

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	J	K	
1	Id	Name	Difficulty	Similar Problems								Comments	
2	17	<a href="#">Letter Combinations of a Phone Number</a>	★★	<a href="#">39</a>	<a href="#">40</a>	<a href="#">77</a>	<a href="#">78</a>	<a href="#">90</a>	<a href="#">216</a>			Combination	
3	46	<a href="#">Permutations</a>	★★	<a href="#">47</a>	<a href="#">784</a>	<a href="#">943</a>	<a href="#">996</a>					Permutation	
4	22	<a href="#">Generate Parentheses</a>	★★★★	<a href="#">301</a>								DFS	
5	37	<a href="#">Sudoku Solver</a>	★★★★	<a href="#">51</a>	<a href="#">52</a>							DFS	
6	79	<a href="#">Word Search</a>	★★★★	<a href="#">212</a>								DFS	
7	127	<a href="#">Word Ladder</a>	★★★★★	<a href="#">126</a>	<a href="#">752</a>	<a href="#">818</a>						BFS	
8	542	<a href="#">01 Matrix</a>	★★★★	<a href="#">675</a>	<a href="#">934</a>							BFS	
9	698	<a href="#">Partition to K Equal Sum Subsets</a>	★★★★	<a href="#">93</a>	<a href="#">131</a>	<a href="#">241</a>	<a href="#">282</a>	<a href="#">842</a>				Partition	