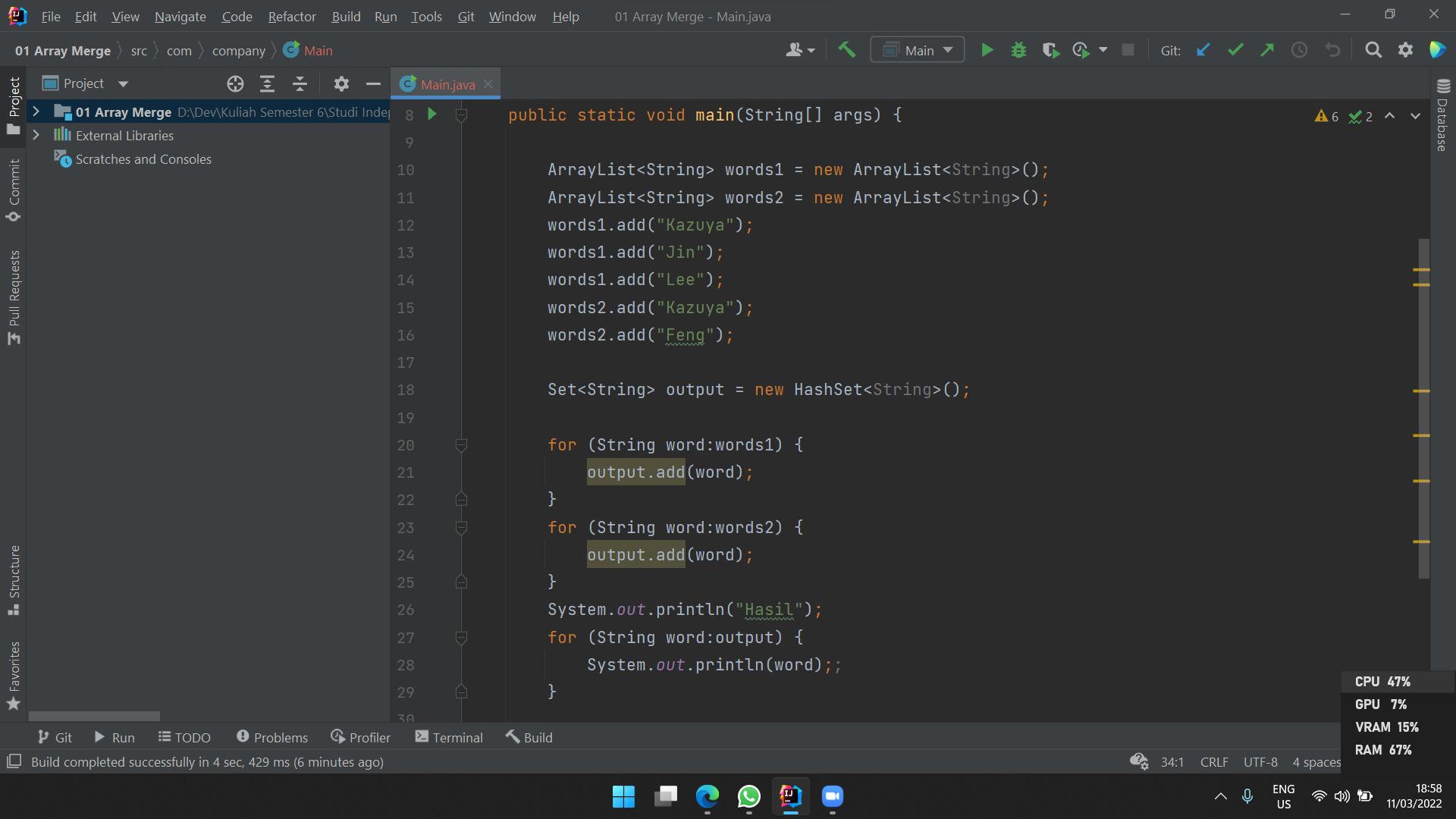
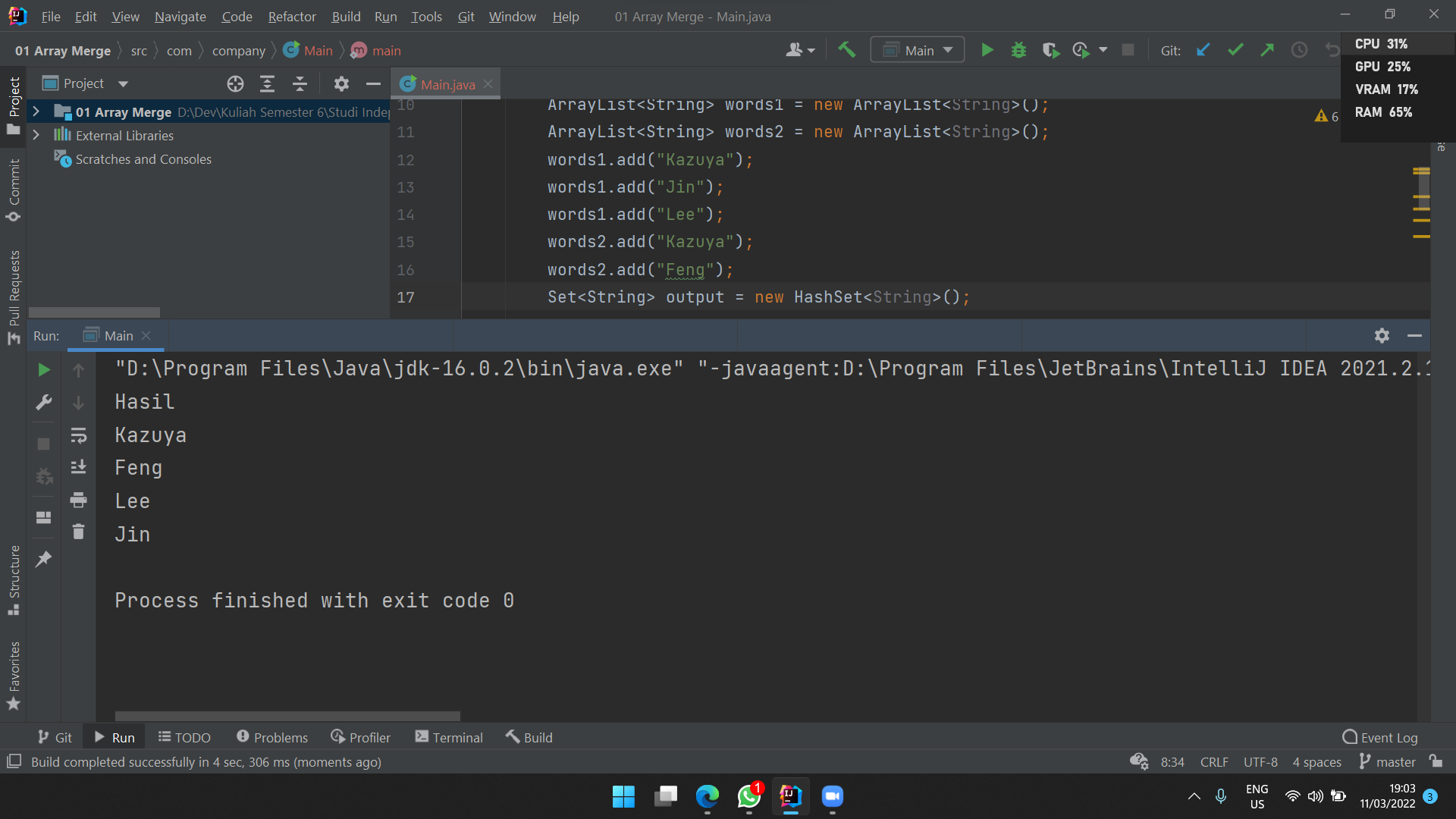
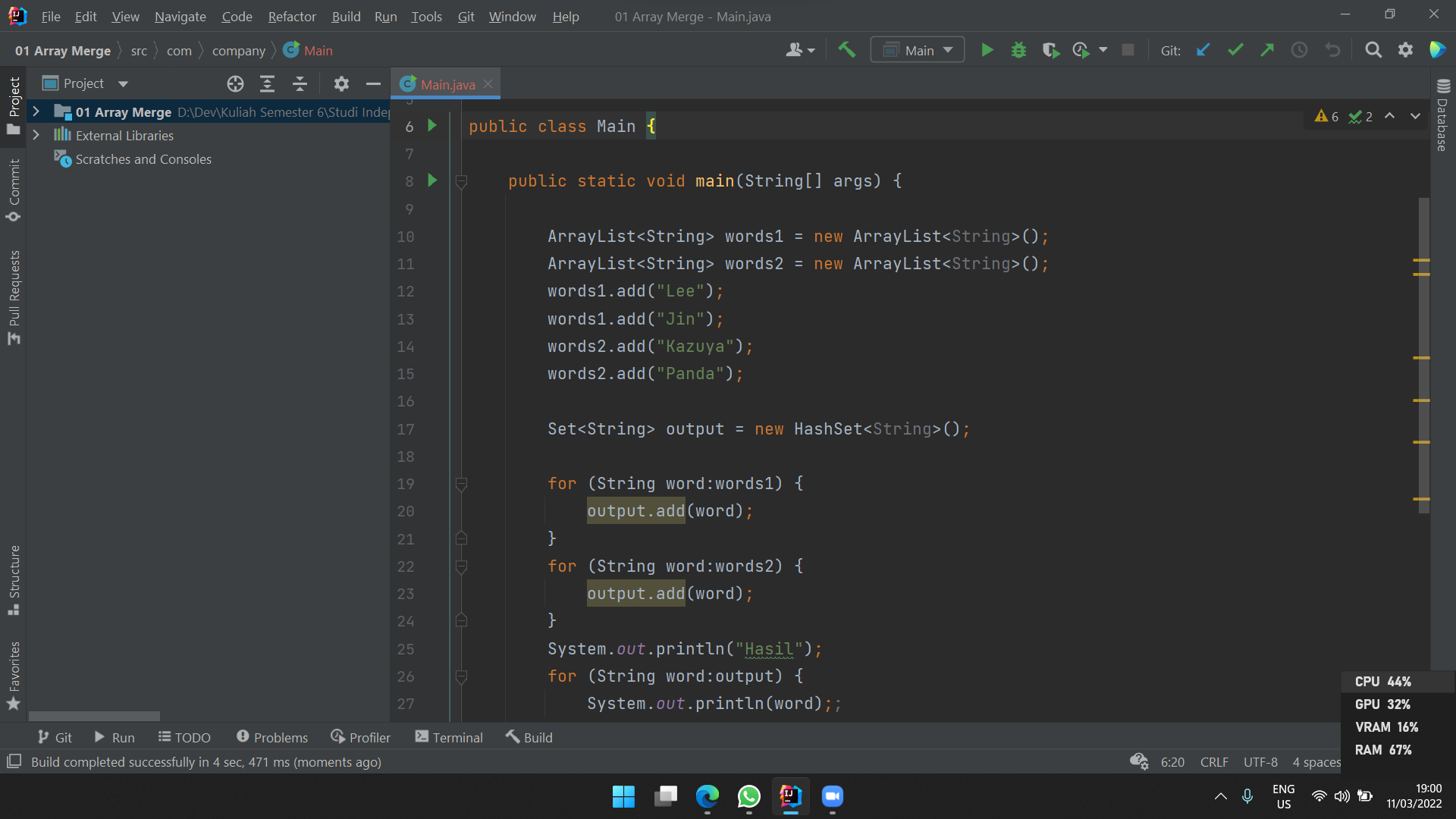
