

```
1 #include <stdio.h>
2 #include <string.h>
3 void swap(char *a, char *b) {
4     char temp = *a;
5     *a = *b;
6     *b = temp;
7 }
8 void sortString(char *s) {
9     int len = strlen(s);
10    for (int i = 0; i < len-1; i++) {
11        for (int j = 0; j < len-i-1; j++) {
12            if (s[j] > s[j+1])
13                swap(&s[j], &s[j+1]);
14        }
15    }
16 }
17 void findRepeatedIndices(char *s) {
18     int len = strlen(s);
19     for (int i = 1; i < len; i++) {
20         if (s[i] == s[i-1]) {
21             if (i == 1 || s[i] != s[i-2])
22                 printf("%d ", i-1);
23         }
24     }
25 }
```

```
26 int main() {
27     char s[100];
28     printf("Enter string: ");
29     scanf("%s", s);
30
31     sortString(s);
32     printf("Sorted string: %s\n", s);
33     printf("Starting index of repeated characters: ");
34     findRepeatedIndices(s);
35
36     return 0;
37 }
38
```

tree

Enter string: Sorted string: eert
Starting index of repeated characters: 0