#include <stdio.h>

#include <string.h>

void sort(char s[]) {

int n = strlen(s);

for (int i = 0; i < n - 1; i++) {

for (int j = 0; j < n - i - 1; j++) {

if (s[j] > s[j + 1]) {

char temp = s[j];

s[j] = s[j + 1];

s[j + 1] = temp;

}

}

}

printf("%s\nstarting index: ", s);

for (int i = 0; i < n - 1; i++) {

if (s[i] == s[i + 1]) {

printf("%d ", i);

}

}

printf("\n");

}

int main() {

char input\_strings[][10] = {"tree"};

for (int i = 0; i < 1; i++) {

sort(input\_strings[i]);

}

return 0;

}