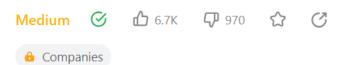
150. Evaluate Reverse Polish Notation



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

Code

 \odot

```
case "*":
    let temp = stack.removeLast()
    stack[stack.count-1] =
stack[stack.count-1] * temp
    case "/":
    let temp = stack.removeLast()
    stack[stack.count-1] =
stack[stack.count-1] / temp
    default:
        continue
        // stack.append(i)
    }
}
return stack.last!
}
```