

EP	Title	YouTube	Youku	bili	Post	Keywords	ID		
258	1129. Shortest Path with Alternating Colors	<a href="https://youtu.be/ZoblimNrS">https://youtu.be/ZoblimNrS</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		1129	<a href="https://zxi.m">https://zxi.m</a>	
257	1125. Smallest Sufficient Team	<a href="https://youtu.be/5Kr1PWAQ">https://youtu.be/5Kr1PWAQ</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		1125	<a href="https://zxi.m">https://zxi.m</a>	
256	1124. Longest Well-Performing Interval	<a href="https://youtu.be/H76XMJm">https://youtu.be/H76XMJm</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/uncate">https://zxi.mytechroad.com/blog/uncate</a>		1124	<a href="https://zxi.m">https://zxi.m</a>	
255	391. Perfect Rectangle	<a href="https://youtu.be/8JM_dyOu">https://youtu.be/8JM_dyOu</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/geome">https://zxi.mytechroad.com/blog/geome</a>		391	<a href="https://zxi.m">https://zxi.m</a>	
254	1106. Parsing A Boolean Expression	<a href="https://youtu.be/y2kFBqj_J">https://youtu.be/y2kFBqj_J</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/recursi">https://zxi.mytechroad.com/blog/recursi</a>		1106	<a href="https://zxi.m">https://zxi.m</a>	
253	1105. Filling Bookcase Shelves	<a href="https://youtu.be/a7TLEVdQ">https://youtu.be/a7TLEVdQ</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		1105	<a href="https://zxi.m">https://zxi.m</a>	
252	23. Merge k Sorted Lists	<a href="https://youtu.be/XqA8bBoE">https://youtu.be/XqA8bBoE</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/list/lee">https://zxi.mytechroad.com/blog/list/lee</a>		23	<a href="https://zxi.m">https://zxi.m</a>	
251	1092. Shortest Common Supersequenc	<a href="https://youtu.be/rfV2BJp8Y">https://youtu.be/rfV2BJp8Y</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		1092	<a href="https://zxi.m">https://zxi.m</a>	
250	1043. Partition Array for Maximum Sum	<a href="https://youtu.be/3M8q-wB2">https://youtu.be/3M8q-wB2</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		1043	<a href="https://zxi.m">https://zxi.m</a>	
249	417. Pacific Atlantic Water Flow	<a href="https://youtu.be/zV3o4XVo">https://youtu.be/zV3o4XVo</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		417	<a href="https://zxi.m">https://zxi.m</a>	
248	1024. Video Stitching	<a href="https://youtu.be/tdrPFN9d1">https://youtu.be/tdrPFN9d1</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/leetco">https://zxi.mytechroad.com/blog/leetco</a>		1024	<a href="https://zxi.m">https://zxi.m</a>	
247	1017. Convert to Base -2	<a href="https://youtu.be/uo0jozNyY">https://youtu.be/uo0jozNyY</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/uncate">https://zxi.mytechroad.com/blog/uncate</a>		1017	<a href="https://zxi.m">https://zxi.m</a>	
246	1019. Next Greater Node In Linked List	<a href="https://youtu.be/e4BtmOVY">https://youtu.be/e4BtmOVY</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/uncate">https://zxi.mytechroad.com/blog/uncate</a>		1019	<a href="https://zxi.m">https://zxi.m</a>	
245	1000. Minimum Cost to Merge Stones	<a href="https://youtu.be/FabkoUzs">https://youtu.be/FabkoUzs</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		1000	<a href="https://zxi.m">https://zxi.m</a>	
244	778. Swim in Rising Water	<a href="https://youtu.be/umdk98yn">https://youtu.be/umdk98yn</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/heap/l">https://zxi.mytechroad.com/blog/heap/l</a>		778	<a href="https://zxi.m">https://zxi.m</a>	
243	979. Distribute Coins in Binary Tree	<a href="https://youtu.be/zQqku1AX">https://youtu.be/zQqku1AX</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		979	<a href="https://zxi.m">https://zxi.m</a>	
242	980. Unique Paths III	<a href="https://youtu.be/dSXtmaGr">https://youtu.be/dSXtmaGr</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		980	<a href="https://zxi.m">https://zxi.m</a>	
241	975. Odd Even Jump	<a href="https://youtu.be/MEqDu4h">https://youtu.be/MEqDu4h</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		975	<a href="https://zxi.m">https://zxi.m</a>	
240	973. K Closest Points to Origin	<a href="https://youtu.be/zWiB3RGa">https://youtu.be/zWiB3RGa</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/geome">https://zxi.mytechroad.com/blog/geome</a>		973	<a href="https://zxi.m">https://zxi.m</a>	
239	972. Equal Rational Numbers	<a href="https://youtu.be/PAsHEeaE">https://youtu.be/PAsHEeaE</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/math/l">https://zxi.mytechroad.com/blog/math/l</a>		972	<a href="https://zxi.m">https://zxi.m</a>	
238	967. Numbers With Same Consecutive Differences	<a href="https://youtu.be/qFLE3KY7">https://youtu.be/qFLE3KY7</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		967	<a href="https://zxi.m">https://zxi.m</a>	
237	964. Least Operators to Express Number	<a href="https://youtu.be/BTUYfPf2">https://youtu.be/BTUYfPf2</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/uncate">https://zxi.mytechroad.com/blog/uncate</a>		964	<a href="https://zxi.m">https://zxi.m</a>	
236	78. Subsets	<a href="https://youtu.be/CUzm-buv">https://youtu.be/CUzm-buv</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		78	<a href="https://zxi.m">https://zxi.m</a>	258
235	959. Regions Cut By Slashes	<a href="https://youtu.be/n3s9Q7Gt">https://youtu.be/n3s9Q7Gt</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		959	<a href="https://zxi.m">https://zxi.m</a>	159
234	956. Tallest Billboard	<a href="https://youtu.be/iPRWkifQc">https://youtu.be/iPRWkifQc</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		956	<a href="https://zxi.m">https://zxi.m</a>	190
233	936. Stamping The Sequence	<a href="https://youtu.be/qTDYfhug">https://youtu.be/qTDYfhug</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/greedy">https://zxi.mytechroad.com/blog/greedy</a>		936	<a href="https://zxi.m">https://zxi.m</a>	255
232	952. Largest Component Size by Common Factor	<a href="https://youtu.be/gvTYRm4r">https://youtu.be/gvTYRm4r</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		952	<a href="https://zxi.m">https://zxi.m</a>	
