	41921	113546
195	Tenth Line	334	433	767	0.77	32.84%	Shell	Shell,	Easy	TRUE	FALSE	FALSE	87978	267915
1813	Sentence Similarity III	333	54	387	6.17	33.13%	Algorithms	Array, Two Pointers, String,	Medium	TRUE	FALSE	FALSE	13417	40498
1840	Maximum Building Height	331	12	343	27.58	35.57%	Algorithms	Array, Math,	Hard	TRUE	FALSE	FALSE	6147	17283
970	Powerful Integers	334	74	408	4.51	43.68%	Algorithms	Hash Table, Math,	Medium	TRUE	TRUE	FALSE	50768	116217
906	Super Palindromes	329	407	736	0.81	38.88%	Algorithms	Math, Enumeration,	Hard	TRUE	TRUE	FALSE	22679	58324
573	Squirrel Simulation	331	36	367	9.19	55.15%	Algorithms	Array, Math,	Medium	FALSE	TRUE	FALSE	18102	32822
1687	Delivering Boxes from Storage to	330	24	354	13.75	38.42%	Algorithms	Array, Dynamic Programming, Segment	Hard	TRUE	FALSE	FALSE	5108	13296
1251	Average Selling Price	353	36	389	9.81	79.82%	Database	Database,	Easy	TRUE	FALSE	FALSE	57657	72238
1622	Fancy Sequence	331	122	453	2.71	16.22%	Algorithms	Math, Design, Segment Tree,	Hard	TRUE	FALSE	FALSE	9818	60525
1185	Day of the Week	331	2240	2571	0.15	57.38%	Algorithms	Math,	Easy	TRUE	FALSE	FALSE	53923	93975
550	Game Play Analysis IV	342	82	424	4.17	41.69%	Database	Database,	Medium	TRUE	TRUE	FALSE	58837	141125
782	Transform to Chessboard	326	296	622	1.1	51.44%	Algorithms	Array, Math, Bit Manipulation, Matrix,	Hard	TRUE	TRUE	FALSE	15993	31090
2102	Sequentially Ordinal Rank Tracke	328	38	366	8.63	65.68%	Algorithms	Design, Heap (Priority Queue), Data Stre	Hard	TRUE	FALSE	FALSE	12630	19229
2284	Sender With Largest Word Count	330	29	359	11.38	55.98%	Algorithms	Array, Hash Table, String, Counting,	Medium	TRUE	FALSE	FALSE	26741	47765
2274	Maximum Consecutive Floors Wi	326	33	359	9.88	52.09%	Algorithms	Array, Sorting,	Medium	TRUE	FALSE	FALSE	26028	49967
1119	Remove Vowels from a String	326	108	434	3.02	90.82%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	94955	104555
808	Soup Servings	323	870	1193	0.37	43.58%	Algorithms	Math, Dynamic Programming, Probability	Medium	TRUE	FALSE	FALSE	17873	41015
2332	The Latest Time to Catch a Bus	327	624	951	0.52	24.01%	Algorithms	Array, Two Pointers, Binary Search, Sor	Medium	TRUE	FALSE	FALSE	14723	61327
666	Path Sum IV	324	414	738	0.78	59.51%	Algorithms	Array, Tree, Depth-First Search, Binary T	Medium	FALSE	TRUE	FALSE	21545	36206
1825	Finding MK Average	322	101	423	3.19	35.76%	Algorithms	Design, Queue, Heap (Priority Queue), D	Hard	TRUE	FALSE	FALSE	10450	29226
1577	Number of Ways Where Square o	327	52	379	6.29	40.22%	Algorithms	Array, Hash Table, Math, Two Pointers,	Medium	TRUE	FALSE	FALSE	18232	45328

Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
553	Optimal Division	327	1512	1839	0.22	59.95%	Algorithms	Array, Math, Dynamic Programming,	Medium	TRUE	TRUE	FALSE	35585	59361
1180	Count Substrings with Only One	326	48	374	6.79	79%	Algorithms	Math, String,	Easy	FALSE	TRUE	FALSE	23913	30270
1881	Maximum Value after Insertion	324	55	379	5.89	37.21%	Algorithms	String, Greedy,	Medium	TRUE	FALSE	FALSE	23693	63680
379	Design Phone Directory	322	448	770	0.72	51.22%	Algorithms	Array, Hash Table, Linked List, Design,	Medium	FALSE	FALSE	FALSE	61788	120637
1938	Maximum Genetic Difference Que	319	14	333	22.79	39.77%	Algorithms	Array, Bit Manipulation, Trie,	Hard	TRUE	FALSE	FALSE	4312	10845
1846	Maximum Element After Decreasi	324	69	393	4.7	58.95%	Algorithms	Array, Greedy, Sorting,	Medium	TRUE	FALSE	FALSE	19587	33225
335	Self Crossing	321	491	812	0.65	29.5%	Algorithms	Array, Math, Geometry,	Hard	TRUE	FALSE	FALSE	30427	103131
1655	Distribute Repeating Integers	321	20	341	16.05	39.49%	Algorithms	Array, Dynamic Programming, Backtrack	Hard	TRUE	FALSE	FALSE	10892	27584
570	Managers with at Least 5 Direct F	332	42	374	7.9	65.52%	Database	Database,	Medium	TRUE	TRUE	FALSE	85175	129981
2191	Sort the Jumbled Numbers	318	39	357	8.15	45.69%	Algorithms	Array, Sorting,	Medium	TRUE	FALSE	FALSE	16544	36207
1954	Minimum Garden Perimeter to Co	317	79	396	4.01	53.41%	Algorithms	Math, Binary Search,	Medium	TRUE	FALSE	FALSE	13942	26104
1390	Four Divisors	322	176	498	1.83	41.17%	Algorithms	Array, Math,	Medium	TRUE	FALSE	FALSE	25975	63091
1890	The Latest Login in 2020	322	7	329	46	78.31%	Database	Database,	Easy	TRUE	FALSE	FALSE	60005	76628
2147	Number of Ways to Divide a Long	314	28	342	11.21	39.52%	Algorithms	Math, String, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	9854	24937
1016	Binary String With Substrings Rep	316	502	818	0.63	57.29%	Algorithms	String,	Medium	TRUE	FALSE	FALSE	33525	58522
1258	Synonymous Sentences	314	143	457	2.2	56.68%	Algorithms	Array, Hash Table, String, Backtracking,	Medium	FALSE	FALSE	FALSE	19475	34362
1936	Add Minimum Number of Rungs	313	25	338	12.52	42.95%	Algorithms	Array, Greedy,	Medium	TRUE	FALSE	FALSE	23404	54496
602	Friend Requests II: Who Has the	325	84	409	3.87	60.21%	Database	Database,	Medium	TRUE	FALSE	FALSE	60068	99753
2057	Smallest Index With Equal Value	313	109	422	2.87	71.73%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	42646	59455
1418	Display Table of Food Orders in a	313	435	748	0.72	74%	Algorithms	Array, Hash Table, String, Sorting, Order	Medium	TRUE	FALSE	FALSE	23548	31821
1564	Put Boxes Into the Warehouse I	310	25	335	12.4	67.01%	Algorithms	Array, Greedy, Sorting,	Medium	FALSE	TRUE	FALSE	14406	21499
2280	Minimum Lines to Represent a Li	306	482	788	0.63	24.61%	Algorithms	Array, Math, Geometry, Sorting, Number	Medium	TRUE	FALSE	FALSE	22638	91987
1303	Find the Team Size	303	16	319	18.94	89.93%	Database	Database,	Easy	FALSE	FALSE	FALSE	61538	68426
2264	Largest 3-Same-Digit Number in	306	19	325	16.11	59.52%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	32333	54320
1815	Maximum Number of Groups Get	303	19	322	15.95	40.06%	Algorithms	Array, Dynamic Programming, Bit Manip	Hard	TRUE	FALSE	FALSE	5527	13796
1602	Find Nearest Right Node in Binar	304	9	313	33.78	75.55%	Algorithms	Tree, Breadth-First Search, Binary Tree,	Medium	FALSE	TRUE	TRUE	21477	28427
1452	People Whose List of Favorite Co	305	213	518	1.43	56.91%	Algorithms	Array, Hash Table, String,	Medium	TRUE	FALSE	FALSE	21391	37590
1625	Lexicographically Smallest String	302	258	560	1.17	65.66%	Algorithms	String, Breadth-First Search,	Medium	TRUE	FALSE	FALSE	12576	19152
1736	Latest Time by Replacing Hidden	301	151	452	1.99	42.46%	Algorithms	String, Greedy,	Easy	TRUE	FALSE	FALSE	29128	68593
1311	Get Watched Videos by Your Frie	297	365	662	0.81	46%	Algorithms	Array, Hash Table, Breadth-First Search	Medium	TRUE	FALSE	FALSE	18523	40270
1246	Palindrome Removal	295	13	308	22.69	46.31%	Algorithms	Array, Dynamic Programming,	Hard	FALSE	FALSE	FALSE	9979	21550
569	Median Employee Salary	295	147	442	2.01	67.01%	Database	Database,	Hard	FALSE	FALSE	FALSE	34906	52094
248	Strobogrammatic Number III	293	183	476	1.6	41.95%	Algorithms	Array, String, Recursion,	Hard	FALSE	FALSE	FALSE	35473	84560
613	Shortest Distance in a Line	297	39	336	7.62	80.85%	Database	Database,	Easy	FALSE	TRUE	FALSE	63200	78171
