

Module 4 – Mock Questions

1. No of provinces	https://practice.geeksforgeeks.org/problems/number-of-provinces/1
2. Max consecutive ones (flip zero)	https://leetcode.com/problems/max-consecutive-ones-iii/
3. Delete node in BST	https://leetcode.com/problems/delete-node-in-a-bst/
4.possible bipartition	https://leetcode.com/problems/possible-bipartition/
5.No of distinct island	https://practice.geeksforgeeks.org/problems/number-of-distinct-islands/1
6.word boggle	https://practice.geeksforgeeks.org/problems/word-boggle4143/1
7.maximum in minimum window size	https://practice.geeksforgeeks.org/problems/maximum-of-minimum-for-every-window-size3453/1
8.max consecutives 1	https://leetcode.com/problems/max-consecutive-ones/
9.snake and ladder	https://practice.geeksforgeeks.org/problems/snake-and-ladder-problem4816/1
10.count no of nice subarrays	https://leetcode.com/problems/count-number-of-nice-subarrays/
11.smallest distinct window	https://practice.geeksforgeeks.org/problems/smallest-distant-window3132/1
12. Two sum IV	https://leetcode.com/problems/two-sum-iv-input-is-a-bst/
13.Right side view of BST	https://www.geeksforgeeks.org/print-right-view-binary-tree-2/
14. LCA in BST	https://practice.geeksforgeeks.org/problems/lowest-common-ancestor-in-a-bst/1
15.Longest repeating character replacement	https://leetcode.com/problems/longest-repeating-character-replacement/description/
16.No of subarrays with maximum values in given range	https://practice.geeksforgeeks.org/problems/number-of-subarrays-with-maximum-values-in-given-range5949/1
17.count no of substring	https://practice.geeksforgeeks.org/problems/count-number-of-substrings4528/1

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