231	943. Find the Shortest Superstring	<a href="https://youtu.be/u_Wc4jwr">https://youtu.be/u_Wc4jwr</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		943	<a href="https://zxi.m">https://zxi.m</a>	
230	934. Shortest Bridge	<a href="https://youtu.be/JU-g1mNL">https://youtu.be/JU-g1mNL</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		934	<a href="https://zxi.m">https://zxi.m</a>	
229	935. Knight Dialer	<a href="https://youtu.be/HTnlFivp0">https://youtu.be/HTnlFivp0</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		935	<a href="https://zxi.m">https://zxi.m</a>	
228	926. Flip String to Monotone Increasing	<a href="https://youtu.be/D8xa8ZMV">https://youtu.be/D8xa8ZMV</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		926	<a href="https://zxi.m">https://zxi.m</a>	
227	923. 3Sum With Multiplicity	<a href="https://youtu.be/GYlr9yxc">https://youtu.be/GYlr9yxc</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/hashta">https://zxi.mytechroad.com/blog/hashta</a>		923	<a href="https://zxi.m">https://zxi.m</a>	
226	470. Implement Rand10() Using Rand7()	<a href="https://youtu.be/Wyauxe92">https://youtu.be/Wyauxe92</a>		<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/math/l">https://zxi.mytechroad.com/blog/math/l</a>		470	<a href="https://zxi.m">https://zxi.m</a>	
225	902. Numbers At Most N Given Digit Set	<a href="https://youtu.be/d2O_jwPx">https://youtu.be/d2O_jwPx</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/math/l">https://zxi.mytechroad.com/blog/math/l</a>		902	<a href="https://zxi.m">https://zxi.m</a>	
224	901. Online Stock Span	<a href="https://youtu.be/RGRC46z">https://youtu.be/RGRC46z</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/stack/l">https://zxi.mytechroad.com/blog/stack/l</a>		901	<a href="https://zxi.m">https://zxi.m</a>	
223	668. Kth Smallest Number in Multiplication Table	<a href="https://youtu.be/gvTYRm4r">https://youtu.be/gvTYRm4r</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/algorit">https://zxi.mytechroad.com/blog/algorit</a>		668	<a href="https://zxi.m">https://zxi.m</a>	
222	898. Bitwise ORs of Subarrays	<a href="https://youtu.be/E_0BhmA">https://youtu.be/E_0BhmA</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		898	<a href="https://zxi.m">https://zxi.m</a>	
221	894. All Possible Full Binary Trees	<a href="https://youtu.be/noVVstnQ">https://youtu.be/noVVstnQ</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		894	<a href="https://zxi.m">https://zxi.m</a>	
220	895. Maximum Frequency Stack	<a href="https://youtu.be/lkrGghj6_f">https://youtu.be/lkrGghj6_f</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/desgin">https://zxi.mytechroad.com/blog/desgin</a>		895	<a href="https://zxi.m">https://zxi.m</a>	
219	889. Construct Binary Tree from Preorder and Postorder	<a href="https://youtu.be/53aQi0Dr">https://youtu.be/53aQi0Dr</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		889	<a href="https://zxi.m">https://zxi.m</a>	
218	891. Sum of Subsequence Widths	<a href="https://youtu.be/lfF7XqwXc">https://youtu.be/lfF7XqwXc</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/math/l">https://zxi.mytechroad.com/blog/math/l</a>		891	<a href="https://zxi.m">https://zxi.m</a>	
217	886. Possible Bipartition	<a href="https://youtu.be/vIZIMD71b">https://youtu.be/vIZIMD71b</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		886	<a href="https://zxi.m">https://zxi.m</a>	
216	707. Design Linked List	<a href="https://youtu.be/dmezFFv5">https://youtu.be/dmezFFv5</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/list/lee">https://zxi.mytechroad.com/blog/list/lee</a>	Bipartition	707	<a href="https://zxi.m">https://zxi.m</a>	
215	882. Reachable Nodes In Subdivided Graph	<a href="https://youtu.be/SGki2XeV">https://youtu.be/SGki2XeV</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		882	<a href="https://zxi.m">https://zxi.m</a>	
214	546. Remove Boxes	<a href="https://youtu.be/wT7aS5fH">https://youtu.be/wT7aS5fH</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/video">https://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		546	<a href="https://zxi.m">https://zxi.m</a>	

EP	Title	YouTube	Youku	bili	Post	Keywords	ID		
213	877. Stone Game	<a href="https://youtu.be/xJ1Rc30P">https://youtu.be/xJ1Rc30P</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		877	<a href="https://zxi.m">https://zxi.m</a>	
212	879. Profitable Schemes	<a href="https://youtu.be/MjOIR61x">https://youtu.be/MjOIR61x</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		879	<a href="https://zxi.m">https://zxi.m</a>	
211	148. Sort List	<a href="https://youtu.be/M1TwY0ns">https://youtu.be/M1TwY0ns</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/list/lee">https://zxi.mytechroad.com/blog/list/lee</a>		148	<a href="https://zxi.m">https://zxi.m</a>	
210	873. Length of Longest Fibonacci Subsequence	<a href="https://youtu.be/Py3Jj0M1">https://youtu.be/Py3Jj0M1</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		873	<a href="https://zxi.m">https://zxi.m</a>	
209	712. Minimum ASCII Delete Sum for Two Strings	<a href="https://youtu.be/RFBWavP">https://youtu.be/RFBWavP</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		712	<a href="https://zxi.m">https://zxi.m</a>	
208	115. Distinct Subsequences	<a href="https://youtu.be/mPqXh8">https://youtu.be/mPqXh8</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		115	<a href="https://zxi.m">https://zxi.m</a>	
207	871. Minimum Number of Refueling Stops	<a href="https://youtu.be/vWTPA5z">https://youtu.be/vWTPA5z</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		871	<a href="https://zxi.m">https://zxi.m</a>	
206	775. Global and Local Inversions	<a href="https://youtu.be/3QHSJSF">https://youtu.be/3QHSJSF</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/divide">https://zxi.mytechroad.com/blog/divide</a>	inversions	775	<a href="https://zxi.m">https://zxi.m</a>	
205	864. Shortest Path to Get All Keys	<a href="https://youtu.be/A-8ziQc_4">https://youtu.be/A-8ziQc_4</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		864	<a href="https://zxi.m">https://zxi.m</a>	
204	865. Smallest Subtree with all the Deepest Nodes	<a href="https://youtu.be/q1zk8vZID">https://youtu.be/q1zk8vZID</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		865	<a href="https://zxi.m">https://zxi.m</a>	