816	Ambiguous Coordinates	293	637	930	0.46	56.34%	Algorithms	String, Backtracking,	Medium	TRUE	TRUE	FALSE	27756	49262
840	Magic Squares In Grid	299	1547	1846	0.19	38.64%	Algorithms	Array, Math, Matrix,	Medium	TRUE	TRUE	FALSE	35577	92064
2214	Minimum Health to Beat Game	293	220	513	1.33	57.92%	Algorithms	Array, Greedy, Prefix Sum,	Medium	FALSE	TRUE	FALSE	27953	48260
2190	Most Frequent Number Following	299	157	456	1.9	59.57%	Algorithms	Array, Hash Table, Counting,	Easy	TRUE	FALSE	FALSE	27349	45913
1729	Find Followers Count	300	21	321	14.29	70.98%	Database	Database,	Easy	TRUE	FALSE	FALSE	68089	95930
1360	Number of Days Between Two Da	292	1111	1403	0.26	48.25%	Algorithms	Math, String,	Easy	TRUE	FALSE	FALSE	40404	83746
964	Least Operators to Express Numl	290	67	357	4.33	47.91%	Algorithms	Math, Dynamic Programming, Memoizat	Hard	TRUE	FALSE	FALSE	8893	18560
2227	Encrypt and Decrypt Strings	292	55	347	5.31	39.31%	Algorithms	Array, Hash Table, String, Design, Trie,	Hard	TRUE	FALSE	FALSE	10133	25774
1073	Adding Two Negabinary Numbers	289	106	395	2.73	36.37%	Algorithms	Array, Math,	Medium	TRUE	FALSE	FALSE	15459	42509
755	Pour Water	286	731	1017	0.39	46.47%	Algorithms	Array, Simulation,	Medium	FALSE	FALSE	FALSE	35194	75728
1868	Product of Two Run-Length Enco	286	47	333	6.09	57.7%	Algorithms	Array, Two Pointers,	Medium	FALSE	FALSE	FALSE	25932	44939
1848	Minimum Distance to the Target E	288	54	342	5.33	57.31%	Algorithms	Array,	Easy	TRUE	FALSE	FALSE	34384	59994
1737	Change Minimum Characters to S	290	306	596	0.95	35.37%	Algorithms	Hash Table, String, Counting, Prefix Sun	Medium	TRUE	FALSE	FALSE	11571	32711
1637	Widest Vertical Area Between Tw	289	685	974	0.42	84.4%	Algorithms	Array, Sorting,	Medium	TRUE	FALSE	FALSE	39781	47133
1659	Maximize Grid Happiness	287	49	336	5.86	38.92%	Algorithms	Dynamic Programming, Bit Manipulation	Hard	TRUE	FALSE	FALSE	4492	11543
1806	Minimum Number of Operations t	288	150	438	1.92	72.08%	Algorithms	Array, Math, Simulation,	Medium	TRUE	FALSE	FALSE	16136	22387
1006	Clumsy Factorial	289	301	590	0.96	55.66%	Algorithms	Math, Stack, Simulation,	Medium	TRUE	FALSE	FALSE	25079	45056
597	Friend Requests I: Overall Accep	283	720	1003	0.39	42.32%	Database	Database,	Easy	FALSE	TRUE	FALSE	68455	161745
1228	Missing Number In Arithmetic Pro	287	39	326	7.36	51.46%	Algorithms	Array, Math,	Easy	FALSE	TRUE	TRUE	23737	46123
2088	Count Fertile Pyramids in a Land	286	10	296	28.6	63%	Algorithms	Array, Dynamic Programming, Matrix,	Hard	TRUE	FALSE	FALSE	5945	9436
1401	Circle and Rectangle Overlapping	284	64	348	4.44	44.03%	Algorithms	Math, Geometry,	Medium	TRUE	FALSE	FALSE	11814	26831
1276	Number of Burgers with No Wast	284	215	499	1.32	50.75%	Algorithms	Math,	Medium	TRUE	FALSE	FALSE	21832	43021
1511	Customer Order Frequency	280	54	334	5.19	71.15%	Database	Database,	Easy	FALSE	FALSE	FALSE	35520	49922
1065	Index Pairs of a String	347	101	448	3.44	66.39%	Algorithms	Array, String, Trie, Sorting,	Easy	FALSE	TRUE	FALSE	24906	37517
1694	Reformat Phone Number	280	188	468	1.49	65.03%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	31231	48025
1225	Report Contiguous Dates	280	20	300	14	61.39%	Database	Database,	Hard	FALSE	FALSE	FALSE	18140	29550
571	Find Median Given Frequency of	281	74	355	3.8	43.21%	Database	Database,	Hard	FALSE	FALSE	FALSE	24988	57830
1316	Distinct Echo Substrings	280	192	472	1.46	49.63%	Algorithms	String, Trie, Rolling Hash, Hash Function	Hard	TRUE	FALSE	FALSE	14135	28481
1298	Maximum Candies You Can Get	284	132	416	2.15	59.7%	Algorithms	Array, Breadth-First Search, Graph,	Hard	TRUE	FALSE	FALSE	13211	22129
1764	Form Array by Concatenating Sul	281	34	315	8.26	52.99%	Algorithms	Array, Greedy, String Matching,	Medium	TRUE	FALSE	FALSE	12865	24278
1501	Countries You Can Safely Invest	276	88	364	3.14	51.47%	Database	Database,	Medium	FALSE	FALSE	FALSE	32353	62856
1883	Minimum Skips to Arrive at Meeti	277	45	322	6.16	37.94%	Algorithms	Array, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	5601	14764
1948	Delete Duplicate Folders in Syste	280	64	344	4.38	56.26%	Algorithms	Array, Hash Table, String, Trie, Hash Fu	Hard	TRUE	FALSE	FALSE	7275	12931
1761	Minimum Degree of a Connected	274	266	540	1.03	41.55%	Algorithms	Graph,	Hard	TRUE	FALSE	FALSE	19550	47052
1601	Maximum Number of Achievable	276	30	306	9.2	51.09%	Algorithms	Array, Backtracking, Bit Manipulation, En	Hard	TRUE	TRUE	FALSE	9486	18567
1230	Toss Strange Coins	275	32	307	8.59	54.18%	Algorithms	Math, Dynamic Programming, Probability	Medium	FALSE	TRUE	FALSE	12888	23786
1212	Team Scores in Football Tournan	274	23	297	11.91	56.86%	Database	Database,	Medium	FALSE	FALSE	FALSE	31160	54806
1133	Largest Unique Number	274	16	290	17.13	67.74%	Algorithms	Array, Hash Table, Sorting,	Easy	FALSE	TRUE	FALSE	40048	59119
1226	The Dining Philosophers	269	277	546	0.97	55.19%	Concurrency	Concurrency,	Medium	TRUE	FALSE	FALSE	25449	46111
1560	Most Visited Sector in a Circular	272	542	814	0.5	58.65%	Algorithms	Array, Simulation,	Easy	TRUE	FALSE	FALSE	26530	45234
1797	Design Authentication Manager	276	38	314	7.26	57.1%	Algorithms	Hash Table, Design,	Medium	TRUE	FALSE	FALSE	17242	30194
1784	Check if Binary String Has at Mos	268	812	1080	0.33	39.88%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	33477	83934
1045	Customers Who Bought All Produ	285	46	331	6.2	65.49%	Database	Database,	Medium	TRUE	TRUE	FALSE	53892	82289
2299	Strong Password Checker II	272	35	307	7.77	55.96%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	31353	56026
2286	Booking Concert Tickets in Group	268	47	315	5.7	15.58%	Algorithms	Binary Search, Design, Binary Indexed T	Hard	TRUE	FALSE	FALSE	4762	30570
1362	Closest Divisors	268	92	360	2.91	59.97%	Algorithms	Math,	Medium	TRUE	FALSE	FALSE	18982	31651
1333	Filter Restaurants by Vegan-Frier	263	205	468	1.28	60.12%	Algorithms	Array, Sorting,	Medium	TRUE	FALSE	FALSE	26523	44120
1236	Web Crawler	265	298	563	0.89	67.42%	Algorithms	String, Depth-First Search, Breadth-First	Medium	FALSE	TRUE	FALSE	33463	49635
1782	Count Pairs Of Nodes	264	150	414	1.76	38.39%	Algorithms	Two Pointers, Binary Search, Graph,	Hard	TRUE	FALSE	FALSE	5510	14354
1056	Confusing Number	267	147	414	1.82	48.36%	Algorithms	Math,	Easy	FALSE	TRUE	TRUE	36614	75708
1112	Highest Grade For Each Student	263	13	276	20.23	71.85%	Database	Database,	Medium	FALSE	FALSE	FALSE	50172	69828
1398	Customers Who Bought Products	260	14	274	18.57	75.22%	Database	Database,	Medium	FALSE	FALSE	FALSE	41466	55124
1746	Maximum Subarray Sum After On	260	5	265	52	62.34%	Algorithms	Array, Dynamic Programming,	Medium	FALSE	FALSE	FALSE	8305	13323
481	Magical String	264	1139	1403	0.23	50.79%	Algorithms	Two Pointers, String,	Medium	TRUE	FALSE	FALSE	32058	63115
2060	Check if an Original String Exists	260	122	382	2.13	40.38%	Algorithms	String, Dynamic Programming,	Hard	TRUE	FALSE	FALSE	9171	22711
758	Bold Words in String	257	123	380	2.09	50.87%	Algorithms	Array, Hash Table, String, Trie, String Ma	Medium	FALSE	FALSE	FALSE	17867	35125
