# Evaluate Reverse Polish Notation

```python
class Solution(object):
  def evalRPN(self, tokens):
    """
    input: string[] tokens
    return: int
    """
    # write your solution here
    if len(token) == 0:
      return 0
    stack = []
    for i in range(len(tokens)):
      if tokens[i] == '+':
        r = stack.pop()
        l = stack.pop()
        stack.append(l + r)
      elif tokens[i] == '-':
        r = stack.pop()
        l = stack.pop()
        stack.append(l - r)
      elif tokens[i] == '*':
        r = stack.pop()
        l = stack.pop()
        stack.append(l * r)
      elif tokens[i] == '/':
        r = stack.pop()
        l = stack.pop()
        stack.append(int(l / r))
      else:
        stack.append(int(tokens[i]))
    return stack.pop()
```