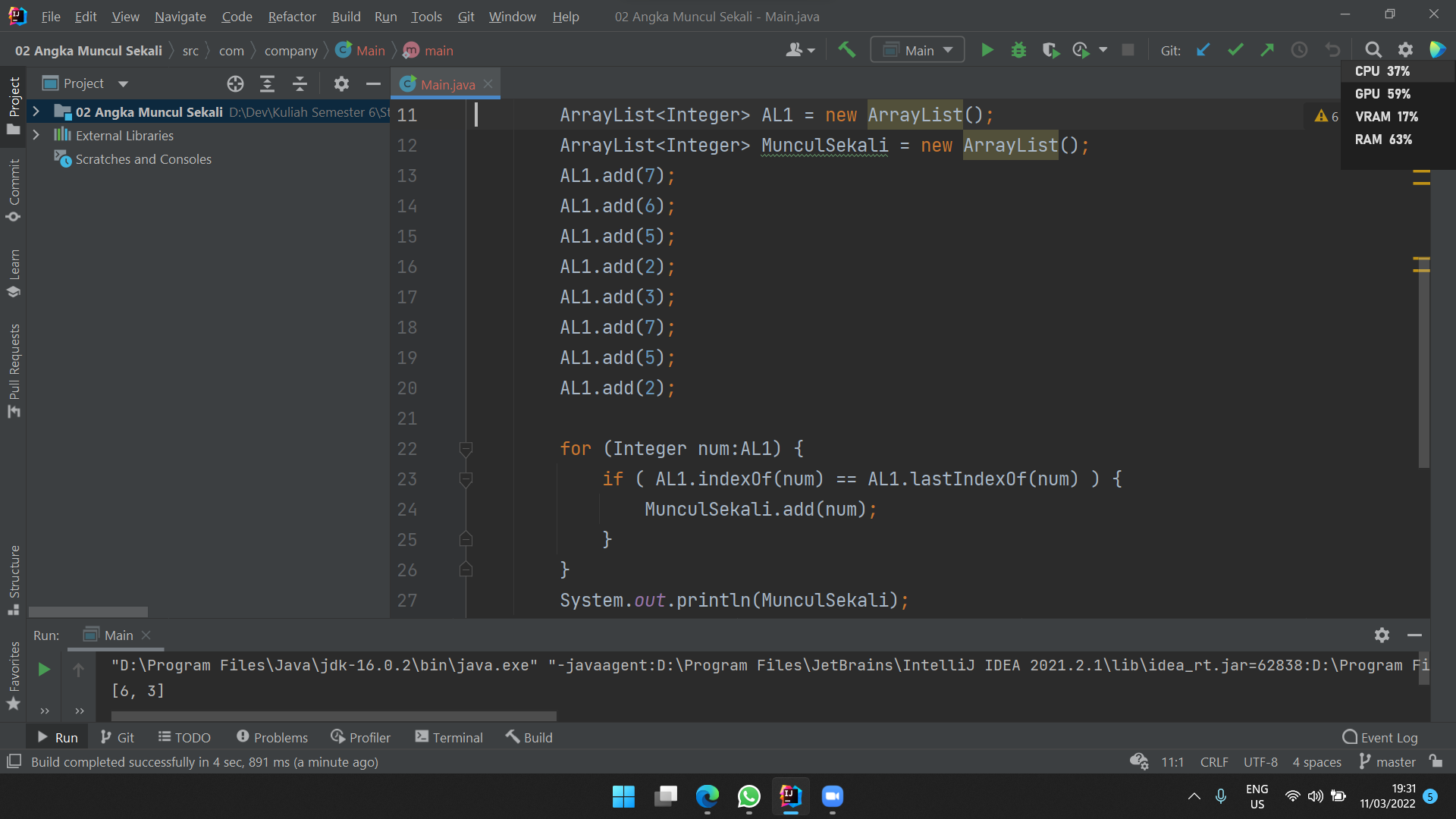
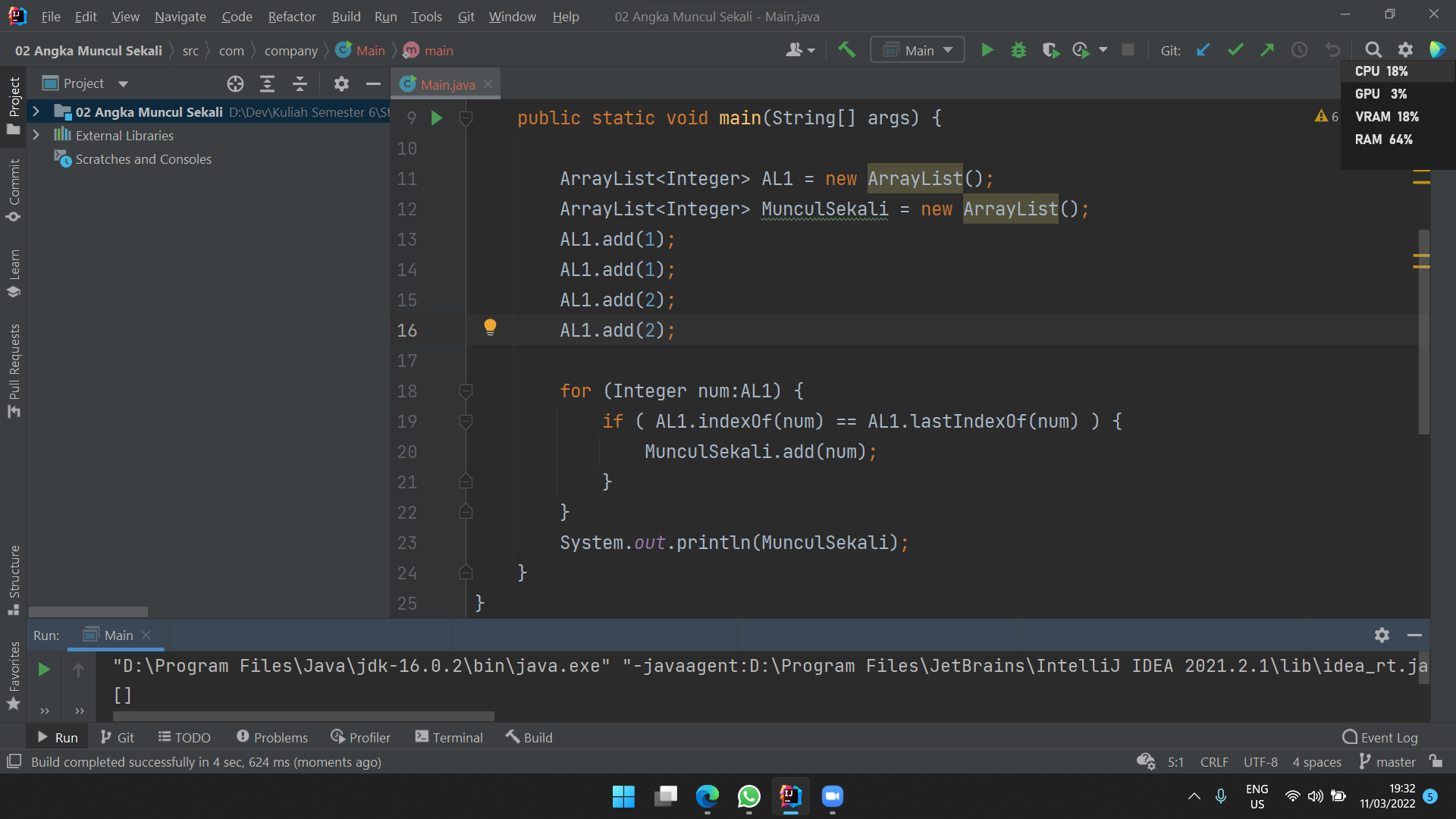
**Problem 1 - Array Merge**





