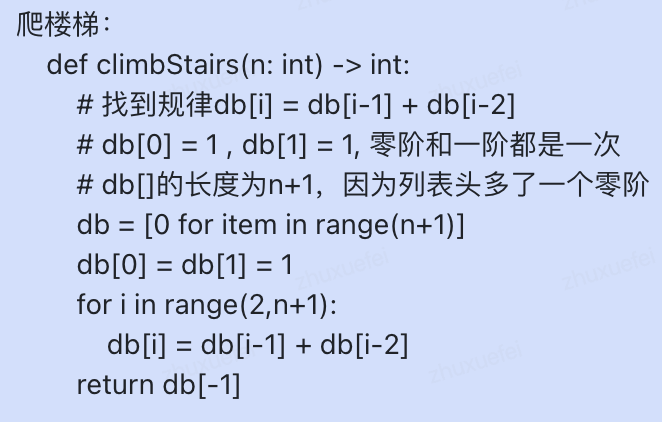
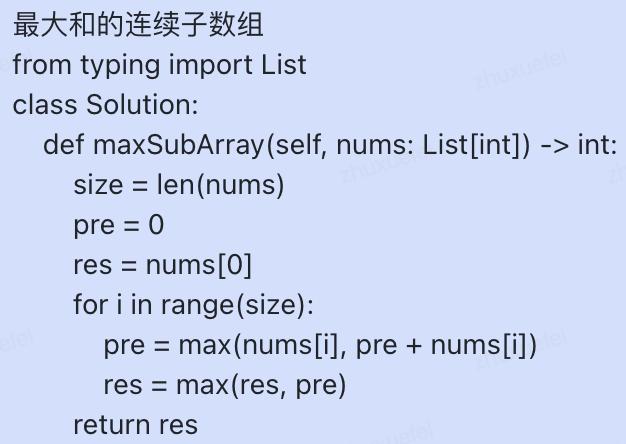
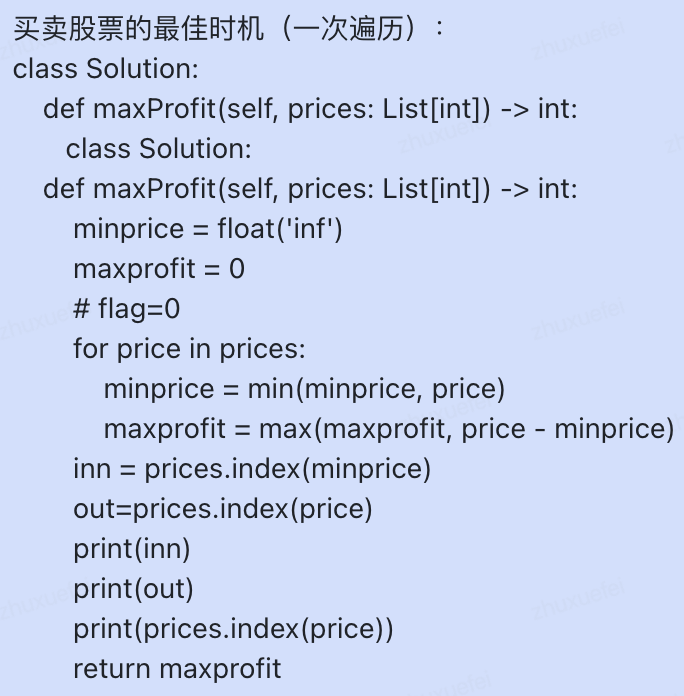
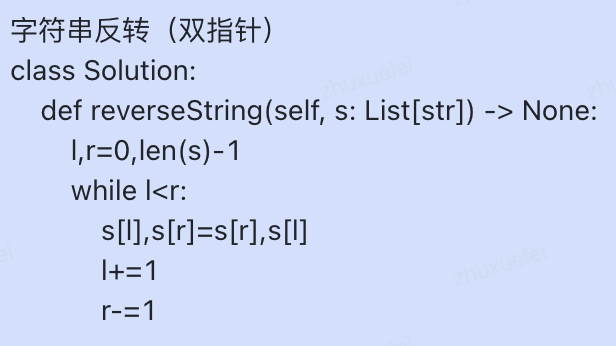
