

Advanced Search DP Graph Tree Binary Search BST HashTable Greedy List Two Pointers Recursion Divide and conquer										
	A	B	C	D	E	F	G	H	I	
1	Id	Name	Difficulty	Similar Problems					Comments	
2	70	Climbing Stairs	★	746	1137				I: O(n), S = O(n), T = O(n)	
3	303	Range Sum Query - Immutable	★	1218						
4	53	Maximum Subarray	★★	121						
5	62	Unique Paths	★★	63	64	120	174	931	I: O(mn), S = O(mn), T = O(mn)	
6				1210						
7	85	Maximal Rectangle	★★★★	221	304	1277				
8	198	House Robber	★★★★	213	309	740	790	801	I: O(n), S = O(3n), T = O(3n)	
9	279	Perfect Squares	★★★★						I: n, S = O(n), T = O(n*sqrt(n))	
10	139	Word Break	★★★★	140	818				I: O(n), S = O(n), T = O(n^2)	
11	300	Longest Increasing Subsequence	★★★★	673	1048					
12	96	Unique Binary Search Trees	★★★★							
13	1105	Filling Bookcase Shelves	★★★★						I: O(n) + t, S = O(n), T = O(n^2)	
14	131	Palindrome Partitioning	★★★★	89					I: O(n), S = O(2^n), T = O(2^n)	
15	72	Edit Distance	★★★★	10	44	97	115	583	I: O(m+n), S = O(mn), T = O(mn)	
16				712	1187	1143	1092	718		
17	1139	Largest 1-Bordered Square	★★★★						I: O(mn), S = O(mn) T = O(mn*min(n,m))	
18	688	Knight Probability in Chessboard	★★★★	576	935				I: O(mn) + k S = O(kmn), T = O(kmn)	
19	322	Coin Change	★★★★	377	416	494	1043	1049	I: O(n) + k, S = O(n), T = O(kn)	
20				1220	1230	1262	1269			
21	813	Largest Sum of Averages	★★★★★	1278	1335	410			I: O(n) + k S = O(n*k), T = O(kn^2)	
22	1223	Dice Roll Simulation	★★★★★						I: O(n) + k + p S = O(k*p), T = O(n^2kp)	
23	312	Burst Balloons	★★★★★	664	1024	1039	1140	1130	I: O(n), S = O(n^2), T = O(n^3)	
24	741	Cherry Pickup	★★★★★						I: O(n^2), S = O(n^3), T = O(n^3)	
25	546	Remove Boxes	★★★★★						I: O(n), S = O(n^3), T = O(n^4)	
26	943	Find the Shortest Superstring	★★★★★	980	996	1125			I: O(n) S = O(n*2^n), T = (n^2*2^n)	