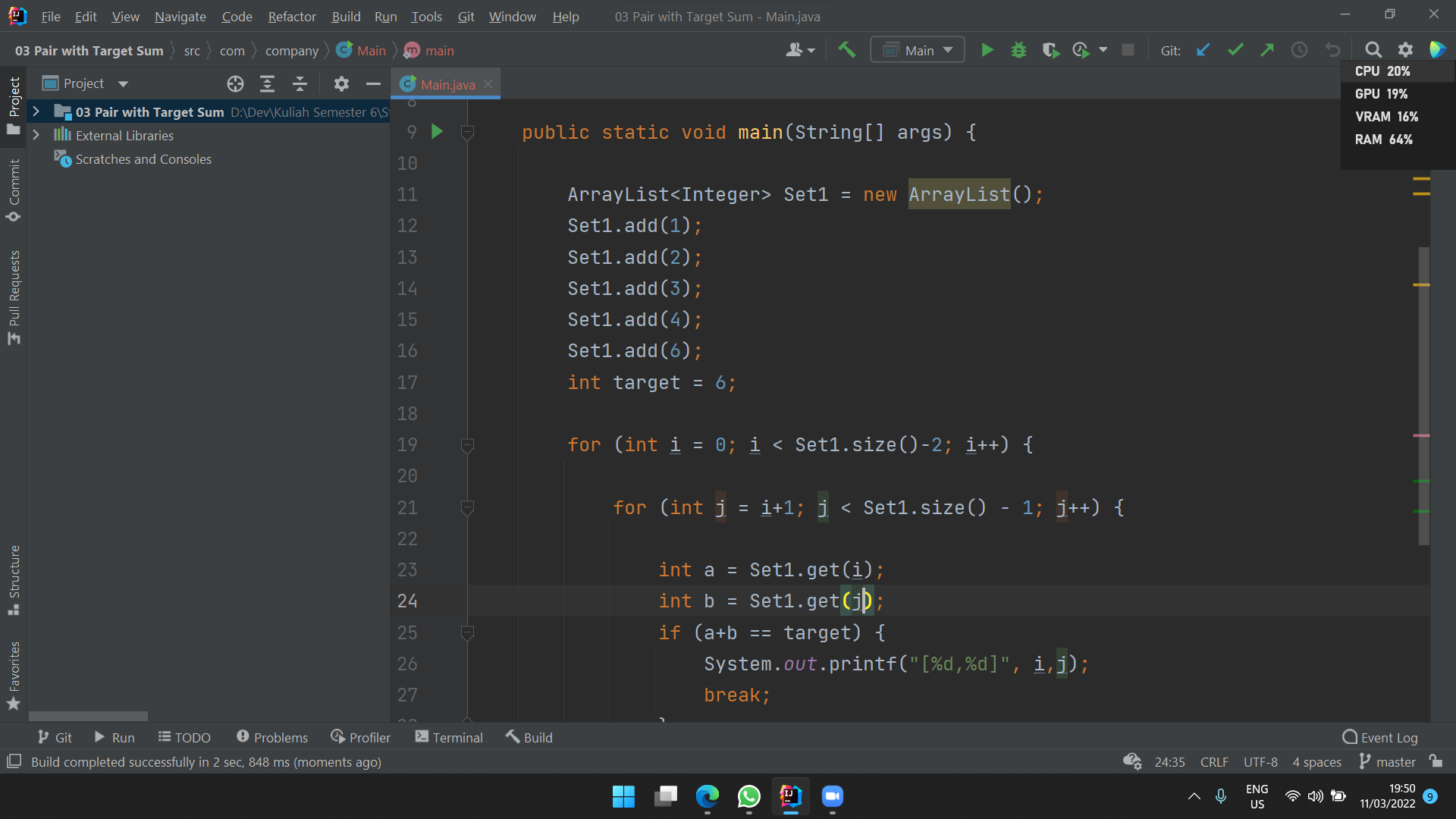


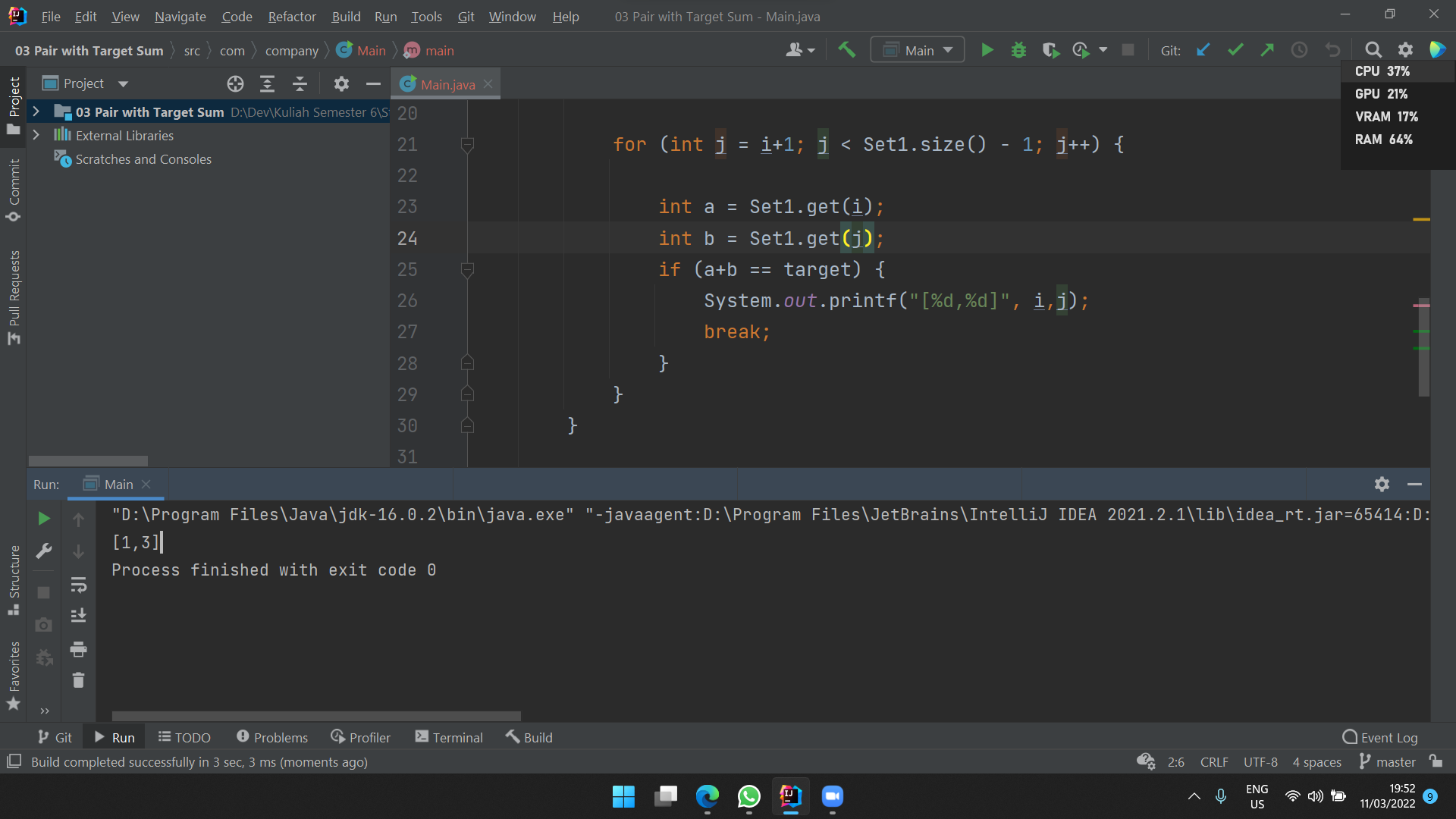
**Problem 2 - Array Merge**

****

**Problem 3 - Pair