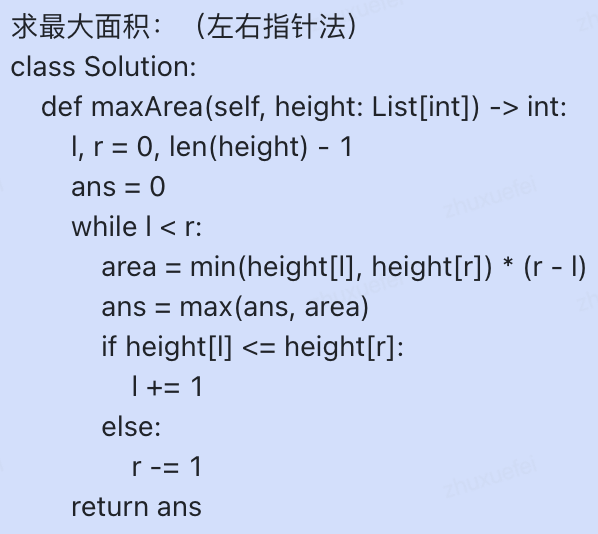
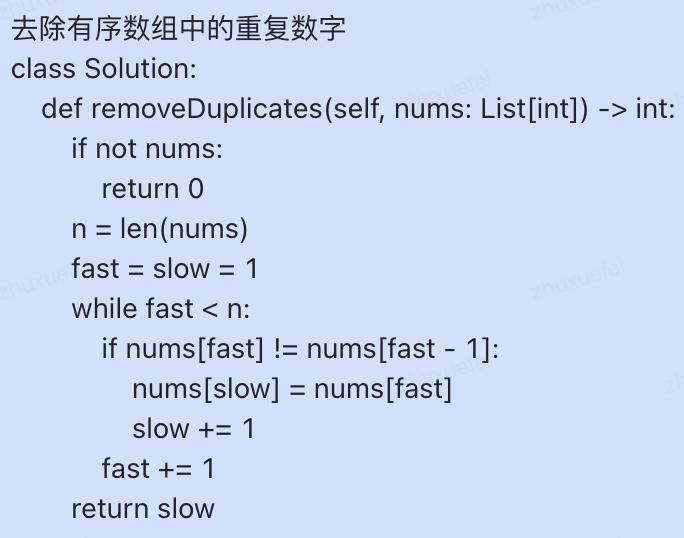
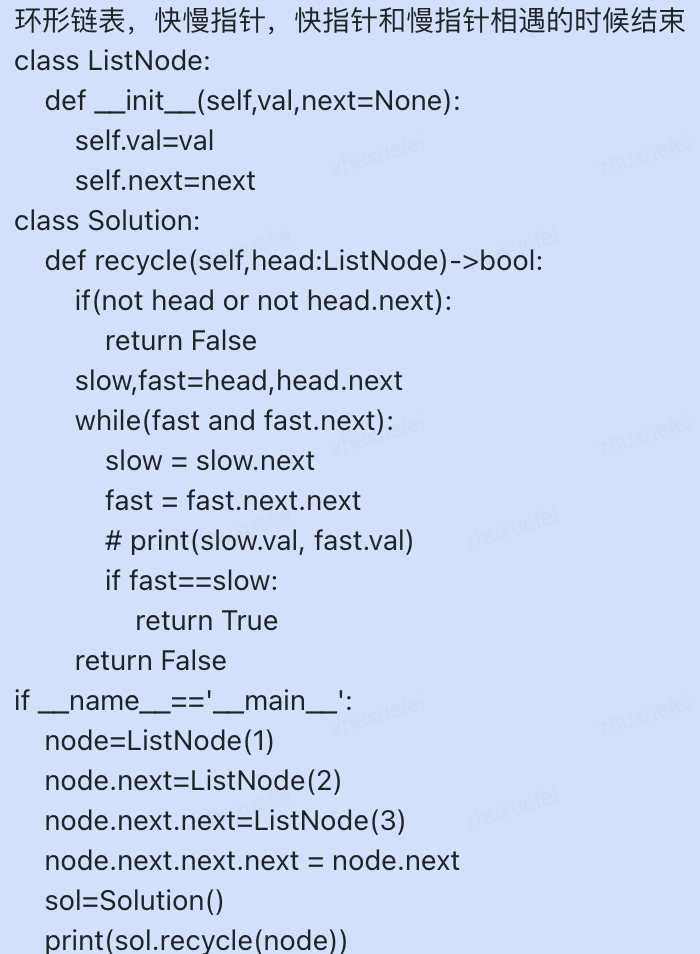
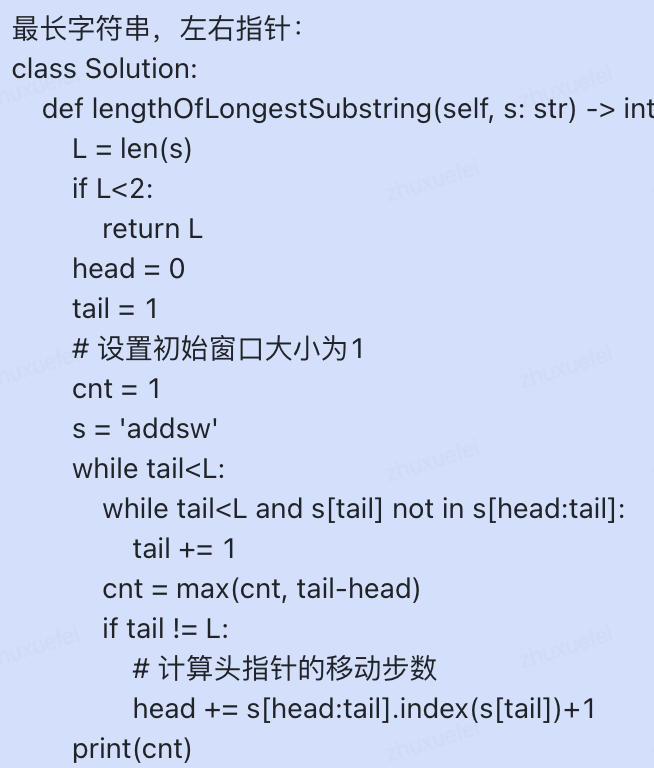
