

简单的字符转换和反转换函数 PDF转换可能丢失图片或格式
， 建议阅读原文

https://www.100test.com/kao_ti2020/167/2021_2022__E7_AE_80_E5_8D_95_E7_9A_84_E5_c104_167018.htm 加密解密时可以用到，只支持小写字母的转换。

```
private String dmix(String str1) {
    int MAX_COUNT = 20. char ca[] = str1.toCharArray(). int count
    = 0. for(int i = 0. i { int a = ca[i] - count. ca[i] = (char)a. if(ca[i] ca[i]
    = \032. count = count % MAX_COUNT. } StringBuffer sb = new
    StringBuffer(). sb.append(ca). return sb.toString(). } public String
    mix(String str1) { int MAX_COUNT = 20. char ca[] =
    str1.toCharArray(). int count = 0. for(int i = 0. i { int a=0. a = ca[i]
    count. ca[i] = (char)a. if(ca[i] > z) ca[i] -= \032. count = count %
    MAX_COUNT. } StringBuffer sb = new StringBuffer().
    sb.append(ca). return sb.toString(). }
```

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