


1491. Average Salary Excluding the Minimum and Maximum Salary

Hint 

Easy

 1.9K 164 Companies

You are given an array of **unique** integers `salary` where `salary[i]` is the salary of the i^{th} employee.

Return *the average salary of employees excluding the minimum and maximum salary*. Answers within 10^{-5} of the actual answer will be accepted.

Example 1:

Input: `salary = [4000,3000,1000,2000]`

Output: `2500.00000`

Explanation: Minimum salary and maximum salary are 1000 and 4000 respectively.

Average salary excluding minimum and maximum salary is $(2000+3000) / 2 = 2500$

Example 2:

Input: `salary = [1000,2000,3000]`

Output: `2000.00000`

Explanation: Minimum salary and maximum salary are 1000 and 3000 respectively.

Average salary excluding minimum and maximum salary is $(2000) / 1 = 2000$

Constraints:

- $3 \leq \text{salary.length} \leq 100$
- $1000 \leq \text{salary}[i] \leq 10^6$
- All the integers of `salary` are **unique**.

Accepted 267.4K

Submissions 420.9K

Acceptance Rate 63.5%