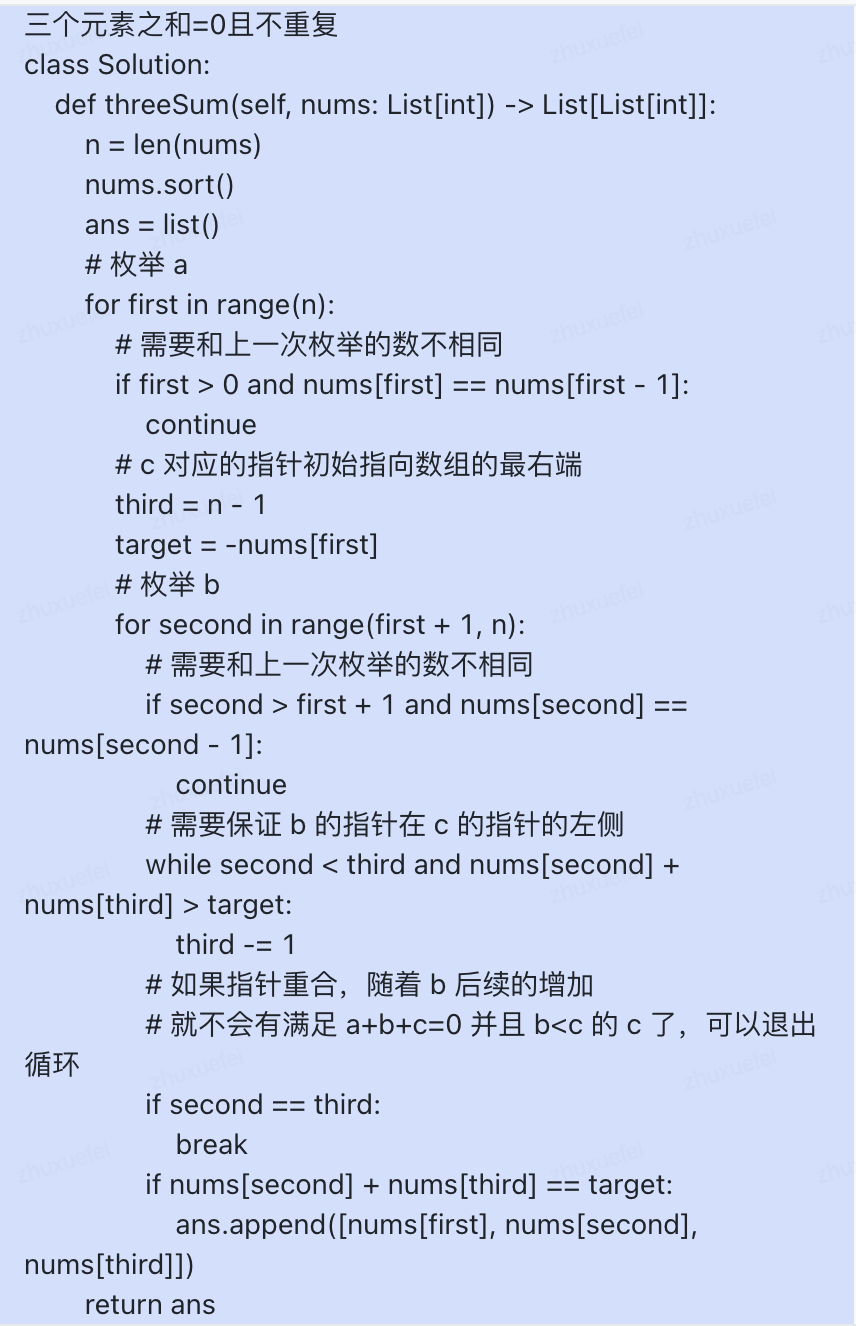
**动态规划**：——————————————————————————————————

求出每个位置的*f*(*i*)，然后返回 *f*（i）数组中的最大值即可，*f*(*i*)取决于 nums[i]*nums*[*i*] 