203	410. Split Array Largest Sum	<a href="https://youtu.be/_k-Jb4b7b">https://youtu.be/_k-Jb4b7b</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		410	<a href="https://zxi.m">https://zxi.m</a>	
202	863. All Nodes Distance K in Binary Tree	<a href="https://youtu.be/o1siL8eKC">https://youtu.be/o1siL8eKC</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		863	<a href="https://zxi.m">https://zxi.m</a>	
201	525. Contiguous Array	<a href="https://youtu.be/uAGt1QoA">https://youtu.be/uAGt1QoA</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/hashta">https://zxi.mytechroad.com/blog/hashta</a>		525	<a href="https://zxi.m">https://zxi.m</a>	
200	567. Permutation in String	<a href="https://youtu.be/wpq03Mm">https://youtu.be/wpq03Mm</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/hashta">https://zxi.mytechroad.com/blog/hashta</a>		567	<a href="https://zxi.m">https://zxi.m</a>	
199	289. Game of Life	<a href="https://youtu.be/juGxbF-ea">https://youtu.be/juGxbF-ea</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/simula">https://zxi.mytechroad.com/blog/simula</a>		289	<a href="https://zxi.m">https://zxi.m</a>	
198	856. Score of Parentheses	<a href="https://youtu.be/tiAaVfMcL">https://youtu.be/tiAaVfMcL</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/string/">https://zxi.mytechroad.com/blog/string/</a>		856	<a href="https://zxi.m">https://zxi.m</a>	
197	452. Minimum Number of Arrows to Burst Balloons	<a href="https://youtu.be/DguJN47">https://youtu.be/DguJN47</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/geome">https://zxi.mytechroad.com/blog/geome</a>		452	<a href="https://zxi.m">https://zxi.m</a>	
196	848. Shifting Letters	<a href="https://youtu.be/gOycoA8p">https://youtu.be/gOycoA8p</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/string/">https://zxi.mytechroad.com/blog/string/</a>		848	<a href="https://zxi.m">https://zxi.m</a>	
195	847. Shortest Path Visiting All Nodes	<a href="https://youtu.be/Vo3OEN2">https://youtu.be/Vo3OEN2</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		847	<a href="https://zxi.m">https://zxi.m</a>	
194	576. Out of Boundary Paths	<a href="https://youtu.be/92zh6Xvg">https://youtu.be/92zh6Xvg</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		576	<a href="https://zxi.m">https://zxi.m</a>	
193							#N/A		
192	516. Longest Palindromic Subsequence	<a href="https://youtu.be/OZX1nqa">https://youtu.be/OZX1nqa</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		516	<a href="https://zxi.m">https://zxi.m</a>	
191	438. Find All Anagrams in a String	<a href="https://youtu.be/86fQQ7rV">https://youtu.be/86fQQ7rV</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/hashta">https://zxi.mytechroad.com/blog/hashta</a>		438	<a href="https://zxi.m">https://zxi.m</a>	
190	841. Keys and Rooms	<a href="https://youtu.be/y46WQ5K">https://youtu.be/y46WQ5K</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		841	<a href="https://zxi.m">https://zxi.m</a>	
189	329. Longest Increasing Path in a Matrix	<a href="https://youtu.be/yKr4iyQnE">https://youtu.be/yKr4iyQnE</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		329	<a href="https://zxi.m">https://zxi.m</a>	
188	826. Most Profit Assigning Work	<a href="https://youtu.be/hh1hf2hS">https://youtu.be/hh1hf2hS</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/greedy">https://zxi.mytechroad.com/blog/greedy</a>		826	<a href="https://zxi.m">https://zxi.m</a>	
187	827. Making A Large Island	<a href="https://youtu.be/KqkXZpRE">https://youtu.be/KqkXZpRE</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		827	<a href="https://zxi.m">https://zxi.m</a>	
186	823. Binary Trees With Factors	<a href="https://youtu.be/u0K9yf170">https://youtu.be/u0K9yf170</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		823	<a href="https://zxi.m">https://zxi.m</a>	
185	486. Predict the Winner	<a href="https://youtu.be/g5wLHFTc">https://youtu.be/g5wLHFTc</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/leetco">https://zxi.mytechroad.com/blog/leetco</a>		486	<a href="https://zxi.m">https://zxi.m</a>	
184	818. Race Car2	<a href="https://youtu.be/Z39RHxb2">https://youtu.be/Z39RHxb2</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		818	<a href="https://zxi.m">https://zxi.m</a>	
183	801. Minimum Swaps To Make Sequences Increasing	<a href="https://youtu.be/_yxFFRQ">https://youtu.be/_yxFFRQ</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		801	<a href="https://zxi.m">https://zxi.m</a>	
182	818. Race Car	<a href="https://youtu.be/HzIEkUt2T">https://youtu.be/HzIEkUt2T</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		818	<a href="https://zxi.m">https://zxi.m</a>	
181	817. Linked List Components	<a href="https://youtu.be/y1_IFSkQI">https://youtu.be/y1_IFSkQI</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		817	<a href="https://zxi.m">https://zxi.m</a>	
180	815. Bus Routes	<a href="https://youtu.be/vEcm5faE">https://youtu.be/vEcm5faE</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		815	<a href="https://zxi.m">https://zxi.m</a>	
179	813. Largest Sum of Averages	<a href="https://youtu.be/lPdShoUE">https://youtu.be/lPdShoUE</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		813	<a href="https://zxi.m">https://zxi.m</a>	
178	432. All O'one Data Structure	<a href="https://youtu.be/vYqLisoH">https://youtu.be/vYqLisoH</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/data-s">https://zxi.mytechroad.com/blog/data-s</a>		432	<a href="https://zxi.m">https://zxi.m</a>	
177	450. Delete Node in a BST	<a href="https://youtu.be/00r9qf7lqA">https://youtu.be/00r9qf7lqA</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		450	<a href="https://zxi.m">https://zxi.m</a>	
176	560. Subarray Sum Equals K	<a href="https://youtu.be/mKXIh9G">https://youtu.be/mKXIh9G</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/hashta">https://zxi.mytechroad.com/blog/hashta</a>		560	<a href="https://zxi.m">https://zxi.m</a>	
175	803. Bricks Falling When Hit	<a href="https://youtu.be/UrmZrAyy">https://youtu.be/UrmZrAyy</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		803	<a href="https://zxi.m">https://zxi.m</a>	