with Target Sum**

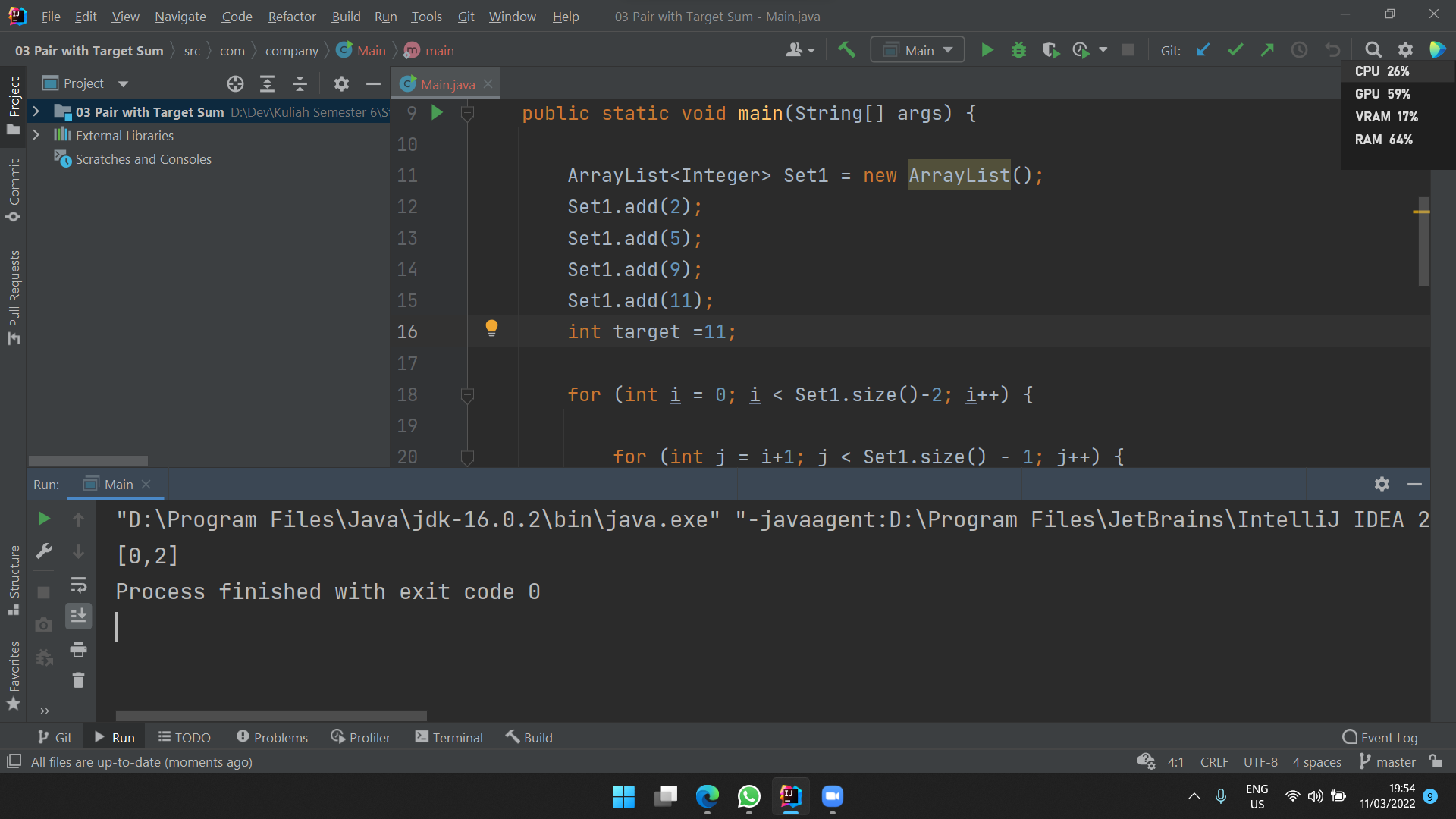
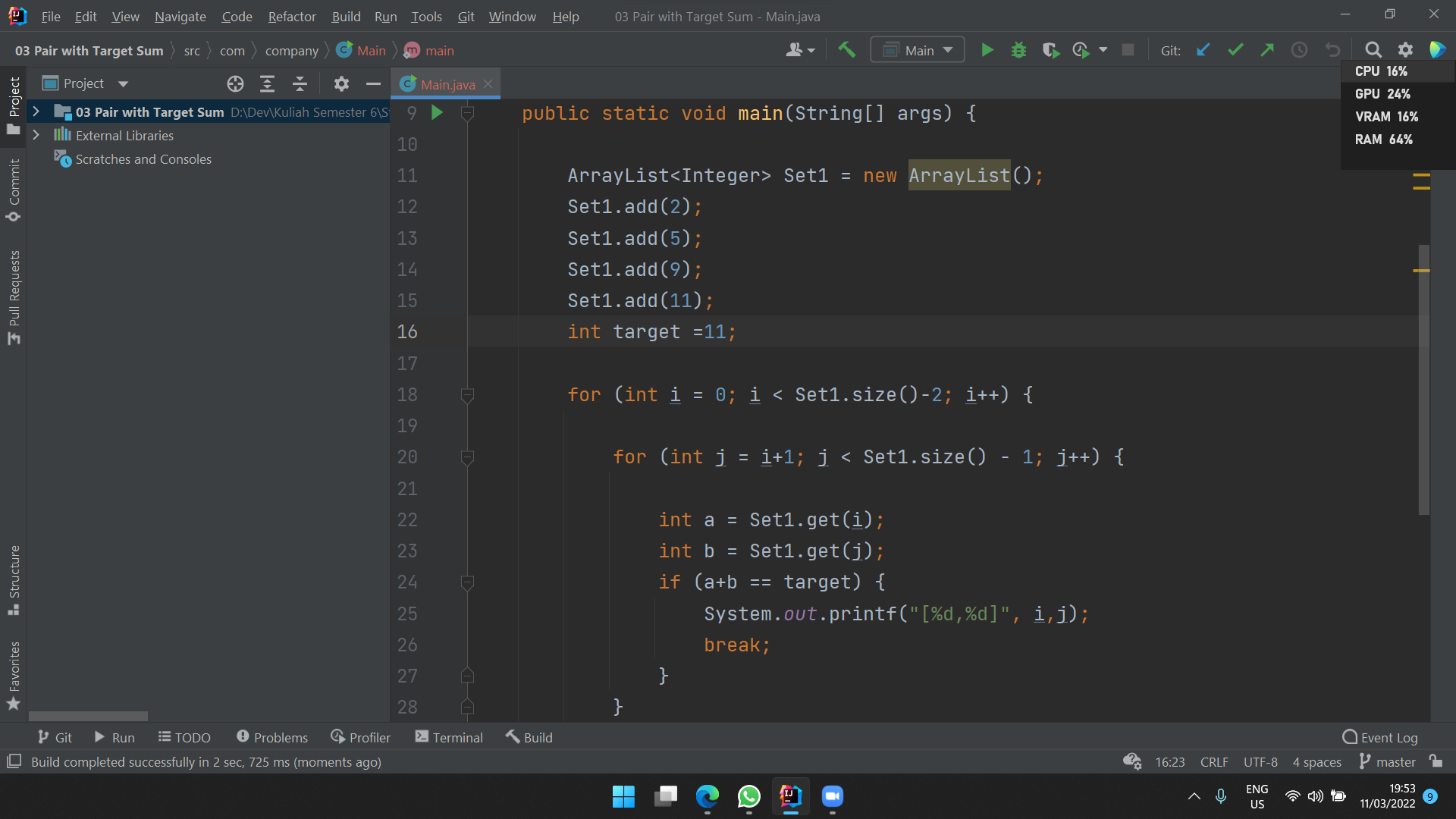
Input: [1, 2, 3, 4, 6], target=6