和 f(i−1)+nums[i]*f*(*i*−1)+*nums*[*i*]

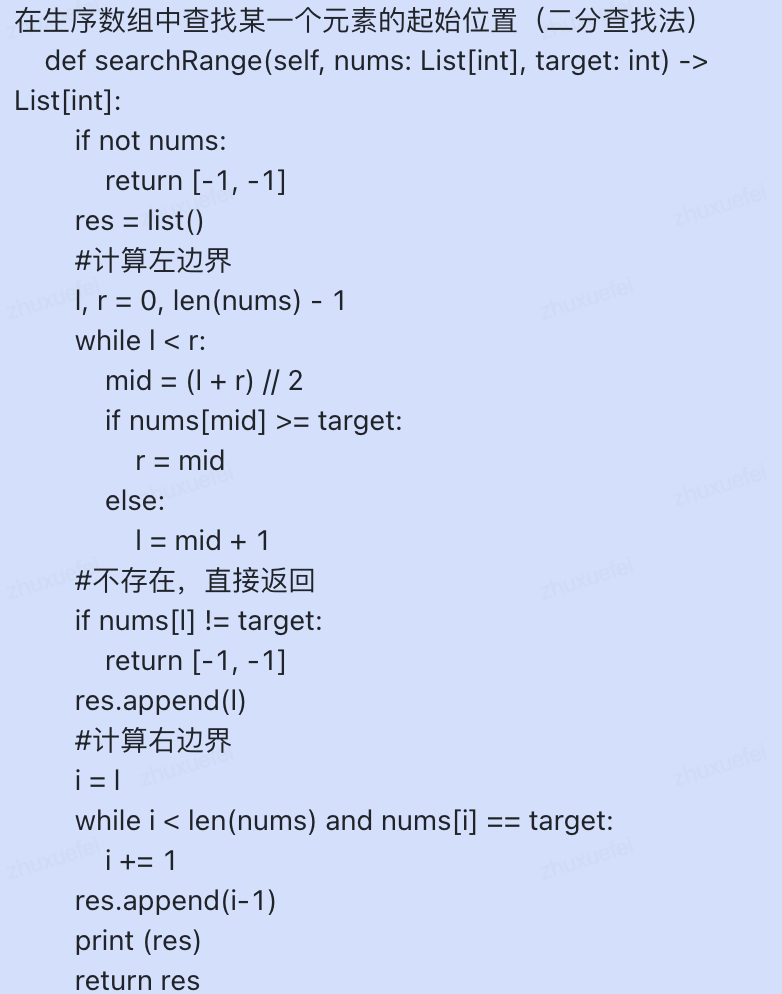
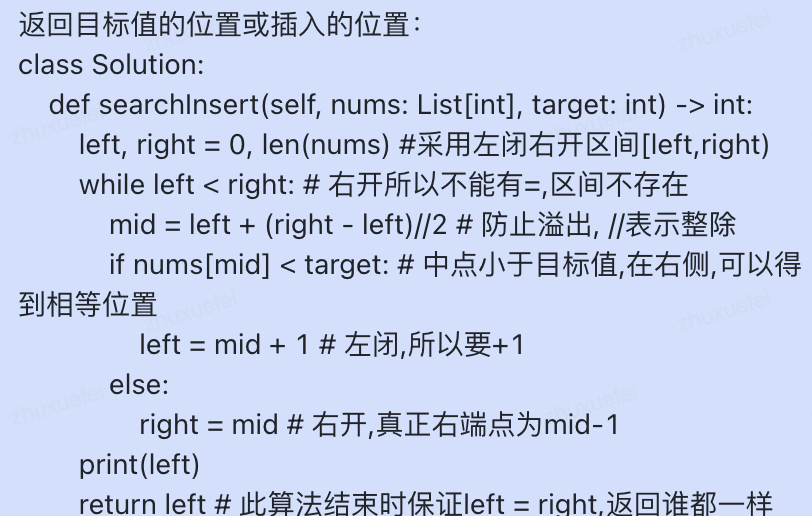


**双指针：**——————————————————————————————————