1739	Building Boxes	259	42	301	6.17	51.93%	Algorithms	Math, Binary Search, Greedy,	Hard	TRUE	FALSE	FALSE	5982	11519

Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
1204	Last Person to Fit in the Bus	266	20	286	13.3	71.63%	Database	Database,	Medium	TRUE	FALSE	FALSE	38369	53562
1604	Alert Using Same Key-Card Thre	256	369	625	0.69	46.6%	Algorithms	Array, Hash Table, String, Sorting,	Medium	TRUE	FALSE	FALSE	29899	64156
356	Line Reflection	258	531	789	0.49	34.85%	Algorithms	Array, Hash Table, Math,	Medium	FALSE	FALSE	FALSE	35124	100801
1467	Probability of a Two Boxes Havin	255	160	415	1.59	60.42%	Algorithms	Array, Math, Dynamic Programming, Ba	Hard	TRUE	FALSE	FALSE	7199	11915
610	Triangle Judgement	274	71	345	3.86	70.65%	Database	Database,	Easy	TRUE	TRUE	FALSE	66914	94709
1801	Number of Orders in the Backlog	254	218	472	1.17	48.62%	Algorithms	Array, Heap (Priority Queue), Simulation	Medium	TRUE	FALSE	FALSE	16579	34097
1895	Largest Magic Square	255	237	492	1.08	51.66%	Algorithms	Array, Matrix, Prefix Sum,	Medium	TRUE	FALSE	FALSE	9270	17944
1597	Build Binary Expression Tree Fro	251	44	295	5.7	62.66%	Algorithms	String, Stack, Tree, Binary Tree,	Hard	FALSE	FALSE	FALSE	12020	19183
1699	Number of Calls Between Two Pe	254	12	266	21.17	82.39%	Database	Database,	Medium	FALSE	FALSE	FALSE	34316	41653
585	Investments in 2016	261	258	519	1.01	50.62%	Database	Database,	Medium	TRUE	TRUE	FALSE	42485	83934
1126	Active Businesses	250	26	276	9.62	66.48%	Database	Database,	Medium	FALSE	FALSE	FALSE	40023	60202
2018	Check if Word Can Be Placed In	248	278	526	0.89	49.17%	Algorithms	Array, Matrix, Enumeration,	Medium	TRUE	FALSE	FALSE	17359	35307
1583	Count Unhappy Friends	247	779	1026	0.32	61.05%	Algorithms	Array, Simulation,	Medium	TRUE	FALSE	FALSE	24395	39956
1586	Binary Search Tree Iterator II	245	29	274	8.45	70.59%	Algorithms	Stack, Tree, Design, Binary Search Tree	Medium	FALSE	TRUE	FALSE	12734	18040
1210	Minimum Moves to Reach Target	247	68	315	3.63	49.3%	Algorithms	Array, Breadth-First Search, Matrix,	Hard	TRUE	FALSE	FALSE	8412	17062
1681	Minimum Incompatibility	246	91	337	2.7	38%	Algorithms	Array, Dynamic Programming, Bit Manip	Hard	TRUE	FALSE	FALSE	7142	18795
1804	Implement Trie II (Prefix Tree)	243	14	257	17.36	59.69%	Algorithms	Hash Table, String, Design, Trie,	Medium	TRUE	FALSE	FALSE	12098	20267
1083	Sales Analysis II	243	45	288	5.4	49.81%	Database	Database,	Easy	FALSE	FALSE	FALSE	52227	104853
1735	Count Ways to Make Array With P	242	32	274	7.56	49.9%	Algorithms	Array, Math, Dynamic Programming, Co	Hard	TRUE	FALSE	FALSE	4600	9219
1077	Project Employees III	242	8	250	30.25	77.03%	Database	Database,	Medium	FALSE	FALSE	FALSE	48110	62456
711	Number of Distinct Islands II	243	241	484	1.01	52.09%	Algorithms	Hash Table, Depth-First Search, Breadth	Hard	FALSE	TRUE	FALSE	9403	18053
2213	Longest Substring of One Repeat	240	79	319	3.04	31.5%	Algorithms	Array, String, Segment Tree, Ordered S	Hard	TRUE	FALSE	FALSE	3630	11522
2213	Longest Substring of One Repeat	240	79	319	3.04	31.5%	Algorithms	Array, String, Segment Tree, Ordered S	Hard	TRUE	FALSE	FALSE	3630	11522
1728	Cat and Mouse II	236	36	272	6.56	39.28%	Algorithms	Array, Math, Dynamic Programming, Gra	Hard	TRUE	FALSE	FALSE	5878	14965
512	Game Play Analysis II	236	38	274	6.21	52.53%	Database	Database,	Easy	FALSE	TRUE	FALSE	74286	141411
656	Coin Path	234	107	341	2.19	31.83%	Algorithms	Array, Dynamic Programming,	Hard	FALSE	TRUE	FALSE	13426	42182
580	Count Student Number in Departn	235	35	270	6.71	58.56%	Database	Database,	Medium	FALSE	TRUE	FALSE	60509	103320
1322	Ads Performance	231	55	286	4.2	60.18%	Database	Database,	Easy	FALSE	FALSE	FALSE	36650	60903
1756	Design Most Recently Used Que	233	16	249	14.56	78.54%	Algorithms	Array, Hash Table, Stack, Design, Binary	Medium	FALSE	FALSE	FALSE	9607	12232
1600	Throne Inheritance	233	280	513	0.83	63.74%	Algorithms	Hash Table, Tree, Depth-First Search, D	Medium	TRUE	FALSE	FALSE	14145	22193
2343	Query Kth Smallest Trimmed Nun	231	377	608	0.61	41.45%	Algorithms	Array, String, Divide and Conquer, Sortir	Medium	TRUE	FALSE	FALSE	21429	51702
2047	Number of Valid Words in a Sente	235	698	933	0.34	29.05%	Algorithms	String,	Easy	TRUE	FALSE	FALSE	22068	75974
2105	Watering Plants II	230	144	374	1.6	49.01%	Algorithms	Array, Two Pointers, Simulation,	Medium	TRUE	FALSE	FALSE	15746	32130
577	Employee Bonus	251	117	368	2.15	74.34%	Database	Database,	Easy	TRUE	TRUE	FALSE	83979	112965
1874	Minimize Product Sum of Two Arr	222	25	247	8.88	89.96%	Algorithms	Array, Greedy, Sorting,	Medium	FALSE	TRUE	FALSE	16477	18316
156	Binary Tree Upside Down	223	305	528	0.73	62.03%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	FALSE	FALSE	FALSE	96940	156277
1785	Minimum Elements to Add to Forr	221	173	394	1.28	42.63%	Algorithms	Array, Greedy,	Medium	TRUE	FALSE	FALSE	17918	42036
789	Escape The Ghosts	220	22	242	10	60.93%	Algorithms	Array, Math,	Medium	TRUE	TRUE	FALSE	25250	41441
1264	Page Recommendations	219	18	237	12.17	66.28%	Database	Database,	Medium	FALSE	FALSE	FALSE	34472	52008
1445	Apples & Oranges	218	20	238	10.9	89.39%	Database	Database,	Medium	FALSE	FALSE	FALSE	43766	48962
2075	Decode the Slanted Ciphertext	216	45	261	4.8	49.98%	Algorithms	String, Simulation,	Medium	TRUE	FALSE	FALSE	11146	22301
615	Average Salary: Departments VS	215	72	287	2.99	56.19%	Database	Database,	Hard	FALSE	TRUE	FALSE	32208	57318
1596	The Most Frequently Ordered Pro	216	16	232	13.5	82.76%	Database	Database,	Medium	FALSE	FALSE	FALSE	26912	32518
1660	Correct a Binary Tree	213	35	248	6.09	72.48%	Algorithms	Hash Table, Tree, Depth-First Search, B	Medium	FALSE	FALSE	FALSE	14099	19452
1063	Number of Valid Subarrays	215	9	224	23.89	74.42%	Algorithms	Array, Stack, Monotonic Stack,	Hard	FALSE	FALSE	FALSE	7496	10073
579	Find Cumulative Salary of an Em	212	395	607	0.54	45.56%	Database	Database,	Hard	FALSE	TRUE	FALSE	30828	67661
631	Design Excel Sum Formula	212	257	469	0.82	43.62%	Algorithms	Graph, Design, Topological Sort,	Hard	FALSE	TRUE	FALSE	13933	31941
1273	Delete Tree Nodes	212	62	274	3.42	61.16%	Algorithms	Tree, Depth-First Search, Breadth-First S	Medium	FALSE	FALSE	FALSE	9464	15475
1914	Cyclically Rotating a Grid	210	258	468	0.81	48.48%	Algorithms	Array, Matrix, Simulation,	Medium	TRUE	FALSE	FALSE	11028	22746
2019	The Score of Students Solving Ma	212	75	287	2.83	33.01%	Algorithms	Array, Math, String, Dynamic Programm	Hard	TRUE	FALSE	FALSE	5800	17569
1900	The Earliest and Latest Rounds V	209	17	226	12.29	50.58%	Algorithms	Dynamic Programming, Memoization,	Hard	TRUE	FALSE	FALSE	4693	9279
634	Find the Derangement of An Arra	208	161	369	1.29	42.05%	Algorithms	Math, Dynamic Programming,	Medium	FALSE	TRUE	FALSE	10459	24870
1533	Find the Index of the Large Intege	208	26	234	8	56.02%	Algorithms	Array, Binary Search, Interactive,	Medium	FALSE	TRUE	FALSE	10378	18525
1515	Best Position for a Service Centre	206	246	452	0.84	37.23%	Algorithms	Math, Geometry, Randomized,	Hard	TRUE	FALSE	FALSE	12204	32776
1896	Minimum Cost to Change the Fin	208	39	247	5.33	53.98%	Algorithms	Math, String, Dynamic Programming, Sta	Hard	TRUE	FALSE	FALSE	3369	6241