Output: [1, 3]

****

Input: [2, 5, 9, 11], target=11

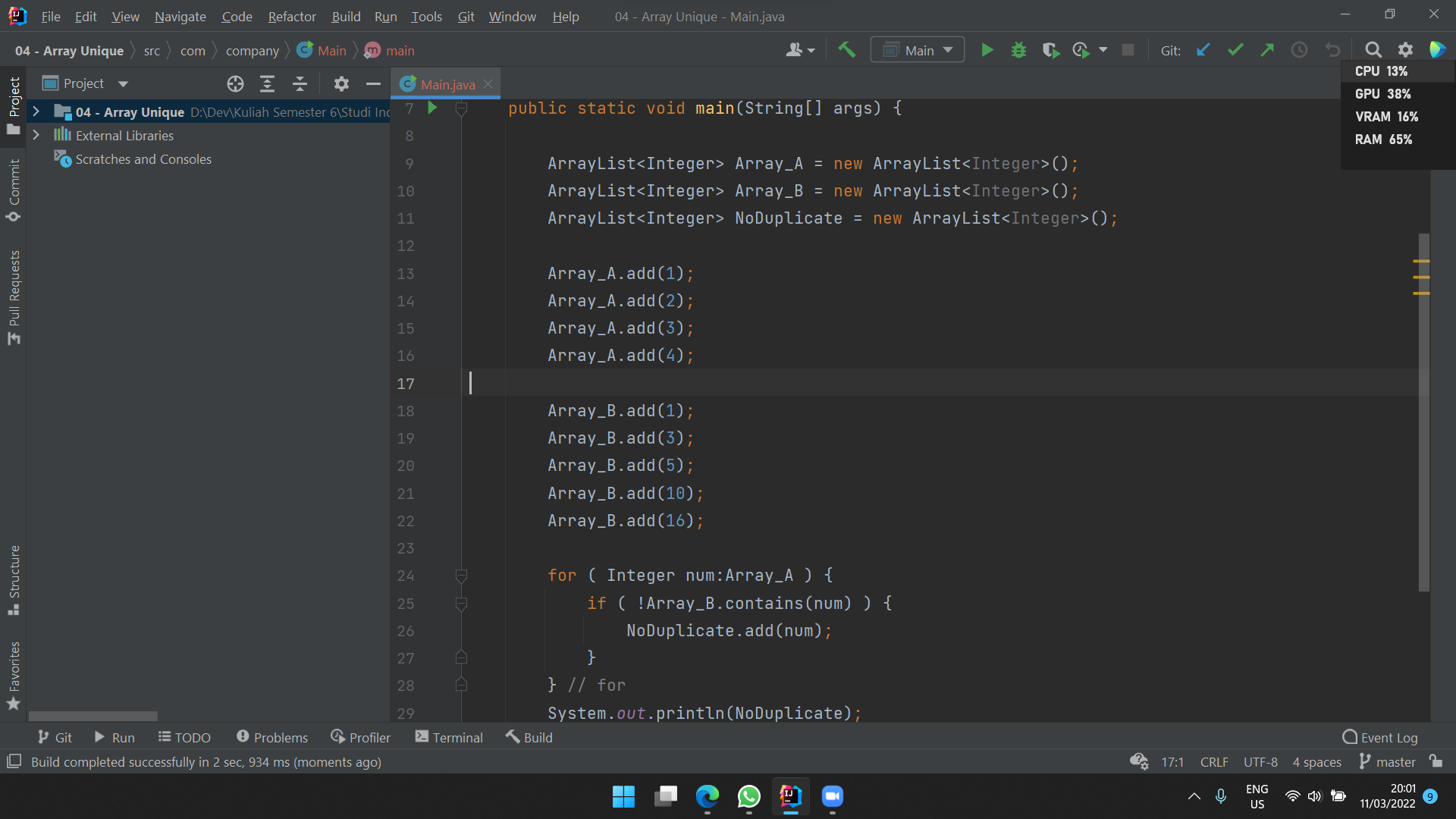
Output: [0, 2]

