# Sum of Digits of a Five Digit Number 

## Objective

The modulo operator, \%, returns the remainder of a division. For example, $4 \% 3=1$ and $12 \% 10=2$. The ordinary division operator, / , returns a truncated integer value when performed on integers. For example, $5 / 3=1$. To get the last digit of a number in base 10 , use 10 as the modulo divisor.

Task
Given a five digit integer, print the sum of its digits.

## Input Format

The input contains a single five digit number, $n$.

## Constraints

$10000 \leq n \leq 99999$

## Output Format

Print the sum of the digits of the five digit number.
Sample Input 0

Sample Output 0

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