

2D Array

Thursday, 8 August 2024

2:12 AM

$\text{Matrix}[][] = \text{new int}[\text{x}][\text{y}]$

size of row size of column

- $\text{length of row} = \text{name.length}$
- $\text{length of column} = \text{name}[0].\text{length}$

Problem:-

- 3 Sum

input: $\text{sum} = [-1, 0, 1, 2, -1, -4]$

Output: $[[[-1, -1, 2], [-1, 0, 1]]$

total sum = 0