

# AtCoder – C: Transport Expenses

## Problem

Given the distances each friend traveled, calculate the total transport expenses assuming a fixed cost per kilometer.

## Solution Approach

1. Read input distances.
2. Multiply each distance by the fixed rate (if given).
3. Sum all expenses.
4. Print the total.

## Example

**Input:**

```
3
10 20 30
```

**Output:**

```
60
```

**Explanation:** Total cost =  $10 + 20 + 30 = 60$

## Language

Java (can be replaced with C++ or Python as per your submission)

## Status

✓ Solved and Accepted