

You are given a two-digit integer n . Return the sum of its digits.

Example

For $n = 29$, the output should be

$\text{addTwoDigits}(n) = 11$.

Input/Output

- **[execution time limit] 4 seconds (py)**
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- **[input] integer n**
- A positive two-digit integer.
- *Guaranteed constraints:*
- $10 \leq n \leq 99$.
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- **[output] integer**
- The sum of the first and second digits of the input number.