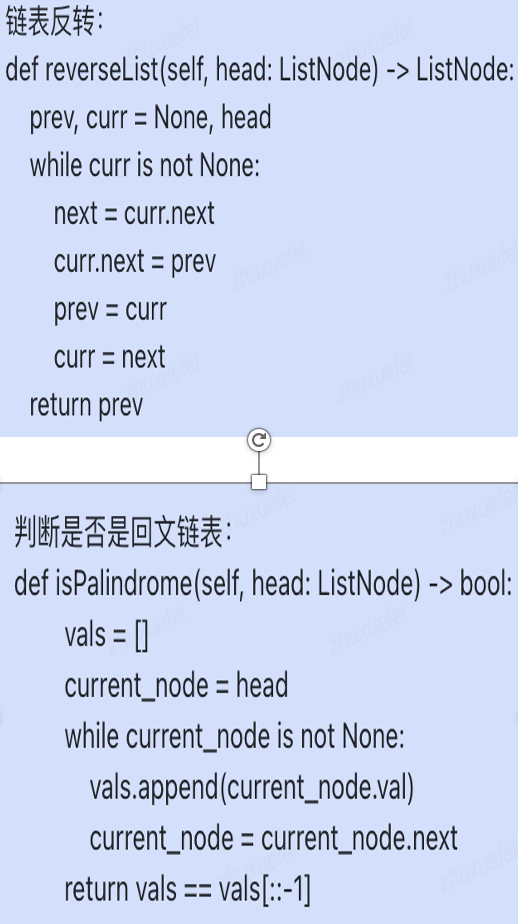
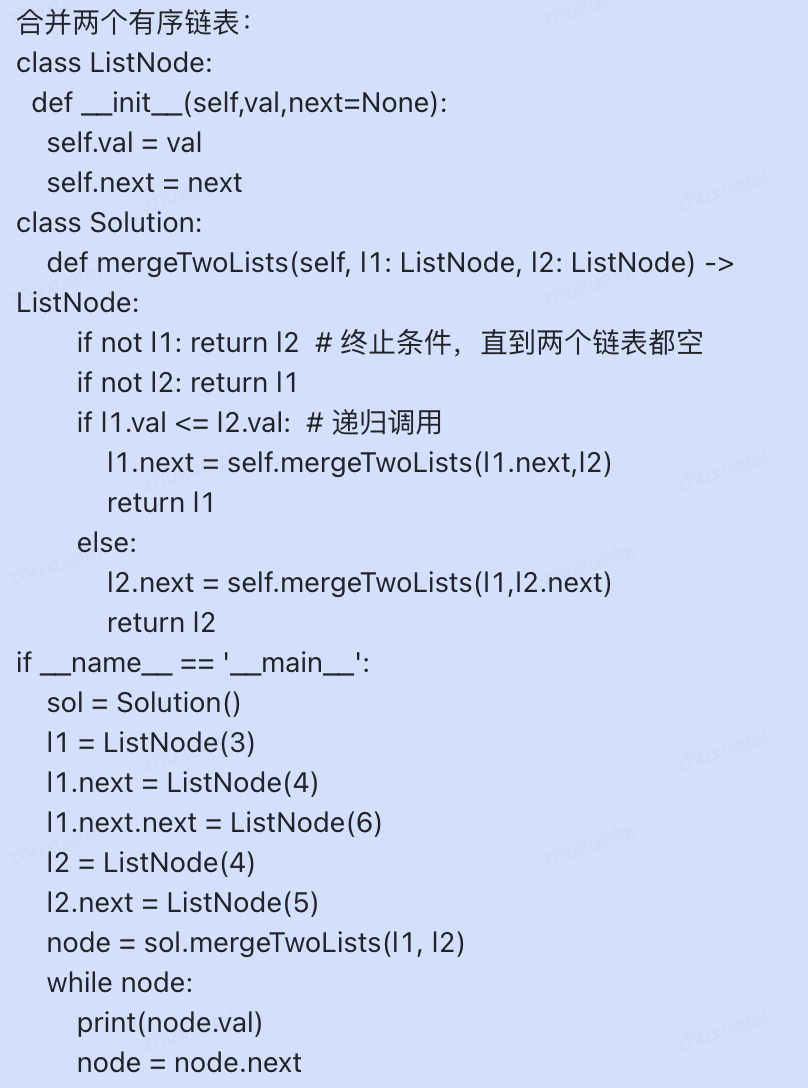




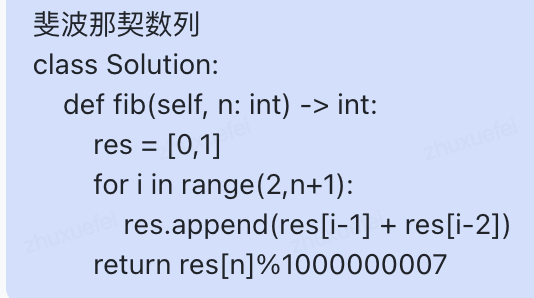
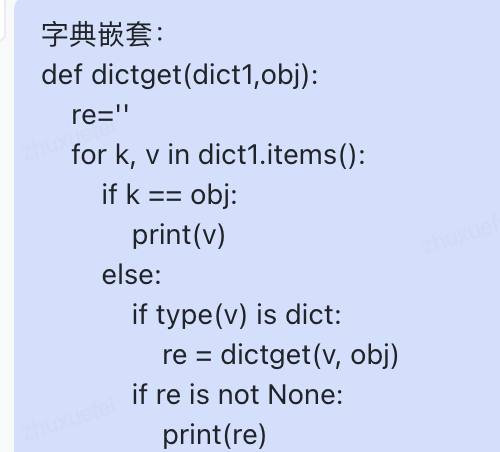