1912	Design Movie Rental System	208	42	250	4.95	39.24%	Algorithms	Array, Hash Table, Design, Heap (Priorit	Hard	TRUE	FALSE	FALSE	5059	12892
1173	Immediate Food Delivery I	206	11	217	18.73	82.31%	Database	Database,	Easy	FALSE	FALSE	FALSE	54771	66543
1384	Total Sales Amount by Year	205	115	320	1.78	64.34%	Database	Database,	Hard	FALSE	FALSE	FALSE	14521	22568
1613	Find the Missing IDs	203	25	228	8.12	74.63%	Database	Database,	Medium	FALSE	FALSE	FALSE	15699	21036
1783	Grand Slam Titles	202	6	208	33.67	86.3%	Database	Database,	Medium	FALSE	FALSE	FALSE	19074	22103
1259	Handshakes That Don't Cross	200	15	215	13.33	60.49%	Algorithms	Math, Dynamic Programming,	Hard	FALSE	TRUE	FALSE	9380	15506
1432	Max Difference You Can Get Fror	202	251	453	0.8	41.43%	Algorithms	Math, Greedy,	Medium	FALSE	FALSE	FALSE	15292	36909
2303	Calculate Amount Paid in Taxes	202	231	433	0.87	64.08%	Algorithms	Array, Simulation,	Easy	TRUE	FALSE	FALSE	29779	46473
612	Shortest Distance in a Plane	200	69	269	2.9	62.48%	Database	Database,	Medium	FALSE	TRUE	FALSE	36691	58723
2029	Stone Game IX	198	244	442	0.81	26.72%	Algorithms	Array, Math, Greedy, Counting, Game Th	Medium	TRUE	FALSE	FALSE	6507	24350
1308	Running Total for Different Gende	196	54	250	3.63	86.9%	Database	Database,	Medium	FALSE	FALSE	FALSE	36217	41675
1193	Monthly Transactions I	204	30	234	6.8	64.73%	Database	Database,	Medium	TRUE	FALSE	FALSE	39199	60556
1960	Maximum Product of the Length c	193	37	230	5.22	29.75%	Algorithms	String, Rolling Hash, Hash Function,	Hard	TRUE	FALSE	FALSE	2735	9192
1427	Perform String Shifts	200	4	204	50	54.35%	Algorithms	Array, Math, String,	Easy	FALSE	TRUE	FALSE	74155	136440
293	Flip Game	192	422	614	0.45	63.26%	Algorithms	String,	Easy	FALSE	FALSE	FALSE	64014	101195
1430	Check If a String Is a Valid Seque	195	13	208	15	46.44%	Algorithms	Tree, Depth-First Search, Breadth-First S	Medium	FALSE	FALSE	FALSE	42706	91955
1946	Largest Number After Mutating S	195	207	402	0.94	34.88%	Algorithms	Array, String, Greedy,	Medium	TRUE	FALSE	FALSE	17533	50269
2223	Sum of Scores of Built Strings	192	172	364	1.12	37.11%	Algorithms	String, Binary Search, Rolling Hash, Suf	Hard	TRUE	FALSE	FALSE	5379	14495
1196	How Many Apples Can You Put in	191	14	205	13.64	66.87%	Algorithms	Array, Greedy, Sorting,	Easy	FALSE	TRUE	FALSE	26014	38902
1076	Project Employees II	191	58	249	3.29	50.09%	Database	Database,	Easy	FALSE	FALSE	FALSE	50990	101789
1808	Maximize Number of Nice Divisor	189	156	345	1.21	31.81%	Algorithms	Math, Recursion,	Hard	TRUE	FALSE	FALSE	5588	17569
1033	Moving Stones Until Consecutive	192	631	823	0.3	46.39%	Algorithms	Math, Brainteaser,	Medium	TRUE	FALSE	FALSE	22297	48063
288	Unique Word Abbreviation	188	1762	1950	0.11	25.65%	Algorithms	Array, Hash Table, String, Design,	Medium	FALSE	FALSE	FALSE	69592	271290
810	Chalkboard XOR Game	187	266	453	0.7	56.11%	Algorithms	Array, Math, Bit Manipulation, Brainteas	Hard	TRUE	TRUE	FALSE	8342	14867
1134	Armstrong Number	187	19	206	9.84	77.75%	Algorithms	Math,	Easy	FALSE	TRUE	FALSE	32272	41509
1904	The Number of Full Rounds You	187	240	427	0.78	44.67%	Algorithms	Math, String,	Medium	TRUE	FALSE	FALSE	19147	42865
1098	Unpopular Books	188	556	744	0.34	43.97%	Database	Database,	Medium	FALSE	FALSE	FALSE	35211	80087
1719	Number Of Ways To Reconstruct	185	132	317	1.4	43.57%	Algorithms	Tree, Graph,	Hard	TRUE	FALSE	FALSE	3580	8216
1412	Find the Quiet Students in All Exa	184	15	199	12.27	61.65%	Database	Database,	Hard	FALSE	FALSE	FALSE	21234	34444
1969	Minimum Non-Zero Product of the	188	333	521	0.56	34.38%	Algorithms	Math, Greedy, Recursion,	Medium	TRUE	FALSE	FALSE	9143	26593
2249	Count Lattice Points Inside a Circ	187	202	389	0.93	50.6%	Algorithms	Array, Hash Table, Math, Geometry, Enu	Medium	TRUE	FALSE	FALSE	18865	37281
1440	Evaluate Boolean Expression	183	12	195	15.25	74.56%	Database	Database,	Medium	FALSE	FALSE	FALSE	22374	30009
1733	Minimum Number of People to Te	182	349	531	0.52	41.7%	Algorithms	Array, Greedy,	Medium	TRUE	FALSE	FALSE	7603	18233
1860	Incremental Memory Leak	179	76	255	2.36	71.66%	Algorithms	Simulation,	Medium	TRUE	FALSE	FALSE	15848	22115
1441	Build an Array With Stack Operati	184	35	219	5.26	71.95%	Algorithms	Array, Stack, Simulation,	Medium	TRUE	FALSE	FALSE	73554	102228
2162	Minimum Cost to Set Cooking Tin	182	588	770	0.31	40.12%	Algorithms	Math, Enumeration,	Medium	TRUE	FALSE	FALSE	13736	34236

Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
2241	Design an ATM Machine	181	259	440	0.7	38.86%	Algorithms	Array, Greedy, Design,	Medium	TRUE	FALSE	FALSE	13760	35409
1082	Sales Analysis I	180	69	249	2.61	74.69%	Database	Database,	Easy	FALSE	FALSE	FALSE	52303	70031
619	Biggest Single Number	189	137	326	1.38	51.1%	Database	Database,	Easy	TRUE	TRUE	FALSE	67341	131784
411	Minimum Unique Word Abbreviati	175	142	317	1.23	39.47%	Algorithms	String, Backtracking, Bit Manipulation,	Hard	FALSE	FALSE	FALSE	14278	36170
1215	Stepping Numbers	175	18	193	9.72	46.37%	Algorithms	Backtracking, Breadth-First Search,	Medium	FALSE	FALSE	FALSE	8411	18138
1709	Biggest Window Between Visits	175	12	187	14.58	74.7%	Database	Database,	Medium	FALSE	FALSE	FALSE	17288	23143
2043	Simple Bank System	177	177	354	1	65.26%	Algorithms	Array, Hash Table, Design, Simulation,	Medium	TRUE	FALSE	FALSE	18748	28729
1878	Get Biggest Three Rhombus Sum	170	470	640	0.36	47.05%	Algorithms	Array, Math, Sorting, Heap (Priority Que	Medium	TRUE	FALSE	FALSE	12701	26993
1918	Kth Smallest Subarray Sum	172	8	180	21.5	52.47%	Algorithms	Array, Binary Search, Sliding Window,	Medium	FALSE	FALSE	FALSE	3362	6407
2201	Count Artifacts That Can Be Extra	172	172	344	1	55.46%	Algorithms	Array, Hash Table, Simulation,	Medium	TRUE	FALSE	FALSE	17173	30967
558	Logical OR of Two Binary Grids R	170	454	624	0.37	48.7%	Algorithms	Divide and Conquer, Tree,	Medium	TRUE	FALSE	FALSE	13075	26849
1811	Find Interview Candidates	169	23	192	7.35	63.05%	Database	Database,	Medium	FALSE	FALSE	FALSE	12595	19977
1698	Number of Distinct Substrings in a	170	41	211	4.15	63.49%	Algorithms	String, Trie, Rolling Hash, Suffix Array, H	Medium	FALSE	FALSE	FALSE	8081	12728
1820	Maximum Number of Accepted In	169	50	219	3.38	49.36%	Algorithms	Array, Backtracking, Matrix,	Medium	FALSE	FALSE	FALSE	5383	10905
1097	Game Play Analysis V	164	30	194	5.47	53.12%	Database	Database,	Hard	FALSE	TRUE	FALSE	20074	37791
2232	Minimize Result by Adding Paren	165	305	470	0.54	65.54%	Algorithms	String, Enumeration,	Medium	TRUE	FALSE	FALSE	15586	23780
2048	Next Greater Numerically Balance	164	261	425	0.63	47.26%	Algorithms	Math, Backtracking, Enumeration,	Medium	TRUE	FALSE	FALSE	11098	23483
1350	Students With Invalid Department	162	9	171	18	90.2%	Database	Database,	Easy	FALSE	FALSE	FALSE	48129	53360
874	Walking Robot Simulation	164	29	193	5.66	39.1%	Algorithms	Array, Simulation,	Medium	TRUE	TRUE	FALSE	36779	94056
1830	Minimum Number of Operations t	162	113	275	1.43	48.81%	Algorithms	Math, String, Combinatorics,	Hard	TRUE	FALSE	FALSE	3053	6255
