class Solution {

public String reverseStr(String s, int k) {

char[] a = s.toCharArray();

for (int start = 0; start < a.length; start += 2 \* k) {

int i = start, j = Math.min(start + k - 1, a.length - 1);

while (i < j) {

char tmp = a[i];

a[i++] = a[j];

a[j--] = tmp;

}

}

return new String(a);

}

}