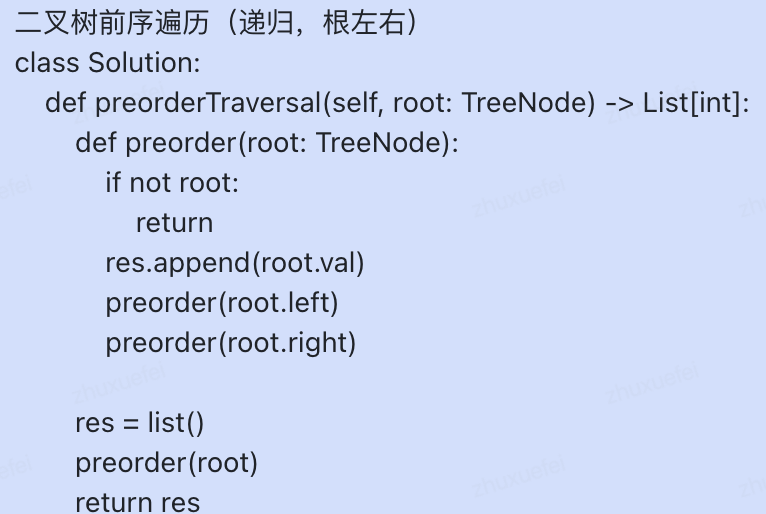
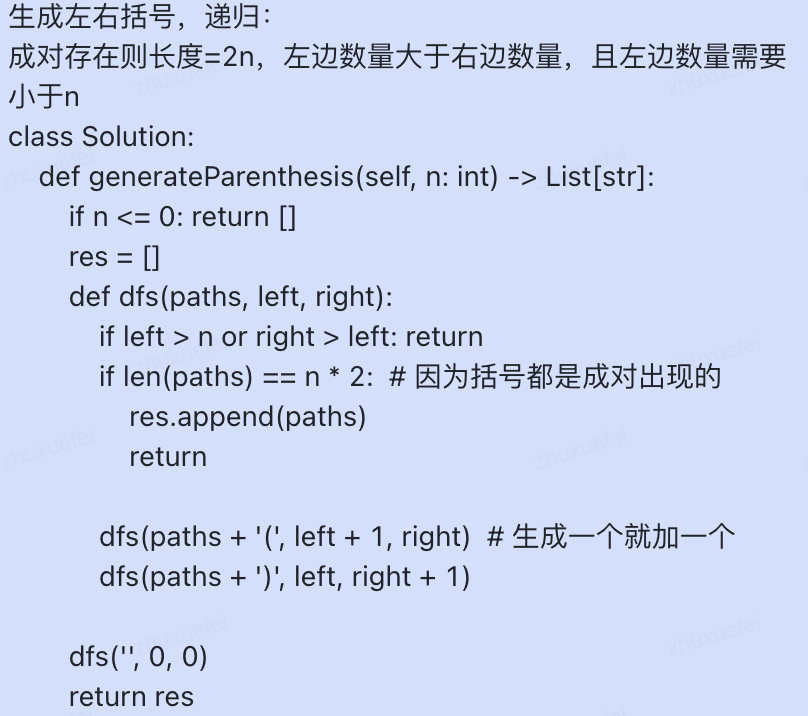
**二分查找：**——————————————————————————————————



