Python Interview Coding Questions (Only Questions)

1. 1. Reverse a String
2. 2. Check for Palindrome
3. 3. Find Factorial using Recursion
4. 4. Generate Fibonacci Series (Iterative)
5. 5. Check if a Number is Prime
6. 6. Find GCD of Two Numbers
7. 7. Count Vowels in a String
8. 8. Find Duplicate Elements in a List
9. 9. Check if Two Strings are Anagrams
10. 10. Merge Two Sorted Lists
11. 11. Find Missing Number in Range 1 to n
12. 12. Check if a Number is an Armstrong Number
13. 13. Check if a String is a Pangram
14. 14. Remove Duplicates from a List
15. 15. Find the Second Largest Number in a List
16. 16. Count Occurrences of Elements in a List
17. 17. Transpose a Matrix
18. 18. Implement Linear Search
19. 19. Implement Binary Search
20. 20. Find Intersection of Two Lists
21. 21. Flatten a Nested List
22. 22. Find All Armstrong Numbers in a Range
23. 23. Count Number of Words in a String
24. 24. Implement String Compression (a3b2c2)
25. 25. Print Pascal’s Triangle up to n Rows
26. 26. Find the Majority Element in a List
27. 27. Move All Zeros to End of List
28. 28. Implement a Stack using List
29. 29. Rotate a List by k Elements
30. 30. Check if a List is Sorted