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leetcode (1)

☑	Aa Question	Difficulty	Time Taken	🔗 URL	Hints
✅	Palindrome Partitioning	hard	10-20 minutes	https://leetcode.com/problems/palindrome-partitioning/	looping
✅	Count Good Numbers	hard	<10 minutes	https://leetcode.com/problems/count-good-numbers/	Maths pattern
✅	Combination Sum I	medium	10-20 minutes	https://leetcode.com/problems/combination-sum-i/	pick don't pick looping
✅	Combination Sum II	medium	<10 minutes	https://leetcode.com/problems/combination-sum-ii/	Pick, Don't pick Sorting, Set,
✅	Subsets II	medium	<10 minutes	https://leetcode.com/problems/subsets-ii/	Pick, Don't pick Sorting, Set,
✅	Generate Parentheses	medium	<10 minutes	https://leetcode.com/problems/generate-parentheses/	
✅	Binary strings with no consecutive 1s	easy	<10 minutes	https://www.codingninjas.com/studio/problems/-binary-strings-with-no-consecutive-1s._893001?utm_source=striver&utm_medium=website&utm_campaign=a_zcoursetuf	
✅	Pow x,n	easy	<10 minutes	https://leetcode.com/problems/powx-n/	
✅	Subsets	medium	<10 minutes	https://leetcode.com/problems/subsets/	
✅	Reverse String	easy	<10 minutes	https://leetcode.com/problems/reverse-string/	
✅	Quick Sort	hard	<10 minutes		
✅	String to Int	hard	10-20 minutes	https://leetcode.com/problems/string-to-integer-atoi/	

☑	Aa Question	⊙ Difficulty	⊙ Time Taken	🔗 URL	≡ Hints
☑	<u>Letter Combinations of a Phone numbers</u>	medium	<10 minutes	https://leetcode.com/problems/letter-combinations-of-a-phone-number/	
☑	<u>Reverse Stack</u>	medium	10-20 minutes	https://www.codingninjas.com/codestudio/problems/reverse-stack-using-recursion_631875	
☐	<u>Untitled</u>				
☑	<u>Fibonacci Number</u>	easy	<10 minutes	https://leetcode.com/problems/fibonacci-number/	
☑	<u>Fibonacci Number</u>	easy	<10 minutes		
☑	<u>Word Search in grid</u>	easy	<10 minutes	https://leetcode.com/problems/word-search/	
☑	<u>Merge Sort</u>	medium	<10 minutes	https://leetcode.com/problems/sort-an-array/	