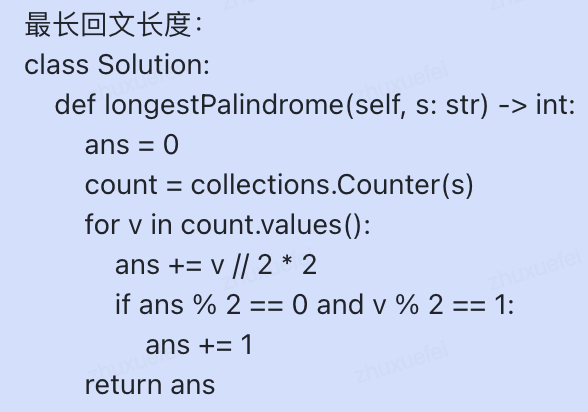
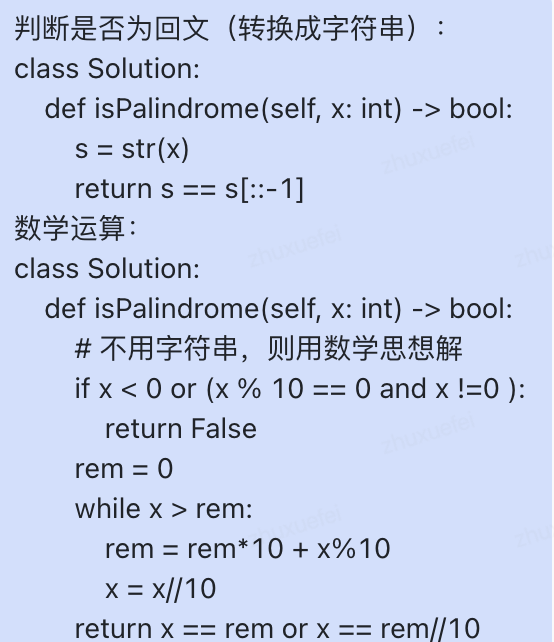
**链表：**——————————————————————————————————



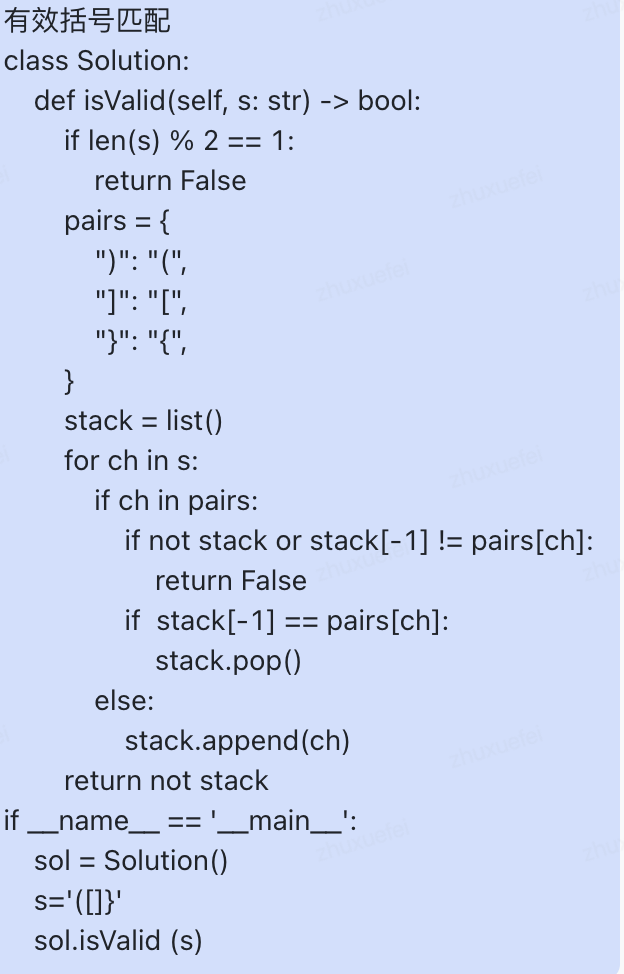