174	802. Find Eventual Safe States	<a href="https://youtu.be/v5Ni_3bHj">https://youtu.be/v5Ni_3bHj</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		802	<a href="https://zxi.m">https://zxi.m</a>	
173	799. Champagne Tower	<a href="https://youtu.be/QqXzKsEV">https://youtu.be/QqXzKsEV</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		799	<a href="https://zxi.m">https://zxi.m</a>	
172	792. Number of Matching Subsequences	<a href="https://youtu.be/l8_vcmjQA">https://youtu.be/l8_vcmjQA</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/string/">https://zxi.mytechroad.com/blog/string/</a>		792	<a href="https://zxi.m">https://zxi.m</a>	
171	790. Domino and Tromino Tiling	<a href="https://youtu.be/S-fUTfqrde">https://youtu.be/S-fUTfqrde</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>	Domino	790	<a href="https://zxi.m">https://zxi.m</a>	
170	787. Cheapest Flights Within K Stops	<a href="https://youtu.be/PLY-lbcxE">https://youtu.be/PLY-lbcxE</a>	<a href="http://video.tudou.com/">http://video.tudou.com/</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		787	<a href="https://zxi.m">https://zxi.m</a>	
169	784. Letter Case Permutation	<a href="https://youtu.be/LJifc-ehvB">https://youtu.be/LJifc-ehvB</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		784	<a href="https://zxi.m">https://zxi.m</a>	

EP	Title	YouTube	Youku	bili	Post	Keywords	ID		
168	786. K-th Smallest Prime Fraction	<a href="https://youtu.be/ZzfXmZgJ">https://youtu.be/ZzfXmZgJ</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/two-po">https://zxi.mytechroad.com/blog/two-po</a>		786	<a href="https://zxi.m">https://zxi.m</a>	
167	773. Sliding Puzzle	<a href="https://youtu.be/ABSJW0p3">https://youtu.be/ABSJW0p3</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		773	<a href="https://zxi.m">https://zxi.m</a>	
166	636. Exclusive Time of Functions	<a href="https://youtu.be/Oi68_8xkx">https://youtu.be/Oi68_8xkx</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/string/">https://zxi.mytechroad.com/blog/string/</a>		636	<a href="https://zxi.m">https://zxi.m</a>	
165	464. Can I Win	<a href="https://youtu.be/GNZIAbf0">https://youtu.be/GNZIAbf0</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		464	<a href="https://zxi.m">https://zxi.m</a>	
164	769. Max Chunks To Make Sorted	<a href="https://youtu.be/twYLU4hE">https://youtu.be/twYLU4hE</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/difficul">https://zxi.mytechroad.com/blog/difficul</a>		769	<a href="https://zxi.m">https://zxi.m</a>	
163	282. Expression Add Operators	<a href="https://youtu.be/v05R1Oll">https://youtu.be/v05R1Oll</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		282	<a href="https://zxi.m">https://zxi.m</a>	
162	480. Sliding Window Median	<a href="https://youtu.be/kDS6ScZv">https://youtu.be/kDS6ScZv</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/difficul">https://zxi.mytechroad.com/blog/difficul</a>		480	<a href="https://zxi.m">https://zxi.m</a>	
161	763. Partition Labels	<a href="https://youtu.be/s-1W5FDJ">https://youtu.be/s-1W5FDJ</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/string/">https://zxi.mytechroad.com/blog/string/</a>		763	<a href="https://zxi.m">https://zxi.m</a>	
160	762. Prime Number of Set Bits in Binary Representation	<a href="https://youtu.be/KVKeyehc">https://youtu.be/KVKeyehc</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		762	<a href="https://zxi.m">https://zxi.m</a>	
159	239. Sliding Window Maximum	<a href="https://youtu.be/2SXqBsTF">https://youtu.be/2SXqBsTF</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/heap/">https://zxi.mytechroad.com/blog/heap/</a>		239	<a href="https://zxi.m">https://zxi.m</a>	
158	69. sqrt(x)	<a href="https://youtu.be/_K4f9l11h">https://youtu.be/_K4f9l11h</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/math/">https://zxi.mytechroad.com/blog/math/</a>		69	<a href="https://zxi.m">https://zxi.m</a>	
157	494. Target Sum2	<a href="https://youtu.be/zks6mN06">https://youtu.be/zks6mN06</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		494	<a href="https://zxi.m">https://zxi.m</a>	
156	494. Target Sum	<a href="https://youtu.be/r6Wz4W1">https://youtu.be/r6Wz4W1</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		494	<a href="https://zxi.m">https://zxi.m</a>	
155	758. Bold Words in String	<a href="https://youtu.be/rUNE3VVc">https://youtu.be/rUNE3VVc</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/string/">https://zxi.mytechroad.com/blog/string/</a>		758	<a href="https://zxi.m">https://zxi.m</a>	
154	759. Employee Free Time	<a href="https://youtu.be/VTgF52uG">https://youtu.be/VTgF52uG</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/geome">https://zxi.mytechroad.com/blog/geome</a>		759	<a href="https://zxi.m">https://zxi.m</a>	
153	264. Ugly Number II	<a href="https://youtu.be/ZG86C_U">https://youtu.be/ZG86C_U</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/math/">https://zxi.mytechroad.com/blog/math/</a>		264	<a href="https://zxi.m">https://zxi.m</a>	
152	263. Ugly Number	<a href="https://youtu.be/1wpe7yeq">https://youtu.be/1wpe7yeq</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/math/">https://zxi.mytechroad.com/blog/math/</a>		263	<a href="https://zxi.m">https://zxi.m</a>	
151	755. Pour Water	<a href="https://youtu.be/sgDdhNTE">https://youtu.be/sgDdhNTE</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/simula">https://zxi.mytechroad.com/blog/simula</a>		755	<a href="https://zxi.m">https://zxi.m</a>	
150	309. Best Time to Buy and Sell Stock with Cooldown	<a href="https://youtu.be/oL6mRyTr">https://youtu.be/oL6mRyTr</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		309	<a href="https://zxi.m">https://zxi.m</a>	
149	315. Count of Smaller Numbers After Self	<a href="https://youtu.be/2SVLYsg5">https://youtu.be/2SVLYsg5</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/algorit">https://zxi.mytechroad.com/blog/algorit</a>		315	<a href="https://zxi.m">https://zxi.m</a>	
148	322. Coin Change	<a href="https://youtu.be/uUETHdijz">https://youtu.be/uUETHdijz</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		322	<a href="https://zxi.m">https://zxi.m</a>	