1127	User Purchase Platform	163	121	284	1.35	49.45%	Database	Database,	Hard	FALSE	FALSE	FALSE	13391	27079
1241	Number of Comments per Post	161	500	661	0.32	65.95%	Database	Database,	Easy	FALSE	FALSE	FALSE	30943	46919
618	Students Report By Geography	162	163	325	0.99	63.99%	Database	Database,	Hard	FALSE	TRUE	FALSE	20907	32671
1410	HTML Entity Parser	159	298	457	0.53	51.42%	Algorithms	Hash Table, String,	Medium	TRUE	FALSE	FALSE	21531	41869
1348	Tweet Counts Per Frequency	163	266	429	0.61	43.85%	Algorithms	Hash Table, Binary Search, Design, Sort	Medium	TRUE	FALSE	FALSE	30172	68806
2268	Minimum Number of Keypresses	161	25	186	6.44	72.71%	Algorithms	Array, String, Greedy, Sorting, Counting,	Medium	FALSE	FALSE	FALSE	11621	15982
1199	Minimum Time to Build Blocks	158	23	181	6.87	41%	Algorithms	Math, Greedy, Heap (Priority Queue),	Hard	FALSE	FALSE	FALSE	3797	9260
1357	Apply Discount Every n Orders	159	198	357	0.8	69.95%	Algorithms	Array, Hash Table, Design,	Medium	TRUE	FALSE	FALSE	18095	25870
2288	Apply Discount to Prices	158	1019	1177	0.16	28.14%	Algorithms	String,	Medium	TRUE	FALSE	FALSE	17677	62813
2245	Maximum Trailing Zeros in a Corn	157	379	536	0.41	35.21%	Algorithms	Array, Matrix, Prefix Sum,	Medium	TRUE	FALSE	FALSE	7066	20068
1580	Put Boxes Into the Warehouse II	159	3	162	53	63.66%	Algorithms	Array, Greedy, Sorting,	Medium	FALSE	FALSE	FALSE	3996	6277
574	Winning Candidate	157	407	564	0.39	59.84%	Database	Database,	Medium	FALSE	TRUE	FALSE	56910	95109
660	Remove 9	156	199	355	0.78	57.29%	Algorithms	Math,	Hard	FALSE	TRUE	FALSE	10271	17928
479	Largest Palindrome Product	153	1519	1672	0.1	32.09%	Algorithms	Math,	Hard	TRUE	FALSE	FALSE	22170	69089
591	Tag Validator	155	624	779	0.25	37.24%	Algorithms	String, Stack,	Hard	TRUE	TRUE	FALSE	13059	35071
2093	Minimum Cost to Reach City With	154	9	163	17.11	56.29%	Algorithms	Graph, Shortest Path,	Medium	FALSE	FALSE	FALSE	4003	7112
1885	Count Pairs in Two Arrays	153	10	163	15.3	59.24%	Algorithms	Array, Binary Search, Sorting,	Medium	FALSE	FALSE	FALSE	4690	7917
1858	Longest Word With All Prefixes	150	5	155	30	67.45%	Algorithms	Depth-First Search, Trie,	Medium	FALSE	FALSE	FALSE	6136	9097
1341	Movie Rating	162	85	247	1.91	55.05%	Database	Database,	Medium	TRUE	FALSE	FALSE	28373	51541
1369	Get the Second Most Recent Acti	150	13	163	11.54	68.92%	Database	Database,	Hard	FALSE	FALSE	FALSE	18768	27233
1747	Leetflex Banned Accounts	150	8	158	18.75	66.74%	Database	Database,	Medium	FALSE	FALSE	FALSE	15721	23556
822	Card Flipping Game	147	691	838	0.21	45.95%	Algorithms	Array, Hash Table,	Medium	TRUE	FALSE	FALSE	15522	33780
831	Masking Personal Information	148	424	572	0.35	47.53%	Algorithms	String,	Medium	TRUE	FALSE	FALSE	16894	35542
1176	Diet Plan Performance	147	276	423	0.53	52.83%	Algorithms	Array, Sliding Window,	Easy	TRUE	FALSE	FALSE	29226	55317
770	Basic Calculator IV	146	1348	1494	0.11	55.24%	Algorithms	Hash Table, Math, String, Stack, Recurs	Hard	TRUE	FALSE	FALSE	9384	16988
614	Second Degree Follower	145	734	879	0.2	37.57%	Database	Database,	Medium	FALSE	FALSE	FALSE	47833	127305
2031	Count Subarrays With More Ones	143	13	156	11	51.72%	Algorithms	Array, Binary Search, Divide and Conqu	Medium	FALSE	FALSE	FALSE	2974	5750
1058	Minimize Rounding Error to Meet	142	138	280	1.03	44.93%	Algorithms	Array, Math, String, Greedy,	Medium	FALSE	FALSE	FALSE	8453	18813
1211	Queries Quality and Percentage	151	191	342	0.79	69.66%	Database	Database,	Easy	TRUE	FALSE	FALSE	40631	58327
1132	Reported Posts II	139	521	660	0.27	32.99%	Database	Database,	Medium	FALSE	FALSE	FALSE	33364	101142
1778	Shortest Path in a Hidden Grid	138	59	197	2.34	39.09%	Algorithms	Depth-First Search, Breadth-First Search	Medium	FALSE	FALSE	FALSE	4670	11947
351	Android Unlock Patterns	139	154	293	0.9	51.57%	Algorithms	Dynamic Programming, Backtracking,	Medium	FALSE	TRUE	FALSE	69315	134411
2069	Walking Robot Simulation II	140	278	418	0.5	23.64%	Algorithms	Design, Simulation,	Medium	TRUE	FALSE	FALSE	8384	35461
1205	Monthly Transactions II	138	503	641	0.27	42.68%	Database	Database,	Medium	FALSE	FALSE	FALSE	20055	46986
1435	Create a Session Bar Chart	136	247	383	0.55	76.88%	Database	Database,	Easy	FALSE	FALSE	FALSE	20238	26324
1682	Longest Palindromic Subsequenc	137	28	165	4.89	49.69%	Algorithms	String, Dynamic Programming,	Medium	FALSE	FALSE	FALSE	4703	9465
1571	Warehouse Manager	136	10	146	13.6	88.54%	Database	Database,	Easy	FALSE	FALSE	FALSE	35192	39748
1767	Find the Subtasks That Did Not E	137	12	149	11.42	81.11%	Database	Database,	Hard	FALSE	FALSE	FALSE	8427	10389
1973	Count Nodes Equal to Sum of De	136	4	140	34	75.1%	Algorithms	Tree, Depth-First Search, Binary Search	Medium	FALSE	FALSE	FALSE	7876	10488
1532	The Most Recent Three Orders	136	10	146	13.6	69.44%	Database	Database,	Medium	FALSE	FALSE	FALSE	22805	32841
1107	New Users Daily Count	134	146	280	0.92	45.05%	Database	Database,	Medium	FALSE	FALSE	FALSE	31163	69168
1479	Sales by Day of the Week	135	36	171	3.75	80.46%	Database	Database,	Hard	FALSE	FALSE	FALSE	15420	19164
1243	Array Transformation	135	64	199	2.11	51.19%	Algorithms	Array, Simulation,	Easy	FALSE	FALSE	FALSE	11820	23090
194	Transpose File	133	272	405	0.49	25.45%	Shell	Shell,	Medium	TRUE	FALSE	FALSE	21570	84761
1517	Find Users With Valid E-Mails	137	124	261	1.1	51.34%	Database	Database,	Easy	FALSE	FALSE	FALSE	25203	49088
1453	Maximum Number of Darts Inside	131	261	392	0.5	36.79%	Algorithms	Array, Math, Geometry,	Hard	TRUE	FALSE	FALSE	5220	14187
1194	Tournament Winners	134	54	188	2.48	50.23%	Database	Database,	Hard	FALSE	FALSE	FALSE	17419	34680
1634	Add Two Polynomials Represente	129	10	139	12.9	54.8%	Algorithms	Linked List, Math, Two Pointers,	Medium	FALSE	FALSE	FALSE	9056	16526
1174	Immediate Food Delivery II	138	58	196	2.38	61.21%	Database	Database,	Medium	TRUE	FALSE	FALSE	31277	51101
1661	Average Time of Process per Ma	155	22	177	7.05	75.96%	Database	Database,	Easy	TRUE	FALSE	FALSE	24194	31850
1294	Weather Type in Each Country	127	27	154	4.7	67%	Database	Database,	Easy	FALSE	FALSE	FALSE	35489	52970
1949	Strong Friendship	126	70	196	1.8	55.62%	Database	Database,	Medium	FALSE	FALSE	FALSE	9403	16907
1940	Longest Common Subsequence	126	5	131	25.2	78.79%	Algorithms	Array, Hash Table, Counting,	Medium	FALSE	FALSE	FALSE	5211	6614
2021	Brightest Position on Street	127	2	129	63.5	62.16%	Algorithms	Array, Prefix Sum, Ordered Set,	Medium	FALSE	FALSE	FALSE	4437	7138
2046	Sort Linked List Already Sorted U	126	1	127	126	68.65%	Algorithms	Linked List, Two Pointers, Sorting,	Medium	FALSE	FALSE	FALSE	5061	7372
625	Minimum Factorization	124	108	232	1.15	33.51%	Algorithms	Math, Greedy,	Medium	FALSE	TRUE	FALSE	10733	32030
1612	Check If Two Expression Trees a	123	22	145	5.59	70.23%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	FALSE	FALSE	FALSE	6322	9002
1355	Activity Participants	124	47	171	2.64	73.56%	Database	Database,	Medium	FALSE	FALSE	FALSE	25532	34707
