AtCoder Contest – Accepted Solutions (Java)

This document contains my **accepted (AC)** solutions from an AtCoder programming contest, implemented using **Java (OpenJDK 24)**. Only fully accepted problems are listed.

Accepted Problems

A – Repdigit
Score: 100
Concepts: String handling, condition checks

B – Digit Sum
Score: 200
Concepts: Loops, arithmetic digit extraction

D – Many Repunit Sum
Score: 400
Concepts: Mathematical patterns, optimized iteration

Technology Stack
Language: Java
Compiler: OpenJDK 24
IDE: VS Code

Notes:
• Only accepted submissions are included.
• Focused on correctness and efficiency.
• Suitable for resume and placement preparation.