147	754. Reach a Number	<a href="https://youtu.be/Bdw2Y9Fr">https://youtu.be/Bdw2Y9Fr</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/math/">https://zxi.mytechroad.com/blog/math/</a>		754	<a href="https://zxi.m">https://zxi.m</a>	
146	652. Find Duplicate Subtrees	<a href="https://youtu.be/JLK92dbT">https://youtu.be/JLK92dbT</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/tree/">https://zxi.mytechroad.com/blog/tree/</a>		652	<a href="https://zxi.m">https://zxi.m</a>	
145	416. Partition Equal Subset Sum	<a href="https://youtu.be/r6l-iklINDM">https://youtu.be/r6l-iklINDM</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		416	<a href="https://zxi.m">https://zxi.m</a>	
144	753. Cracking the Safe	<a href="https://youtu.be/kRdlLahVz">https://youtu.be/kRdlLahVz</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		753	<a href="https://zxi.m">https://zxi.m</a>	
143	476. Number Complement	<a href="https://www.youtube.com/v">https://www.youtube.com/v</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/bit/476">https://zxi.mytechroad.com/blog/bit/476</a>		476	<a href="https://zxi.m">https://zxi.m</a>	
142	17. Letter Combinations of a Phone Number	<a href="https://youtu.be/flY8t33M1">https://youtu.be/flY8t33M1</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		17	<a href="https://zxi.m">https://zxi.m</a>	
141	752. Open the Lock	<a href="https://youtu.be/M7GgV6T">https://youtu.be/M7GgV6T</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		752	<a href="https://zxi.m">https://zxi.m</a>	
140	121. Best Time to Buy and Sell Stock	<a href="m/watch?v=8pVhUpF1Nw">m/watch?v=8pVhUpF1Nw</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		121	<a href="https://zxi.m">https://zxi.m</a>	
139	301. Remove Invalid Parentheses	<a href="https://youtu.be/2k_rS_u6E">https://youtu.be/2k_rS_u6E</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		301	<a href="https://zxi.m">https://zxi.m</a>	
138	748. Shortest Completing Word	<a href="https://youtu.be/vHzPkqpP">https://youtu.be/vHzPkqpP</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/string/">https://zxi.mytechroad.com/blog/string/</a>		748	<a href="https://zxi.m">https://zxi.m</a>	
137	746. Min Cost Climbing Stairs	<a href="https://youtu.be/v3WqNLm">https://youtu.be/v3WqNLm</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		746	<a href="https://zxi.m">https://zxi.m</a>	
136	749. Contain Virus	<a href="https://youtu.be/lJFy4lojSk">https://youtu.be/lJFy4lojSk</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		749	<a href="https://zxi.m">https://zxi.m</a>	
135	377. Combination Sum IV	<a href="https://www.youtube.com/v">https://www.youtube.com/v</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		377	<a href="https://zxi.m">https://zxi.m</a>	
134	540. Single Element in a Sorted Array	<a href="https://youtu.be/uJa9Q-05">https://youtu.be/uJa9Q-05</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/binary">https://zxi.mytechroad.com/blog/binary</a>		540	<a href="https://zxi.m">https://zxi.m</a>	
133	210. Course Schedule II	<a href="https://youtu.be/Qqgck2ijU">https://youtu.be/Qqgck2ijU</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		210	<a href="https://zxi.m">https://zxi.m</a>	
132	477. Total Hamming Distance	<a href="https://youtu.be/H9clXXrS">https://youtu.be/H9clXXrS</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/bit/leet">https://zxi.mytechroad.com/blog/bit/leet</a>		477	<a href="https://zxi.m">https://zxi.m</a>	
131	742. Closest Leaf in a Binary Tree	<a href="https://youtu.be/x1wXkRrp">https://youtu.be/x1wXkRrp</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/tree/74">https://zxi.mytechroad.com/blog/tree/74</a>		742	<a href="https://zxi.m">https://zxi.m</a>	
130	743. Network Delay Time	<a href="https://www.youtube.com/v">https://www.youtube.com/v</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		743	<a href="https://zxi.m">https://zxi.m</a>	
129	745. Prefix and Suffix Search	<a href="https://www.youtube.com/v">https://www.youtube.com/v</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/tree/">https://zxi.mytechroad.com/blog/tree/</a>		745	<a href="https://zxi.m">https://zxi.m</a>	
128	744. Find Smallest Letter Greater Than Target	<a href="https://www.youtube.com/v">https://www.youtube.com/v</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/binary">https://zxi.mytechroad.com/blog/binary</a>		744	<a href="https://zxi.m">https://zxi.m</a>	
127	530. Minimum Absolute Difference in BST	<a href="https://www.youtube.com/v">https://www.youtube.com/v</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/tree/">https://zxi.mytechroad.com/blog/tree/</a>		530	<a href="https://zxi.m">https://zxi.m</a>	
126	732. My Calendar III	<a href="https://www.youtube.com/v">https://www.youtube.com/v</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/geome">https://zxi.mytechroad.com/blog/geome</a>		732	<a href="https://zxi.m">https://zxi.m</a>	
125	740. Delete and Earn	<a href="https://www.youtube.com/v">https://www.youtube.com/v</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		740	<a href="https://zxi.m">https://zxi.m</a>	
124	198. House Robber	<a href="https://www.youtube.com/v">https://www.youtube.com/v</a>	<a href="http://v.youku.com/v_sh">http://v.youku.com/v_sh</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		198	<a href="https://zxi.m">https://zxi.m</a>	

EP	Title	YouTube	Youku	bili	Post	Keywords	ID		
123	741. Cherry Pickup	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		741	<a href="https://zxi.m">https://zxi.m</a>	
122	735. Asteroid Collision	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/simula">https://zxi.mytechroad.com/blog/simula</a>		735	<a href="https://zxi.m">https://zxi.m</a>	
121	11. Container With Most Water	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/two-po">https://zxi.mytechroad.com/blog/two-po</a>		11	<a href="https://zxi.m">https://zxi.m</a>	
120	399. Evaluate Division	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		399	<a href="https://zxi.m">https://zxi.m</a>	
119	736. Parse Lisp Expression	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/recurs">https://zxi.mytechroad.com/blog/recurs</a>		736	<a href="https://zxi.m">https://zxi.m</a>	