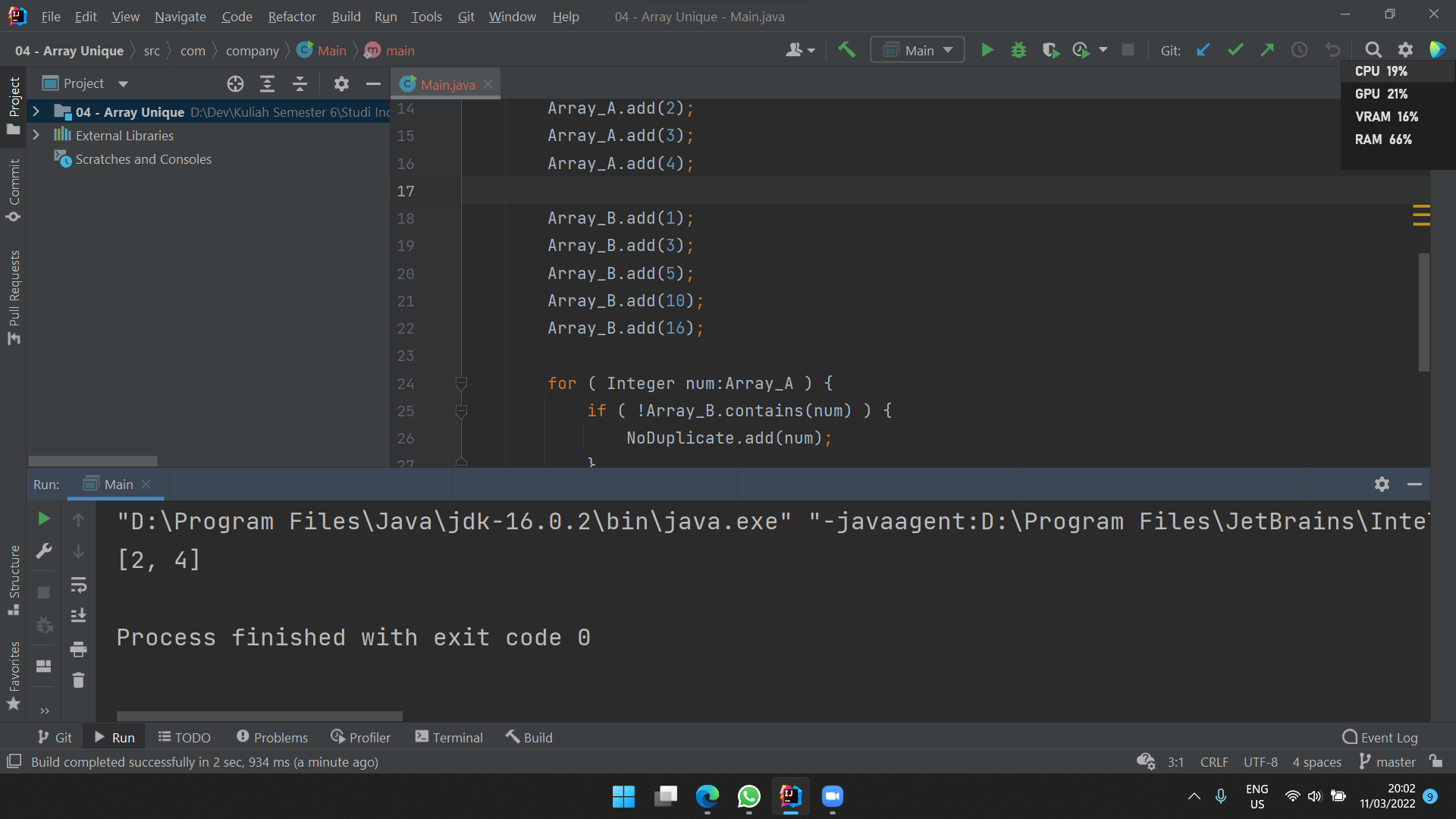
****

**Problem 4 - Array Unique**

input: [1, 2, 3, 4] dan [1, 3, 5, 10, 16]

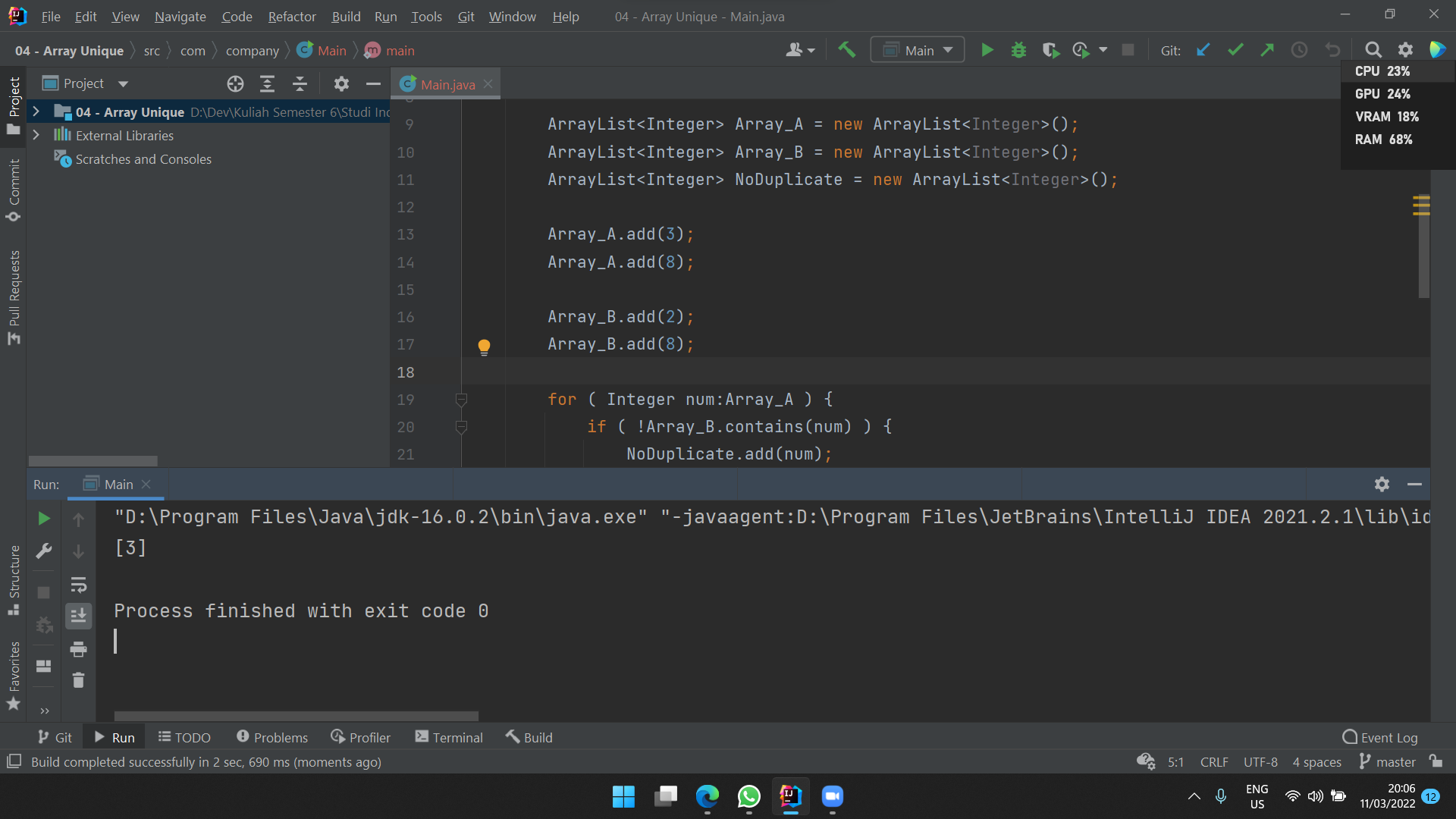
output: [2, 4]

****

****

input: [3, 8] dan [2, 8]