2184	Number of Ways to Build Sturdy	127	90	217	1.41	50.27%	Algorithms	Array, Dynamic Programming, Bit Manip	Medium	FALSE	FALSE	FALSE	5286	10515
1950	Maximum of Minimum Values in A	124	46	170	2.7	49.65%	Algorithms	Array, Stack, Monotonic Stack,	Medium	FALSE	FALSE	FALSE	2488	5011
1075	Project Employees I	143	76	219	1.88	65.35%	Database	Database,	Easy	TRUE	FALSE	FALSE	52986	81084
1068	Product Sales Analysis I	154	137	291	1.12	81.23%	Database	Database,	Easy	TRUE	FALSE	FALSE	69999	86169
1972	First and Last Call On the Same	121	39	160	3.1	51.6%	Database	Database,	Hard	FALSE	FALSE	FALSE	7695	14912
1426	Counting Elements	123	31	154	3.97	59.71%	Algorithms	Array, Hash Table,	Easy	FALSE	TRUE	FALSE	101218	169530
1149	Article Views II	118	27	145	4.37	47.09%	Database	Database,	Medium	FALSE	FALSE	FALSE	32454	68916
1555	Bank Account Summary	116	23	139	5.04	51.87%	Database	Database,	Medium	FALSE	FALSE	FALSE	14213	27401
1378	Replace Employee ID With The U	150	35	185	4.29	89.7%	Database	Database,	Easy	TRUE	FALSE	FALSE	46050	51337
1777	Product's Price for Each Store	115	12	127	9.58	83.25%	Database	Database,	Easy	FALSE	FALSE	FALSE	16921	20325
1121	Divide Array Into Increasing Sequ	114	28	142	4.07	60.67%	Algorithms	Array, Greedy,	Hard	FALSE	FALSE	FALSE	4415	7277
1744	Can You Eat Your Favorite Candy	112	298	410	0.38	33.13%	Algorithms	Array, Prefix Sum,	Medium	TRUE	FALSE	FALSE	9170	27678
1958	Check if Move is Legal	112	218	330	0.51	45.56%	Algorithms	Array, Matrix, Enumeration,	Medium	TRUE	FALSE	FALSE	9344	20507

| Filter by Topics: | Sorting | Array | DP | LinkedList | Greedy | Hashing | String | BackTracking | Stack | Queue | Last updated: 2023-05-15 12:30 (GMT) |

| Recursion | | DFS | BFS | Graph | Binary | Tree | | Connect/Follow on LinkedIn | | | Click to star the Github Repo |

Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
578	Get Highest Answer Rate Questic	111	887	998	0.13	40.8%	Database	Database,	Medium	FALSE	FALSE	FALSE	48876	119784
1549	The Most Recent Orders for Each	112	11	123	10.18	66.99%	Database	Database,	Medium	FALSE	FALSE	FALSE	23236	34685
1468	Calculate Salaries	110	19	129	5.79	80.44%	Database	Database,	Medium	FALSE	FALSE	FALSE	20915	26002
1852	Distinct Numbers in Each Subarra	112	8	120	14	71.17%	Algorithms	Array, Hash Table, Sliding Window,	Medium	FALSE	FALSE	FALSE	5815	8171
1183	Maximum Number of Ones	111	13	124	8.54	61.39%	Algorithms	Greedy, Heap (Priority Queue),	Hard	FALSE	FALSE	FALSE	2541	4139
1633	Percentage of Users Attended a (	121	23	144	5.26	64.72%	Database	Database,	Easy	TRUE	FALSE	FALSE	26747	41326
1327	List the Products Ordered in a Pe	116	24	140	4.83	74.73%	Database	Database,	Easy	TRUE	FALSE	FALSE	38641	51706
1842	Next Palindrome Using Same Dig	107	16	123	6.69	53.08%	Algorithms	Two Pointers, String,	Hard	FALSE	FALSE	FALSE	4896	9223
2081	Sum of k-Mirror Numbers	107	142	249	0.75	41.93%	Algorithms	Math, Enumeration,	Hard	TRUE	FALSE	FALSE	6366	15183
1085	Sum of Digits in the Minimum Nur	108	147	255	0.73	76.37%	Algorithms	Array, Math,	Easy	FALSE	FALSE	FALSE	22507	29471
1683	Invalid Tweets	138	102	240	1.35	88.9%	Database	Database,	Easy	TRUE	FALSE	FALSE	33005	37124
1159	Market Analysis II	107	47	154	2.28	57.63%	Database	Database,	Hard	FALSE	FALSE	FALSE	16338	28349
2291	Maximum Profit From Trading Sto	105	3	108	35	44.98%	Algorithms	Array, Dynamic Programming,	Medium	FALSE	FALSE	FALSE	3720	8271
1731	The Number of Employees Which	112	37	149	3.03	48.24%	Database	Database,	Easy	TRUE	FALSE	FALSE	21071	43676
800	Similar RGB Color	104	665	769	0.16	67.05%	Algorithms	Math, String, Enumeration,	Easy	FALSE	TRUE	FALSE	16370	24413
2077	Paths in Maze That Lead to Same	105	6	111	17.5	55.31%	Algorithms	Graph,	Medium	FALSE	FALSE	FALSE	3072	5554
1618	Maximum Font to Fit a Sentence	102	21	123	4.86	59.97%	Algorithms	Array, String, Binary Search, Interactive,	Medium	FALSE	FALSE	FALSE	6262	10442
1607	Sellers With No Sales	104	11	115	9.45	54.69%	Database	Database,	Easy	FALSE	FALSE	FALSE	25860	47285
1093	Statistics from a Large Sample	99	85	184	1.16	43.15%	Algorithms	Array, Math, Probability and Statistics,	Medium	TRUE	FALSE	FALSE	16191	37520
1789	Primary Department for Each Em	107	51	158	2.1	77.03%	Database	Database,	Easy	TRUE	FALSE	FALSE	17888	23223
2083	Substrings That Begin and End W	97	5	102	19.4	67.91%	Algorithms	Hash Table, Math, String, Counting, Pre	Medium	FALSE	FALSE	FALSE	5250	7731
2004	The Number of Seniors and Junic	97	13	110	7.46	40.6%	Database	Database,	Hard	FALSE	FALSE	FALSE	6237	15363
469	Convex Polygon	95	231	326	0.41	39.15%	Algorithms	Math, Geometry,	Medium	FALSE	FALSE	FALSE	10269	26233
1070	Product Sales Analysis III	102	377	479	0.27	47.96%	Database	Database,	Medium	TRUE	FALSE	FALSE	40505	84452
1142	User Activity for the Past 30 Days	94	348	442	0.27	35.67%	Database	Database,	Easy	FALSE	FALSE	FALSE	37848	106107
1841	League Statistics	94	87	181	1.08	54.58%	Database	Database,	Medium	FALSE	FALSE	FALSE	11137	20404
1113	Reported Posts	92	370	462	0.25	65.2%	Database	Database,	Easy	FALSE	FALSE	FALSE	41685	63931
1599	Maximum Profit of Operating a Ce	91	234	325	0.39	43.72%	Algorithms	Array, Simulation,	Medium	TRUE	FALSE	FALSE	11025	25217
2340	Minimum Adjacent Swaps to Mak	91	18	109	5.06	74.76%	Algorithms	Array, Greedy,	Medium	FALSE	FALSE	FALSE	6867	9185
672	Bulb Switcher II	117	177	294	0.66	50.43%	Algorithms	Math, Bit Manipulation, Depth-First Sear	Medium	TRUE	FALSE	FALSE	19889	39439
1908	Game of Nim	92	37	129	2.49	64.53%	Algorithms	Array, Math, Dynamic Programming, Bit	Medium	FALSE	TRUE	FALSE	3963	6141
1708	Largest Subarray Length K	89	105	194	0.85	63.9%	Algorithms	Array, Greedy,	Easy	FALSE	FALSE	FALSE	7237	11326
1635	Hopper Company Queries I	90	30	120	3	50.38%	Database	Database,	Hard	FALSE	FALSE	FALSE	6903	13702
972	Equal Rational Numbers	85	203	288	0.42	43.23%	Algorithms	Math, String,	Hard	TRUE	TRUE	FALSE	6288	14545
1459	Rectangles Area	85	149	234	0.57	69.04%	Database	Database,	Medium	FALSE	FALSE	FALSE	15062	21815
2067	Number of Equal Count Substrinc	85	6	91	14.17	48.39%	Algorithms	String, Counting, Prefix Sum,	Medium	FALSE	FALSE	FALSE	1939	4007
2277	Closest Node to Path in Tree	86	2	88	43	63.95%	Algorithms	Array, Tree, Depth-First Search, Breadth	Hard	FALSE	FALSE	FALSE	2666	4169
533	Lonely Pixel II	82	743	825	0.11	48.48%	Algorithms	Array, Hash Table, Matrix,	Medium	FALSE	FALSE	FALSE	12784	26369
1067	Digit Count in Range	82	22	104	3.73	45.25%	Algorithms	Math, Dynamic Programming,	Hard	FALSE	FALSE	FALSE	3507	7751
1902	Depth of BST Given Insertion Orc	82	10	92	8.2	44.4%	Algorithms	Tree, Binary Search Tree, Binary Tree, (	Medium	FALSE	FALSE	FALSE	1873	4218
2297	Jump Game VIII	82	15	97	5.47	55.6%	Algorithms	Array, Dynamic Programming, Stack, Gr	Medium	FALSE	FALSE	FALSE	1565	2815
2137	Pour Water Between Buckets to N	81	6	87	13.5	66.88%	Algorithms	Array, Binary Search,	Medium	FALSE	FALSE	FALSE	1767	2642
1336	Number of Transactions per Visit	81	294	375	0.28	49.42%	Database	Database,	Hard	FALSE	FALSE	FALSE	10940	22135
1724	Checking Existence of Edge Leng	86	8	94	10.75	52.41%	Algorithms	Union Find, Graph, Minimum Spanning 1	Hard	FALSE	FALSE	FALSE	2399	4577
