30 Days Leetcode challenge - Day 24

public class leetday24 {

class Solution1 {

public String reverseWords(String s)

{

s=s.trim();

String words [] = s.split("\\s+");

StringBuilder result = new StringBuilder();

for(int i=words.length-1;i>=0;i--)

{

result.append(words[i]);

if(i!=0)

{

result.append(" ");

}

}

return result.toString();

}

}

class Solution2 {

public String largestOddNumber(String num) {

for (int i = num.length() - 1; i >= 0; i--) {

char ch = num.charAt(i);

if (ch == '1' || ch == '3' || ch == '5' || ch == '7' || ch == '9') {

return num.substring(0, i + 1);

}

}

return "";

}

}

}