

You are given an array of strings tokens that represents an arithmetic expression in a Reverse Polish Notation.

Evaluate the expression. Return an integer that represents the value of the expression.

Note that:

- The valid operators are ['+', ['-', ['*'], and ['/'].
- Each operand may be an integer or another expression.
- The division between two integers always truncates toward zero.
- · There will not be any division by zero.
- The input represents a valid arithmetic expression in a reverse polish notation.
- · The answer and all the intermediate calculations can be represented in a 32-bit integer.

Example 1:

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Input: tokens = ["2","1","+","3","*"]
Output: 9
Explanation: ((2 + 1) * 3) = 9
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