

```

class Solution {
    public String reverseWords(String s) {
        String[] strs = s.trim().split("\\s+");
        StringBuilder sb = new StringBuilder();
        for (int i = strs.length-1; i >= 0; i--) {
            sb.append(strs[i]);
            if (i != 0) {
                sb.append(' ');
            }
        }
        return sb.toString();
    }
    /*
    Stack<String> stk = new Stack<>();
    s = s.trim();
    int l = 0, r = 0;
    while (r < s.length()) {
        if (s.charAt(r) != ' ') {
            r++;
        } else {
            stk.push(s.substring(l, r));
            while (r < s.length() && s.charAt(r) == ' ') {
                r++;
            }
            l = r;
        }
    }
    if (r != l) {
        stk.push(s.substring(l, r));
    }
    StringBuilder sb = new StringBuilder();
    while (!stk.isEmpty()) {
        sb.append(stk.pop());
        if (stk.size() > 0) {
            sb.append(" ");
        }
    }
    return sb.toString();
    */
}
}

```