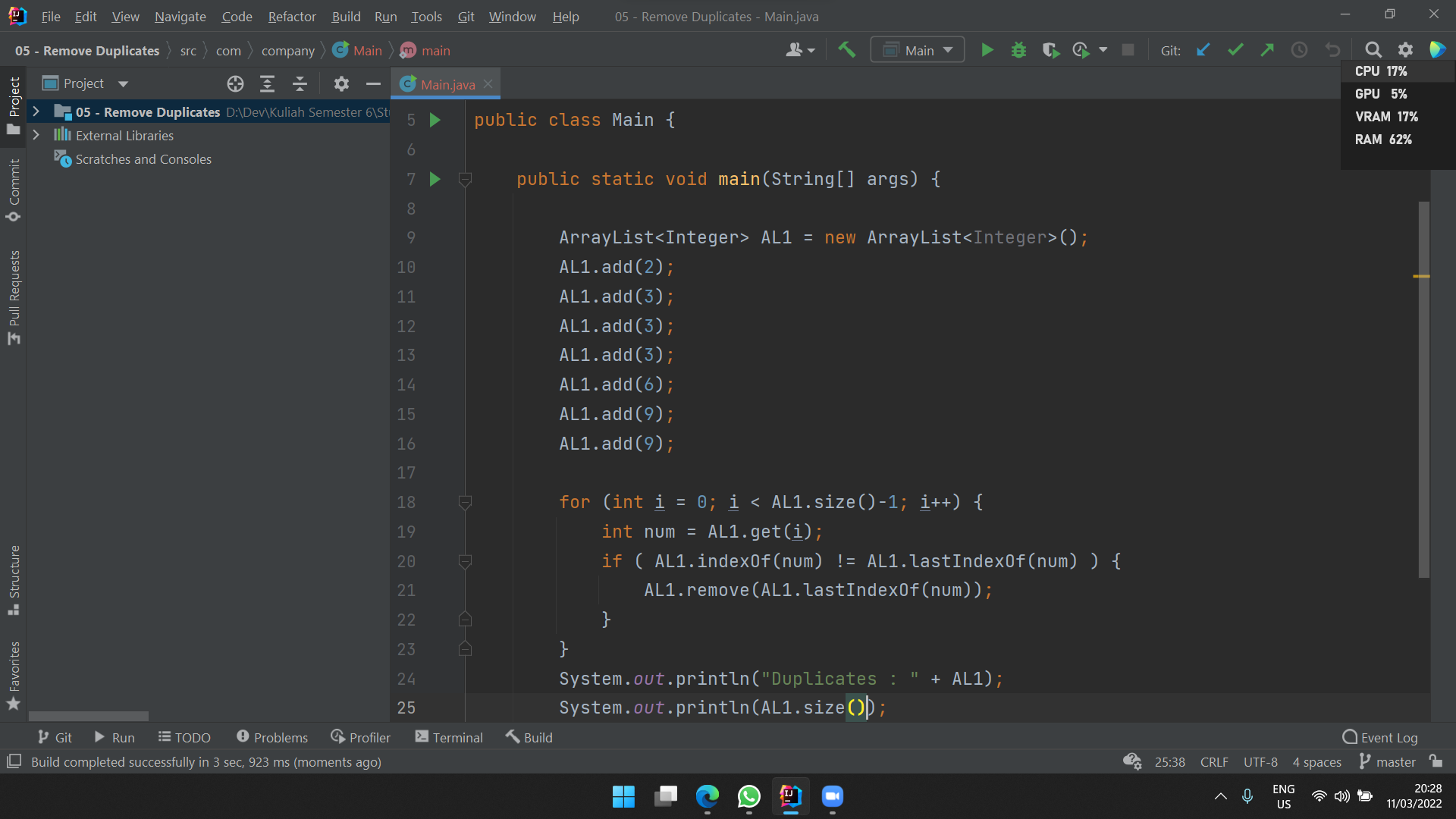
Output: [3]

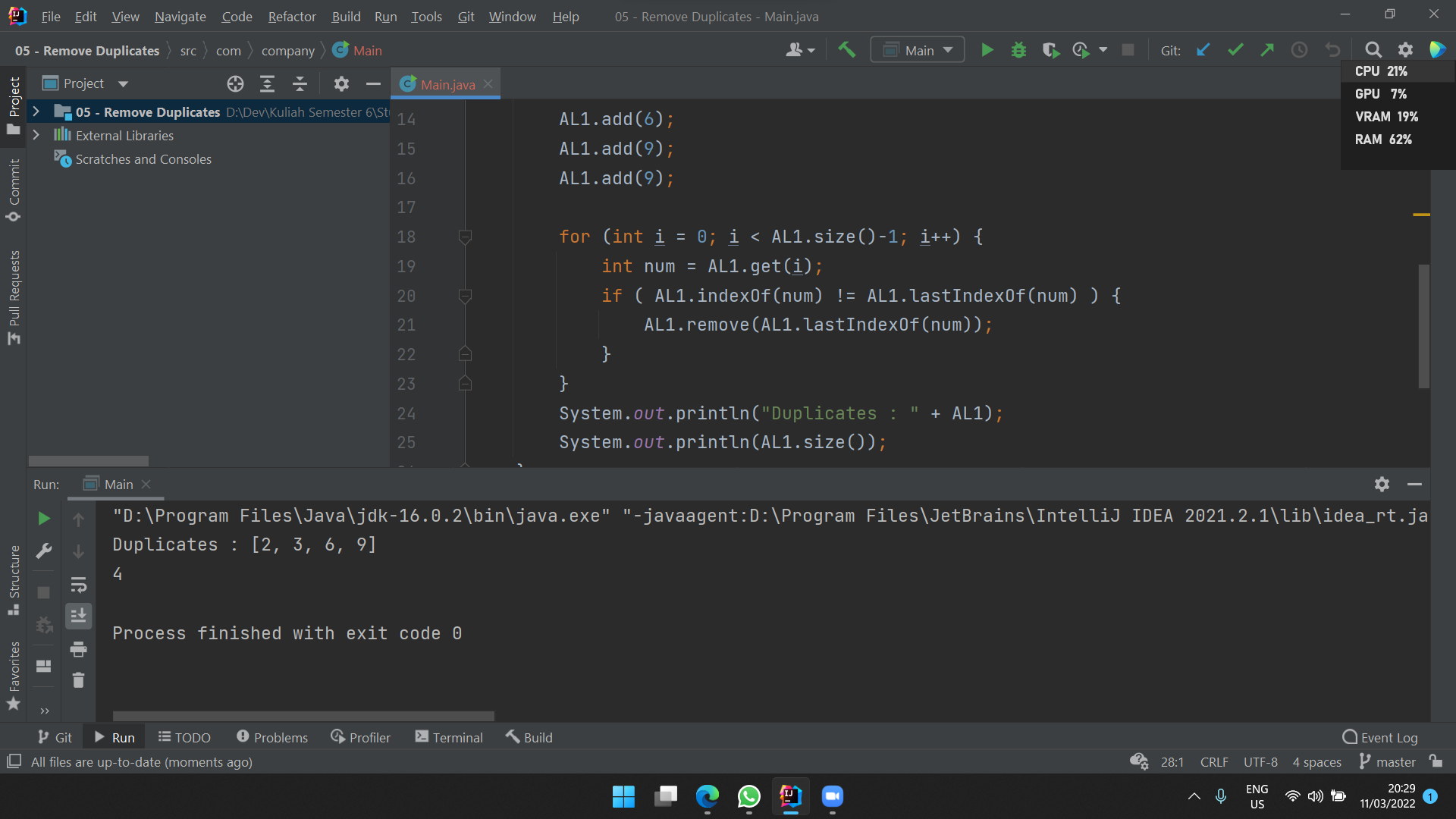
****

**Problem 5 - Remove Duplicates**

Input: [2, 3, 3, 3, 6, 9, 9]

