```java
class Solution {
    public int evalRPN(String[] tokens) {
        Stack<Integer> s = new Stack<>();

        for (int i = 0; i < tokens.length; i++) {
            if ("+".equals(tokens[i])) {
                s.push(s.pop() + s.pop());
            } else if ("-".equals(tokens[i])) {
                int n1 = s.pop();
                int n2 = s.pop();
                s.push(n2 - n1);
            } else if ("*".equals(tokens[i])) {
                s.push(s.pop() * s.pop());
            } else if ("/".equals(tokens[i])) {
                int n1 = s.pop();
                int n2 = s.pop();
                s.push(n2 / n1);
            } else {
                s.push(Integer.parseInt(tokens[i]));
            }
        }

        return s.pop();
    }
}
```