

```
public class Solution {  
    private void reverse(char[] s, int from, int to) {  
        while (from < to) {  
            char c = s[from];  
            s[from] = s[to];  
            s[to] = c;  
            from ++;  
            to --;  
        }  
    }  
    public void reverseWords(char[] s) {  
        int pos = 0;  
        for(int i=0; i<=s.length; i++) {  
            if (i<s.length && s[i] != ' ') continue;  
            reverse(s, pos, i-1);  
            pos = i+1;  
        }  
        reverse(s, 0, s.length-1);  
    }  
}
```