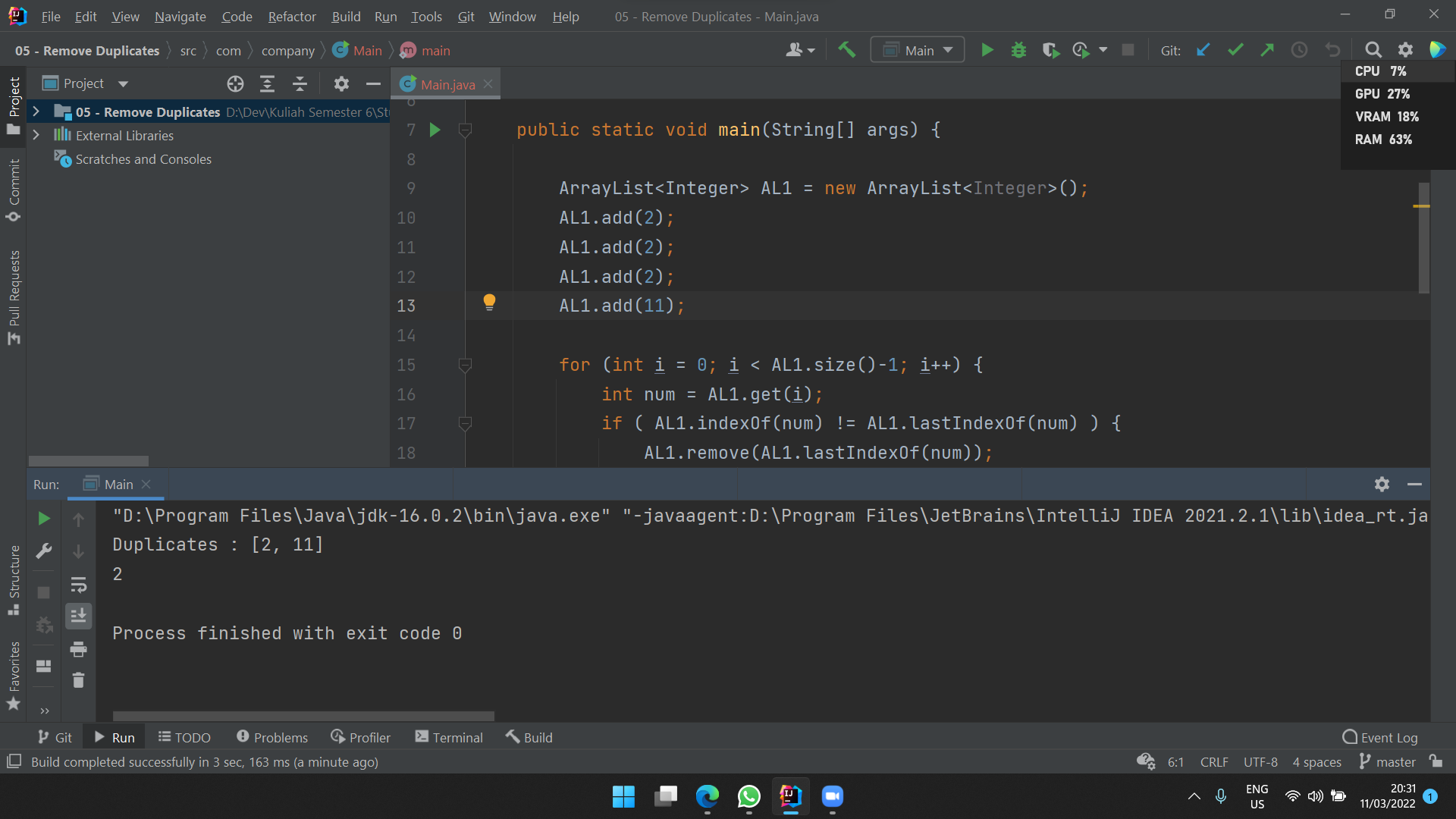
Output: 4





Input: [2, 2, 2, 11]

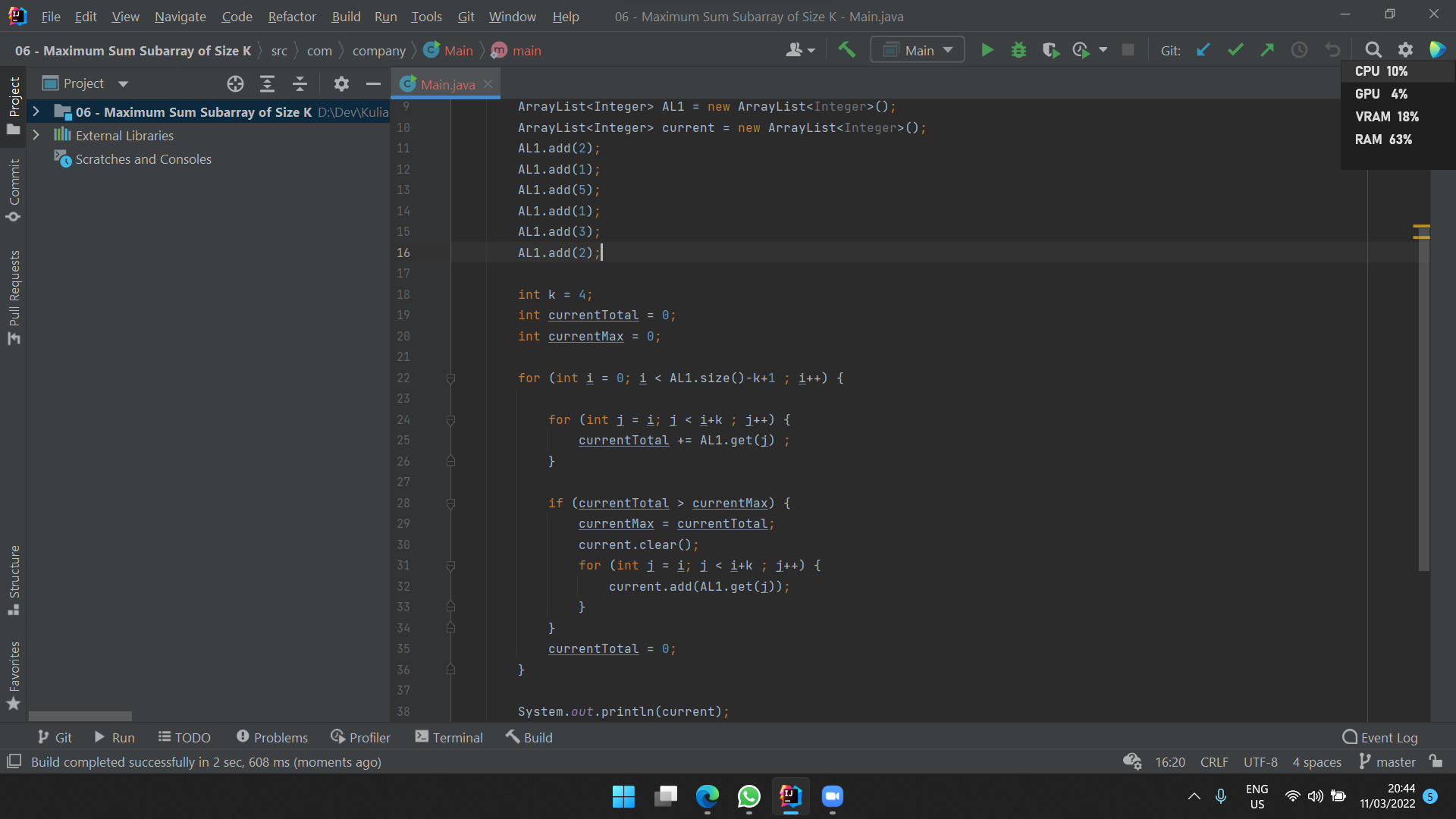
Output: 2



**Problem 6 - Maximum Sum Subarray of Size K (Optional / Nilai Tambah)**

Input: [2, 1, 5, 1, 3, 2], k=3

Output: 9





Input: [2, 3, 4, 1, 5], k=2

Output: 7