2174	Remove All Ones With Row and (	78	23	101	3.39	68.38%	Algorithms	Array, Bit Manipulation, Breadth-First Se	Medium	FALSE	FALSE	FALSE	4197	6138
2142	The Number of Passengers in Ea	78	8	86	9.75	49.35%	Database	Database,	Medium	FALSE	FALSE	FALSE	6067	12295
1538	Guess the Majority in a Hidden A	118	89	207	1.33	70.99%	Algorithms	Array, Math, Interactive,	Medium	FALSE	TRUE	FALSE	3257	4588
2204	Distance to a Cycle in Undirected	80	7	87	11.43	69.99%	Algorithms	Depth-First Search, Breadth-First Searcl	Hard	FALSE	FALSE	FALSE	2059	2942
2036	Maximum Alternating Subarray S	77	5	82	15.4	40.95%	Algorithms	Array, Dynamic Programming,	Medium	FALSE	FALSE	FALSE	2214	5406
2117	Abbreviating the Product of a Rar	77	132	209	0.58	26.94%	Algorithms	Math,	Hard	TRUE	FALSE	FALSE	2716	10083
2173	Longest Winning Streak	78	2	80	39	54.63%	Database	Database,	Hard	FALSE	FALSE	FALSE	2816	5155
1951	All the Pairs With the Maximum N	76	6	82	12.67	69.88%	Database	Database,	Medium	FALSE	FALSE	FALSE	9305	13315
1983	Widest Pair of Indices With Equal	75	0	75	75	54.12%	Algorithms	Array, Hash Table, Prefix Sum,	Medium	FALSE	FALSE	FALSE	1933	3572
1843	Suspicious Bank Accounts	77	53	130	1.45	46.57%	Database	Database,	Medium	FALSE	FALSE	FALSE	8612	18492
2061	Number of Spaces Cleaning Robc	74	19	93	3.89	54.67%	Algorithms	Array, Matrix, Simulation,	Medium	FALSE	FALSE	FALSE	3590	6567
1543	Fix Product Name Format	74	43	117	1.72	60.48%	Database	Database,	Easy	FALSE	FALSE	FALSE	17637	29163
1772	Sort Features by Popularity	74	41	115	1.8	64.87%	Algorithms	Array, Hash Table, String, Sorting,	Medium	FALSE	FALSE	FALSE	5015	7731
1364	Number of Trusted Contacts of a	77	353	430	0.22	77.27%	Database	Database,	Medium	FALSE	FALSE	FALSE	17099	22128
1988	Find Cutoff Score for Each Schoc	74	136	210	0.54	68.11%	Database	Database,	Medium	FALSE	FALSE	FALSE	9040	13273
555	Split Concatenated Strings	73	252	325	0.29	43.6%	Algorithms	Array, String, Greedy,	Medium	FALSE	FALSE	FALSE	6402	14685
1495	Friendly Movies Streamed Last M	73	14	87	5.21	49.16%	Database	Database,	Easy	FALSE	FALSE	FALSE	25232	51331
1181	Before and After Puzzle	71	148	219	0.48	45.34%	Algorithms	Array, Hash Table, String, Sorting,	Medium	FALSE	FALSE	FALSE	9278	20465
1620	Coordinate With Maximum Netwc	71	245	316	0.29	37.49%	Algorithms	Array, Enumeration,	Medium	TRUE	FALSE	FALSE	7586	20234
1809	Ad-Free Sessions	70	55	125	1.27	58.67%	Database	Database,	Easy	FALSE	FALSE	FALSE	13057	22256
1810	Minimum Path Cost in a Hidden (	72	24	96	3	54.56%	Algorithms	Depth-First Search, Breadth-First Searcl	Medium	FALSE	FALSE	FALSE	2392	4384
1256	Encode Number	70	237	307	0.3	69.72%	Algorithms	Math, String, Bit Manipulation,	Medium	FALSE	FALSE	FALSE	7117	10208
1892	Page Recommendations II	71	19	90	3.74	43.28%	Database	Database,	Hard	FALSE	FALSE	FALSE	5269	12174
1069	Product Sales Analysis II	70	172	242	0.41	81.88%	Database	Database,	Easy	FALSE	FALSE	FALSE	48092	58735
1715	Count Apples and Oranges	68	18	86	3.78	76.03%	Database	Database,	Medium	FALSE	FALSE	FALSE	12506	16448
1565	Unique Orders and Customers Pe	67	41	108	1.63	82.74%	Database	Database,	Easy	FALSE	FALSE	FALSE	18898	22841
1271	Hexspeak	66	115	181	0.57	57.18%	Algorithms	Math, String,	Easy	FALSE	FALSE	FALSE	9436	16502
1692	Count Ways to Distribute Candies	66	7	73	9.43	62.17%	Algorithms	Dynamic Programming,	Hard	FALSE	FALSE	FALSE	2146	3452
1831	Maximum Transaction Each Day	67	1	68	67	82.69%	Database	Database,	Medium	FALSE	FALSE	FALSE	13254	16029
2098	Subsequence of Size K With the	65	4	69	16.25	38.28%	Algorithms	Array, Greedy, Sorting,	Medium	FALSE	FALSE	FALSE	2240	5851
1867	Orders With Maximum Quantity A	65	234	299	0.28	72.92%	Database	Database,	Medium	FALSE	FALSE	FALSE	13412	18392
2229	Check if an Array Is Consecutive	66	7	73	9.43	61.16%	Algorithms	Array,	Easy	FALSE	FALSE	FALSE	4179	6833
1788	Maximize the Beauty of the Gardε	66	5	71	13.2	66.67%	Algorithms	Array, Greedy, Prefix Sum,	Hard	FALSE	FALSE	FALSE	1810	2715
1934	Confirmation Rate	79	14	93	5.64	69.82%	Database	Database,	Medium	TRUE	FALSE	FALSE	13086	18741
1623	All Valid Triplets That Can Repres	63	124	187	0.51	86.42%	Database	Database,	Easy	FALSE	FALSE	FALSE	17167	19865
1279	Traffic Light Controlled Intersectic	64	312	376	0.21	74.19%	Concurrency	Concurrency,	Easy	FALSE	FALSE	FALSE	11174	15062
1907	Count Salary Categories	71	20	91	3.55	62.02%	Database	Database,	Medium	TRUE	FALSE	FALSE	9966	16065
2107	Number of Unique Flavors After S	63	2	65	31.5	56.1%	Algorithms	Array, Hash Table, Sliding Window,	Medium	FALSE	FALSE	FALSE	2374	4232
1966	Binary Searchable Numbers in an	62	7	69	8.86	65.15%	Algorithms	Array, Binary Search,	Medium	FALSE	FALSE	FALSE	2296	3524
1989	Maximum Number of People Thai	63	9	72	7	52.09%	Algorithms	Array, Greedy,	Medium	FALSE	FALSE	FALSE	1679	3223
2084	Drop Type 1 Orders for Customer	62	15	77	4.13	87.94%	Database	Database,	Medium	FALSE	FALSE	FALSE	7428	8447
2066	Account Balance	60	2	62	30	83.91%	Database	Database,	Medium	FALSE	FALSE	FALSE	6830	8140
2159	Order Two Columns Independent	60	16	76	3.75	59.79%	Database	Database,	Medium	FALSE	FALSE	FALSE	4930	8245
1875	Group Employees of the Same Sε	61	5	66	12.2	71.94%	Database	Database,	Medium	FALSE	FALSE	FALSE	9274	12892
2153	The Number of Passengers in Ea	60	25	85	2.4	44.85%	Database	Database,	Hard	FALSE	FALSE	FALSE	2000	4459
2189	Number of Ways to Build House (	57	9	66	6.33	63.09%	Algorithms	Math, Dynamic Programming,	Medium	FALSE	FALSE	FALSE	1540	2441
1978	Employees Whose Manager Left	66	13	79	5.08	48.25%	Database	Database,	Easy	TRUE	FALSE	FALSE	11245	23307

Q. No.	Name / Link	Likes (L)	Dislikes (D)	Reactions (L+D)	L/D Ratio	Acceptance Rate	Category	Topic Tags	Difficulty	Free?	Has Solution?	Has Video Solution?	Total Accepted	Total Submitted
2263	Make Array Non-decreasing or N	58	4	62	14.5	65.71%	Algorithms	Dynamic Programming, Greedy,	Hard	FALSE	FALSE	FALSE	985	1499
2168	Unique Substrings With Equal Dig	57	5	62	11.4	59.68%	Algorithms	Hash Table, String, Rolling Hash, Counti	Medium	FALSE	FALSE	FALSE	1794	3006
2237	Count Positions on Street With Re	56	5	61	11.2	64.28%	Algorithms	Array, Prefix Sum,	Medium	FALSE	FALSE	FALSE	2068	3217
751	IP to CIDR	56	211	267	0.27	54.44%	Algorithms	String, Bit Manipulation,	Medium	FALSE	FALSE	FALSE	18205	33439
1917	Leetcodify Friends Recommenda	54	30	84	1.8	27.96%	Database	Database,	Hard	FALSE	FALSE	FALSE	4953	17713
1826	Faulty Sensor	54	55	109	0.98	49.71%	Algorithms	Array, Two Pointers,	Easy	FALSE	FALSE	FALSE	3601	7244
1645	Hopper Company Queries II	53	14	67	3.79	38.65%	Database	Database,	Hard	FALSE	FALSE	FALSE	5238	13554
2254	Design Video Sharing Platform	53	5	58	10.6	64.51%	Algorithms	Hash Table, Stack, Design, Ordered Set	Hard	FALSE	FALSE	FALSE	1523	2361
2152	Minimum Number of Lines to Cov	53	9	62	5.89	47.39%	Algorithms	Array, Hash Table, Math, Dynamic Progr	Medium	FALSE	FALSE	FALSE	1536	3241
2330	Valid Palindrome IV	53	14	67	3.79	75.99%	Algorithms	Two Pointers, String,	Medium	FALSE	FALSE	FALSE	2893	3807