118	737. Sentence Similarity II	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/hashta">https://zxi.mytechroad.com/blog/hashta</a>		737	<a href="https://zxi.m">https://zxi.m</a>	
117	734. Sentence Similarity	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/hashta">https://zxi.mytechroad.com/blog/hashta</a>		734	<a href="https://zxi.m">https://zxi.m</a>	
116	733. Flood Fill	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		733	<a href="https://zxi.m">https://zxi.m</a>	
115	64. Minimum Path Sum	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		64	<a href="https://zxi.m">https://zxi.m</a>	
114	730. Count Different Palindromic Subsequences	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		730	<a href="https://zxi.m">https://zxi.m</a>	
113	731. My Calendar II	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/geome">https://zxi.mytechroad.com/blog/geome</a>		731	<a href="https://zxi.m">https://zxi.m</a>	
112	729. My Calendar I	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/binary">https://zxi.mytechroad.com/blog/binary</a>		729	<a href="https://zxi.m">https://zxi.m</a>	
111	728. Self Dividing Numbers	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/math/k">https://zxi.mytechroad.com/blog/math/k</a>		728	<a href="https://zxi.m">https://zxi.m</a>	
110	639. Decode Ways II	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		639	<a href="https://zxi.m">https://zxi.m</a>	
109	720. Longest Word in Dictionary	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/string/">https://zxi.mytechroad.com/blog/string/</a>		720	<a href="https://zxi.m">https://zxi.m</a>	
108	726. Number of Atoms	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/string/">https://zxi.mytechroad.com/blog/string/</a>		726	<a href="https://zxi.m">https://zxi.m</a>	
107	321. Create Maximum Number	<a href="https://youtu.be/YYduNJfz">https://youtu.be/YYduNJfz</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		321	<a href="https://zxi.m">https://zxi.m</a>	
106	725. Split Linked List in Parts	<a href="https://youtu.be/fk8JTWWh">https://youtu.be/fk8JTWWh</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/list/lee">https://zxi.mytechroad.com/blog/list/lee</a>		725	<a href="https://zxi.m">https://zxi.m</a>	
105	724. Find Pivot Index	<a href="https://youtu.be/NPdBKCC">https://youtu.be/NPdBKCC</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		724	<a href="https://zxi.m">https://zxi.m</a>	
104	98. Validate Binary Search Tree	<a href="https://youtu.be/Jq0Wk9xe">https://youtu.be/Jq0Wk9xe</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		98	<a href="https://zxi.m">https://zxi.m</a>	
103	91. Decode Ways	<a href="https://youtu.be/OjEHST4S">https://youtu.be/OjEHST4S</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		91	<a href="https://zxi.m">https://zxi.m</a>	
102	4. Median of Two Sorted Arrays	<a href="https://youtu.be/KB9lcSCD">https://youtu.be/KB9lcSCD</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>		<a href="https://zxi.mytechroad.com/blog/binary">https://zxi.mytechroad.com/blog/binary</a>		4	<a href="https://zxi.m">https://zxi.m</a>	
101	169. Majority Element	<a href="https://youtu.be/LPlvL-jvGr">https://youtu.be/LPlvL-jvGr</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/divide">https://zxi.mytechroad.com/blog/divide</a>		169	<a href="https://zxi.m">https://zxi.m</a>	
100	216. Combination Sum III	<a href="https://youtu.be/UwdX19U">https://youtu.be/UwdX19U</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		216	<a href="https://zxi.m">https://zxi.m</a>	
99	719. Find K-th Smallest Pair Distance	<a href="https://youtu.be/WHfjqX61">https://youtu.be/WHfjqX61</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/divide">https://zxi.mytechroad.com/blog/divide</a>		719	<a href="https://zxi.m">https://zxi.m</a>	
98	621. Task Scheduler	<a href="https://youtu.be/YCD_jYxy">https://youtu.be/YCD_jYxy</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/greedy">https://zxi.mytechroad.com/blog/greedy</a>		621	<a href="https://zxi.m">https://zxi.m</a>	
97	699. Falling Squares	<a href="https://youtu.be/UeuV-6Yg">https://youtu.be/UeuV-6Yg</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/geome">https://zxi.mytechroad.com/blog/geome</a>		699	<a href="https://zxi.m">https://zxi.m</a>	
96	715. Range Module	<a href="https://youtu.be/pcpB9ux3f">https://youtu.be/pcpB9ux3f</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/data-s">https://zxi.mytechroad.com/blog/data-s</a>		715	<a href="https://zxi.m">https://zxi.m</a>	
95	347. Top K Frequent Elements	<a href="https://youtu.be/lm6pBga9">https://youtu.be/lm6pBga9</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/hashta">https://zxi.mytechroad.com/blog/hashta</a>		347	<a href="https://zxi.m">https://zxi.m</a>	
94	692. Top K Frequent Words	<a href="https://youtu.be/POERw4y">https://youtu.be/POERw4y</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/heap/k">https://zxi.mytechroad.com/blog/heap/k</a>		692	<a href="https://zxi.m">https://zxi.m</a>	
93	207. Course Schedule	<a href="https://www.youtube.com/v_...">https://www.youtube.com/v_...</a>	<a href="http://v.youku.com/v_...">http://v.youku.com/v_...</a>	<a href="http://www.bilibili.com/video">http://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		207	<a href="https://zxi.m">https://zxi.m</a>	
92	149. Max Points on a Line	<a href="https://youtu.be/7FPL7nA9">https://youtu.be/7FPL7nA9</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/geome">https://zxi.mytechroad.com/blog/geome</a>		149	<a href="https://zxi.m">https://zxi.m</a>	
91	449. Serialize and Deserialize BST	<a href="https://youtu.be/GDqVCQc">https://youtu.be/GDqVCQc</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		449	<a href="https://zxi.m">https://zxi.m</a>	
90	124. Binary Tree Maximum Path Sum	<a href="https://youtu.be/9ZNky1w">https://youtu.be/9ZNky1w</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		124	<a href="https://zxi.m">https://zxi.m</a>	
89	37. Sudoku Solver	<a href="https://youtu.be/ucugbKwjt">https://youtu.be/ucugbKwjt</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		37	<a href="https://zxi.m">https://zxi.m</a>	
88	40. Combination Sum II	<a href="https://youtu.be/RSatA4uV">https://youtu.be/RSatA4uV</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		40	<a href="https://zxi.m">https://zxi.m</a>	
