

Capgemini Coding Questions – Practice Sheet-I

Below are some frequently asked **Capgemini Previous Year Coding Problems** with their difficulty level and acceptance rate (as per practice platforms like LeetCode).

Students are advised to practice all problems in Java/Python/C++ to strengthen problem-solving skills.

1. Two Sum

56.2%

[Easy](#)

2. Add Two Numbers

46.8%

[Med.](#)

9. Palindrome Number

59.5%

[Easy](#)

26. Remove Duplicates from Sorted Array

61.0%

[Easy](#)

121. Best Time to Buy and Sell Stock

55.6%

[Easy](#)

189. Rotate Array

43.5%

[Med.](#)

2356. Number of Unique Subjects Taught by Each Teacher

89.3%

[Easy](#)

509. Fibonacci Number

73.3%

[Easy](#)

177. Nth Highest Salary

38.3%

[Med.](#)

3005. Count Elements With Maximum Frequency

77.9%

[Easy](#)

14. Longest Common Prefix

46.0%

[Easy](#)

1405. Longest Happy String

65.5%

Med.

4. Median of Two Sorted Arrays

44.5%

Hard

626. Exchange Seats

73.0%

Med.