2238	Number of Times a Driver Was a	54	4	58	13.5	71.61%	Database	Database,	Medium	FALSE	FALSE	FALSE	4661	6509
2056	Number of Valid Move Combinati	52	258	310	0.2	54.77%	Algorithms	Array, String, Backtracking, Simulation,	Hard	TRUE	FALSE	FALSE	3446	6292
2219	Maximum Sum Score of Array	51	14	65	3.64	61.23%	Algorithms	Array, Prefix Sum,	Medium	FALSE	FALSE	FALSE	2926	4779
2308	Arrange Table by Gender	53	11	64	4.82	70.75%	Database	Database,	Medium	FALSE	FALSE	FALSE	3473	4909
2072	The Winner University	50	2	52	25	72.47%	Database	Database,	Easy	FALSE	FALSE	FALSE	8115	11198
1666	Change the Root of a Binary Tree	50	142	192	0.35	73.13%	Algorithms	Tree, Depth-First Search, Binary Tree,	Medium	FALSE	FALSE	FALSE	3393	4640
2113	Elements in Array After Removing	49	6	55	8.17	73.2%	Algorithms	Array,	Medium	FALSE	FALSE	FALSE	1519	2075
1853	Convert Date Format	49	40	89	1.23	86.52%	Database	Database,	Easy	FALSE	FALSE	FALSE	10530	12171
2247	Maximum Cost of Trip With K Hig	50	0	50	50	50.82%	Algorithms	Dynamic Programming, Bit Manipulation	Hard	FALSE	FALSE	FALSE	1205	2372
1919	Leetcodify Similar Friends	48	6	54	8	42.02%	Database	Database,	Hard	FALSE	FALSE	FALSE	4175	9935
1939	Users That Actively Request Con	49	43	92	1.14	58.39%	Database	Database,	Easy	FALSE	FALSE	FALSE	8655	14822
2292	Products With Three or More Ord	49	23	72	2.13	38.48%	Database	Database,	Medium	FALSE	FALSE	FALSE	4075	10589
1933	Check if String Is Decomposable	48	11	59	4.36	50.55%	Algorithms	String,	Easy	FALSE	FALSE	FALSE	3009	5953
2228	Users With Two Purchases Within	47	7	54	6.71	43.78%	Database	Database,	Medium	FALSE	FALSE	FALSE	5086	11616
2112	The Airport With the Most Traffic	50	7	57	7.14	70.22%	Database	Database,	Medium	FALSE	FALSE	FALSE	5790	8245
2313	Minimum Flips in Binary Tree to G	47	0	47	47	61.75%	Algorithms	Dynamic Programming, Tree, Depth-First	Hard	FALSE	FALSE	FALSE	1148	1859
1421	NPV Queries	45	280	325	0.16	83.15%	Database	Database,	Easy	FALSE	FALSE	FALSE	23217	27923
1500	Design a File Sharing System	43	106	149	0.41	44.37%	Algorithms	Hash Table, Design, Heap (Priority Queu	Medium	FALSE	FALSE	FALSE	3562	8028
2282	Number of People That Can Be S	44	15	59	2.93	49.41%	Algorithms	Array, Stack, Matrix, Monotonic Stack,	Medium	FALSE	FALSE	FALSE	1177	2382
2051	The Category of Each Member in	42	6	48	7	71.01%	Database	Database,	Medium	FALSE	FALSE	FALSE	5723	8059
1821	Find Customers With Positive Re	42	21	63	2	89.07%	Database	Database,	Easy	FALSE	FALSE	FALSE	15136	16994
2015	Average Height of Buildings in Ea	40	24	64	1.67	58.92%	Algorithms	Array, Greedy, Sorting, Heap (Priority Qu	Medium	FALSE	FALSE	FALSE	1589	2697
2123	Minimum Operations to Remove	41	9	50	4.56	41.13%	Algorithms	Array, Graph, Matrix,	Hard	FALSE	FALSE	FALSE	723	1758
2314	The First Day of the Maximum Re	38	2	40	19	72.67%	Database	Database,	Medium	FALSE	FALSE	FALSE	3180	4376
2052	Minimum Cost to Separate Sente	36	11	47	3.27	50.45%	Algorithms	Array, Dynamic Programming,	Medium	FALSE	FALSE	FALSE	1416	2807
1794	Count Pairs of Equal Substrings V	36	47	83	0.77	65.18%	Algorithms	Hash Table, String, Greedy,	Medium	FALSE	FALSE	FALSE	1593	2444
1118	Number of Days in a Month	36	161	197	0.22	57.2%	Algorithms	Math,	Easy	FALSE	FALSE	FALSE	7545	13191
2041	Accepted Candidates From the In	37	27	64	1.37	79.15%	Database	Database,	Medium	FALSE	FALSE	FALSE	6449	8148
2026	Low-Quality Problems	37	10	47	3.7	84.66%	Database	Database,	Easy	FALSE	FALSE	FALSE	9115	10766
2143	Choose Numbers From Two Arra	33	4	37	8.25	52.46%	Algorithms	Array, Dynamic Programming,	Hard	FALSE	FALSE	FALSE	809	1542
2199	Finding the Topic of Each Post	32	12	44	2.67	50.04%	Database	Database,	Hard	FALSE	FALSE	FALSE	1789	3575
2324	Product Sales Analysis IV	32	1	33	32	76.17%	Database	Database,	Medium	FALSE	FALSE	FALSE	3859	5066
2298	Tasks Count in the Weekend	32	8	40	4	83.3%	Database	Database,	Medium	FALSE	FALSE	FALSE	3726	4473
1677	Product's Worth Over Invoices	30	128	158	0.23	38.2%	Database	Database,	Easy	FALSE	FALSE	FALSE	14448	37818
2082	The Number of Rich Customers	31	17	48	1.82	79.77%	Database	Database,	Easy	FALSE	FALSE	FALSE	8556	10726
274	H-Index	72	14	86	5.14	38.39%	Algorithms	Array, Sorting, Counting Sort,	Medium	TRUE	TRUE	FALSE	263138	685508
1516	Move Sub-Tree of N-Ary Tree	29	53	82	0.55	63.42%	Algorithms	Tree, Depth-First Search,	Hard	FALSE	FALSE	FALSE	2025	3193
2010	The Number of Seniors and Junic	29	10	39	2.9	60.31%	Database	Database,	Hard	FALSE	FALSE	FALSE	4225	7005
2323	Find Minimum Time to Finish All	29	9	38	3.22	74.23%	Algorithms	Array, Greedy, Sorting,	Medium	FALSE	FALSE	FALSE	1763	2375
2339	All the Matches of the League	29	3	32	9.67	87.68%	Database	Database,	Easy	FALSE	FALSE	FALSE	4578	5221
2175	The Change in Global Rankings	28	12	40	2.33	63.69%	Database	Database,	Medium	FALSE	FALSE	FALSE	4211	6611
1714	Sum Of Special Evenly-Spaced E	25	22	47	1.14	49.19%	Algorithms	Array, Dynamic Programming,	Hard	FALSE	FALSE	FALSE	1149	2336
1956	Minimum Time For K Virus Varian	24	7	31	3.43	48.16%	Algorithms	Array, Math, Binary Search, Geometry, E	Hard	FALSE	FALSE	FALSE	718	1491
1651	Hopper Company Queries III	25	57	82	0.44	67.94%	Database	Database,	Hard	FALSE	FALSE	FALSE	5393	7938
1999	Smallest Greater Multiple Made o	23	5	28	4.6	49.58%	Algorithms	Math, Enumeration,	Medium	FALSE	FALSE	FALSE	1299	2620
2198	Number of Single Divisor Triplets	22	8	30	2.75	56.18%	Algorithms	Math,	Medium	FALSE	FALSE	FALSE	832	1481
2329	Product Sales Analysis V	22	5	27	4.4	68.3%	Database	Database,	Easy	FALSE	FALSE	FALSE	4225	6186
2020	Number of Accounts That Did No	20	188	208	0.11	72.67%	Database	Database,	Medium	FALSE	FALSE	FALSE	7947	10936
2307	Check for Contradictions in Equa	21	15	36	1.4	43.91%	Algorithms	Array, Depth-First Search, Union Find, G	Hard	FALSE	FALSE	FALSE	912	2077
2205	The Number of Users That Are El	19	63	82	0.3	50.28%	Database	Database,	Easy	FALSE	FALSE	FALSE	4277	8507
2252	Dynamic Pivoting of a Table	20	7	27	2.86	56.36%	Database	Database,	Hard	FALSE	FALSE	FALSE	873	1549
275	H-Index II	36	2	38	18	37.63%	Algorithms	Array, Binary Search,	Medium	TRUE	TRUE	FALSE	176960	470323
2118	Build the Equation	18	30	48	0.6	56.95%	Database	Database,	Hard	FALSE	FALSE	FALSE	1692	2971
1990	Count the Number of Experiment	15	163	178	0.09	50.22%	Database	Database,	Medium	FALSE	FALSE	FALSE	5225	10405
933	Number of Recent Calls	32	45	77	0.71	73.16%	Algorithms	Design, Queue, Data Stream,	Easy	TRUE	TRUE	FALSE	143944	196755
2005	Subtree Removal Game with Fibo	15	38	53	0.39	62.09%	Algorithms	Math, Dynamic Programming, Tree, Bina	Hard	FALSE	FALSE	FALSE	488	786
1924	Erect the Fence II	13	38	51	0.34	52.78%	Algorithms	Array, Math, Geometry,	Hard	FALSE	FALSE	FALSE	579	1097
2230	The Users That Are Eligible for Di	13	32	45	0.41	49.29%	Database	Database,	Easy	FALSE	FALSE	FALSE	3598	7300
2253	Dynamic Unpivoting of a Table	11	9	20	1.22	65.61%	Database	Database,	Hard	FALSE	FALSE	FALSE	538	820
734	Sentence Similarity	9	6	15	1.5	43.99%	Algorithms	Array, Hash Table, String,	Easy	FALSE	TRUE	FALSE	60636	137826