87	72. Edit Distance	<a href="https://youtu.be/Q4i_rqON">https://youtu.be/Q4i_rqON</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		72	<a href="https://zxi.m">https://zxi.m</a>	
86	57. Insert Interval	<a href="https://youtu.be/oWHWDI2">https://youtu.be/oWHWDI2</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/geome">https://zxi.mytechroad.com/blog/geome</a>		57	<a href="https://zxi.m">https://zxi.m</a>	
85	56. Merge Intervals	<a href="https://youtu.be/6tLHjei-f0l">https://youtu.be/6tLHjei-f0l</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/geome">https://zxi.mytechroad.com/blog/geome</a>		56	<a href="https://zxi.m">https://zxi.m</a>	
84	488. Zuma Game	<a href="https://youtu.be/KVlbMB7g">https://youtu.be/KVlbMB7g</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		488	<a href="https://zxi.m">https://zxi.m</a>	
83	685. Redundant Connection II	<a href="https://youtu.be/nmjJT5b4f">https://youtu.be/nmjJT5b4f</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		685	<a href="https://zxi.m">https://zxi.m</a>	
82	543. Diameter of Binary Tree	<a href="https://youtu.be/VuezJmuly">https://youtu.be/VuezJmuly</a>			<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		543	<a href="https://zxi.m">https://zxi.m</a>	
81	39. Combination Sum	<a href="https://youtu.be/zlY2BWds">https://youtu.be/zlY2BWds</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		39	<a href="https://zxi.m">https://zxi.m</a>	
80	128. Longest Consecutive Sequence	<a href="https://youtu.be/rc2QdQ7U">https://youtu.be/rc2QdQ7U</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/hashta">https://zxi.mytechroad.com/blog/hashta</a>		128	<a href="https://zxi.m">https://zxi.m</a>	
79	688. Knight Probability in Chessboard	<a href="https://youtu.be/MyJvMydF">https://youtu.be/MyJvMydF</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		688	<a href="https://zxi.m">https://zxi.m</a>	



EP	Title	YouTube	Youku	bili	Post	Keywords	ID		
78	687. Longest Univalue Path	<a href="https://youtu.be/yX1hVhcH">https://youtu.be/yX1hVhcH</a>		<a href="http://www.bilibili.com/video">http://www.bilibili.com/video</a>	<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		687	<a href="https://zxi.m">https://zxi.m</a>	
77	678. Valid Parenthesis String	<a href="https://youtu.be/h9Y3i7hhC">https://youtu.be/h9Y3i7hhC</a>			<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		678	<a href="https://zxi.m">https://zxi.m</a>	
76	683. K Empty Slots	<a href="https://youtu.be/K8Nk0AilX">https://youtu.be/K8Nk0AilX</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/simula">https://zxi.mytechroad.com/blog/simula</a>		683	<a href="https://zxi.m">https://zxi.m</a>	
75	690. Employee Importance	<a href="https://youtu.be/kK9TBIQB">https://youtu.be/kK9TBIQB</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		690	<a href="https://zxi.m">https://zxi.m</a>	
74	684. Redundant Connection	<a href="https://youtu.be/4hj721ceC">https://youtu.be/4hj721ceC</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		684	<a href="https://zxi.m">https://zxi.m</a>	
73	208. Implement Trie (Prefix Tree)	<a href="https://youtu.be/f48wGD-M">https://youtu.be/f48wGD-M</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/data-s">https://zxi.mytechroad.com/blog/data-s</a>	trie,prefix tree,前缀树	208	<a href="https://zxi.m">https://zxi.m</a>	
72	126. Word Ladder II	<a href="https://youtu.be/PbIfQrdW">https://youtu.be/PbIfQrdW</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		126	<a href="https://zxi.m">https://zxi.m</a>	
71	127. Word Ladder	<a href="https://youtu.be/vWPCm69">https://youtu.be/vWPCm69</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		127	<a href="https://zxi.m">https://zxi.m</a>	
70	681. Next Closest Time	<a href="https://youtu.be/IAet94C1F">https://youtu.be/IAet94C1F</a>			<a href="https://zxi.mytechroad.com/blog/simula">https://zxi.mytechroad.com/blog/simula</a>		681	<a href="https://zxi.m">https://zxi.m</a>	
69	682. Baseball Game	<a href="https://youtu.be/8tQj4luOZ">https://youtu.be/8tQj4luOZ</a>			<a href="https://zxi.mytechroad.com/blog/simula">https://zxi.mytechroad.com/blog/simula</a>		682	<a href="https://zxi.m">https://zxi.m</a>	
68	218. The Skyline Problem	<a href="https://youtu.be/8Kd-Tn_R">https://youtu.be/8Kd-Tn_R</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		218	<a href="https://zxi.m">https://zxi.m</a>	
67	547. Friend Circles	<a href="https://youtu.be/HHIHno66">https://youtu.be/HHIHno66</a>			<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		547	<a href="https://zxi.m">https://zxi.m</a>	
66	664. Strange Printer	<a href="https://youtu.be/YQQUGsb">https://youtu.be/YQQUGsb</a>			<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		664	<a href="https://zxi.m">https://zxi.m</a>	
65	200. Number of Islands	<a href="https://youtu.be/XSmgFKe">https://youtu.be/XSmgFKe</a>			<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		200	<a href="https://zxi.m">https://zxi.m</a>	
64	409. Longest Palindrome	<a href="https://youtu.be/4GU7QvW">https://youtu.be/4GU7QvW</a>			<a href="https://zxi.mytechroad.com/blog/greedy">https://zxi.mytechroad.com/blog/greedy</a>		409	<a href="https://zxi.m">https://zxi.m</a>	
63	304. Range Sum Query 2D - Immutable	<a href="https://youtu.be/MSNsQU3">https://youtu.be/MSNsQU3</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		304	<a href="https://zxi.m">https://zxi.m</a>	
62	221. Maximal Square	<a href="https://youtu.be/vkFUB--O">https://youtu.be/vkFUB--O</a>			<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		221	<a href="https://zxi.m">https://zxi.m</a>	
61	677. Map Sum Pairs	<a href="https://youtu.be/FYluJaicnl">https://youtu.be/FYluJaicnl</a>			<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		677	<a href="https://zxi.m">https://zxi.m</a>	
60	680. Valid Palindrome II	<a href="https://youtu.be/hvl-rJyG4i">https://youtu.be/hvl-rJyG4i</a>			<a href="https://zxi.mytechroad.com/blog/string/">https://zxi.mytechroad.com/blog/string/</a>		680	<a href="https://zxi.m">https://zxi.m</a>	
59	297. Serialize and Deserialize Binary Tree	<a href="https://www.youtube.com/v">https://www.youtube.com/v</a>	<a href="http://v.youku.com/v_sf">http://v.youku.com/v_sf</a>	<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		297	<a href="https://zxi.m">https://zxi.m</a>	
58	381. Insert Delete GetRandom O(1) - Duplicates allowed	<a href="https://youtu.be/mRTqf9sE">https://youtu.be/mRTqf9sE</a>			<a href="https://zxi.mytechroad.com/blog/hashta">https://zxi.mytechroad.com/blog/hashta</a>		381	<a href="https://zxi.m">https://zxi.m</a>	
57	380. Insert Delete GetRandom O(1)	<a href="https://youtu.be/y240Qh9H">https://youtu.be/y240Qh9H</a>			<a href="https://zxi.mytechroad.com/blog/hashta">https://zxi.mytechroad.com/blog/hashta</a>		380	<a href="https://zxi.m">https://zxi.m</a>	
56	673. Number of Longest Increasing Subsequence	<a href="https://youtu.be/SFCiulJu1">https://youtu.be/SFCiulJu1</a>			<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		673	<a href="https://zxi.m">https://zxi.m</a>	
55	675. Cut Off Trees for Golf Event	<a href="https://youtu.be/OFklC3OQ">https://youtu.be/OFklC3OQ</a>			<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>		675	<a href="https://zxi.m">https://zxi.m</a>	
54	460. LFU Cache	<a href="https://youtu.be/MCTN3M">https://youtu.be/MCTN3M</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/hashta">https://zxi.mytechroad.com/blog/hashta</a>	lfu	460	<a href="https://zxi.m">https://zxi.m</a>	
53	451. Sort Characters By Frequency	<a href="https://youtu.be/qdpBD0LF">https://youtu.be/qdpBD0LF</a>			<a href="https://zxi.mytechroad.com/blog/hashta">https://zxi.mytechroad.com/blog/hashta</a>		451	<a href="https://zxi.m">https://zxi.m</a>	
52	332. Reconstruct Itinerary	<a href="https://youtu.be/4udFSOW">https://youtu.be/4udFSOW</a>			<a href="https://zxi.mytechroad.com/blog/graph/">https://zxi.mytechroad.com/blog/graph/</a>		332	<a href="https://zxi.m">https://zxi.m</a>	
51	295. Find Median from Data Stream	<a href="https://youtu.be/60xnYZ21">https://youtu.be/60xnYZ21</a>			<a href="https://zxi.mytechroad.com/blog/leetcod">https://zxi.mytechroad.com/blog/leetcod</a>		295	<a href="https://zxi.m">https://zxi.m</a>	
50	146. LRU Cache	<a href="https://youtu.be/q1Njd3NW">https://youtu.be/q1Njd3NW</a>		<a href="https://www.bilibili.com/vide">https://www.bilibili.com/vide</a>	<a href="https://zxi.mytechroad.com/blog/hashta">https://zxi.mytechroad.com/blog/hashta</a>	lru	146	<a href="https://zxi.m">https://zxi.m</a>	
49	676. Implement Magic Dictionary	<a href="https://youtu.be/wq9XjoKM">https://youtu.be/wq9XjoKM</a>			<a href="https://zxi.mytechroad.com/blog/hashta">https://zxi.mytechroad.com/blog/hashta</a>		676	<a href="https://zxi.m">https://zxi.m</a>	
48	300. Longest Increasing Subsequence	<a href="https://youtu.be/7DKFpWn">https://youtu.be/7DKFpWn</a>			<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		300	<a href="https://zxi.m">https://zxi.m</a>	
47	674. Longest Continuous Increasing Subsequence	<a href="https://youtu.be/l_bxq4nm2">https://youtu.be/l_bxq4nm2</a>			<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		674	<a href="https://zxi.m">https://zxi.m</a>	
46	63. Unique Paths II	<a href="https://youtu.be/8v-dX6ato">https://youtu.be/8v-dX6ato</a>			<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		63	<a href="https://zxi.m">https://zxi.m</a>	
45	62. Unique Paths	<a href="https://youtu.be/fmpP5LI0A">https://youtu.be/fmpP5LI0A</a>			<a href="https://zxi.mytechroad.com/blog/dynam">https://zxi.mytechroad.com/blog/dynam</a>		62	<a href="https://zxi.m">https://zxi.m</a>	
44	268. Missing Number	<a href="https://youtu.be/z0p_FBatC">https://youtu.be/z0p_FBatC</a>			<a href="https://zxi.mytechroad.com/blog/math/k">https://zxi.mytechroad.com/blog/math/k</a>		268	<a href="https://zxi.m">https://zxi.m</a>	
43	611. Valid Triangle Number	<a href="https://youtu.be/bojX9bdra">https://youtu.be/bojX9bdra</a>			<a href="https://zxi.mytechroad.com/blog/math/k">https://zxi.mytechroad.com/blog/math/k</a>		611	<a href="https://zxi.m">https://zxi.m</a>	
42	204. Count Primes	<a href="https://youtu.be/Kwo2jkHO">https://youtu.be/Kwo2jkHO</a>			<a href="https://zxi.mytechroad.com/blog/math/k">https://zxi.mytechroad.com/blog/math/k</a>		204	<a href="https://zxi.m">https://zxi.m</a>	
41	51. N-Queens	<a href="https://youtu.be/Xa-yETqF">https://youtu.be/Xa-yETqF</a>			<a href="https://zxi.mytechroad.com/blog/search">https://zxi.mytechroad.com/blog/search</a>	queen,queens	51	<a href="https://zxi.m">https://zxi.m</a>	
40	145. Binary Tree Postorder Traversal	<a href="https://youtu.be/A6iCX_5xi">https://youtu.be/A6iCX_5xi</a>			<a href="https://zxi.mytechroad.com/blog/tree/le">https://zxi.mytechroad.com/blog/tree/le</a>		145	<a href="https://zxi.m">https://zxi.m</a>	
39	154. Find Minimum in Rotated Sorted Array II	<a href="https://youtu.be/aCb1zKMi">https://youtu.be/aCb1zKMi</a>			<a href="https://zxi.mytechroad.com/blog/divide-">https://zxi.mytechroad.com/blog/divide-</a>		154	<a href="https://zxi.m">https://zxi.m</a>	
38	153. Find Minimum in Rotated Sorted Array	<a href="https://youtu.be/P4r7mF1J">https://youtu.be/P4r7mF1J</a>			<a href="https://zxi.mytechroad.com/blog/divide-">https://zxi.mytechroad.com/blog/divide-</a>		153	<a href="https://zxi.m">https://zxi.m</a>	
37	79. Word Search	<a href="https://youtu.be/oUeGFKZ">https://youtu.be/oUeGFKZ</a>			<a href="https://zxi.mytechroad.com/blog/leetcod">https://zxi.mytechroad.com/blog/leetcod</a>		79	<a href="https://zxi.m">https://zxi.m</a>	
36	654. Maximum Binary Tree	<a href="https://youtu.be/oHnT9zTs">https://youtu.be/oHnT9zTs</a>			<a href="https://zxi.mytechroad.com/blog/leetcod">https://zxi.mytechroad.com/blog/leetcod</a>		654	<a href="https://zxi.m">https://zxi.m</a>	
35	669. Trim a Binary Search Tree	<a href="https://youtu.be/L_t2x3nH6">https://youtu.be/L_t2x3nH6</a>			<a href="https://zxi.mytechroad.com/blog/leetcod">https://zxi.mytechroad.com/blog/leetcod</a>		669	<a href="https://zxi.m">https://zxi.m</a>	
34	671. Second Minimum Node In a Binary Tree	<a href="https://youtu.be/QXvbRrK1">https://youtu.be/QXvbRrK1</a>			<a href="https://zxi.mytechroad.com/blog/leetcod">https://zxi.mytechroad.com/blog/leetcod</a>		671	<a href="https://zxi.m">https://zxi.m</a>	



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