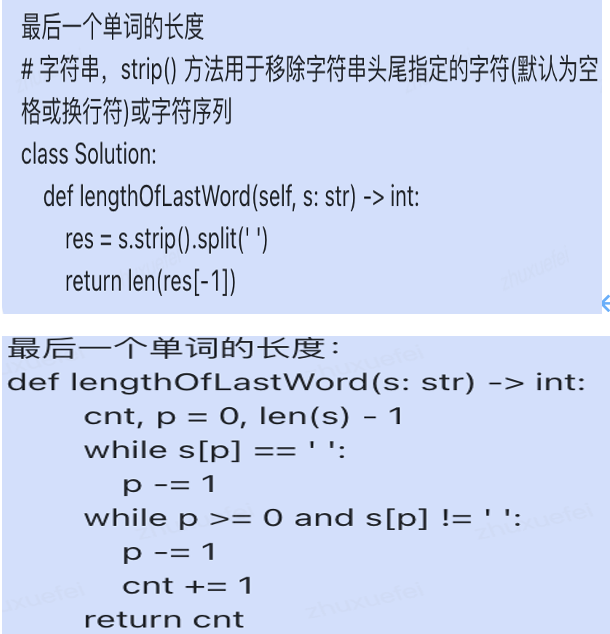
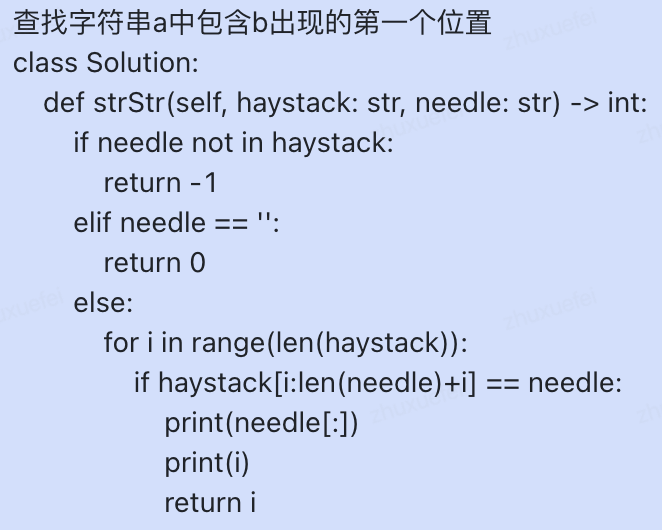
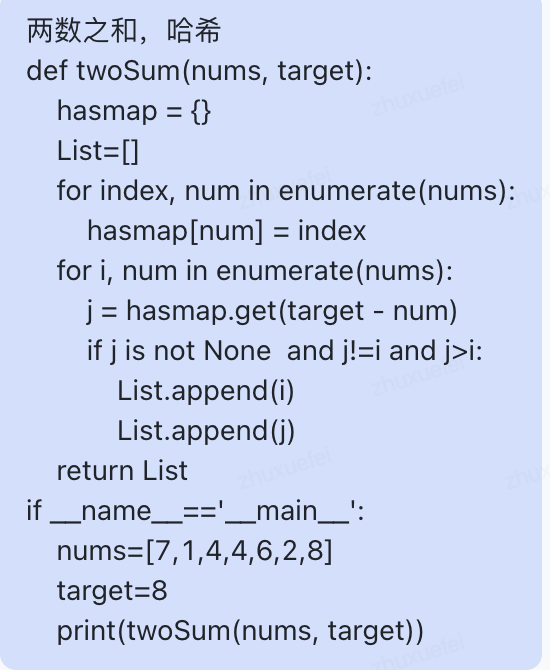
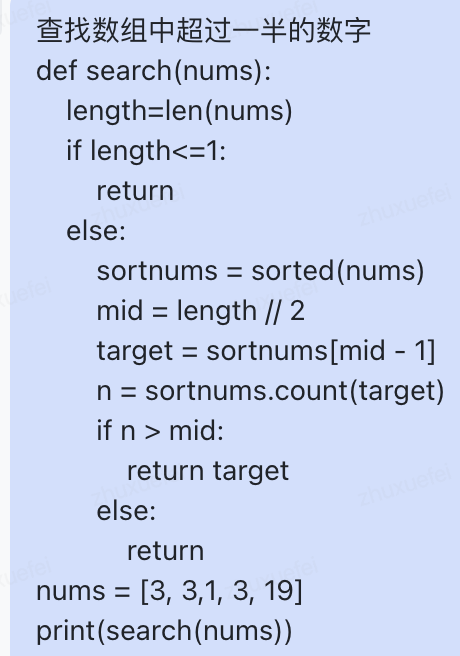
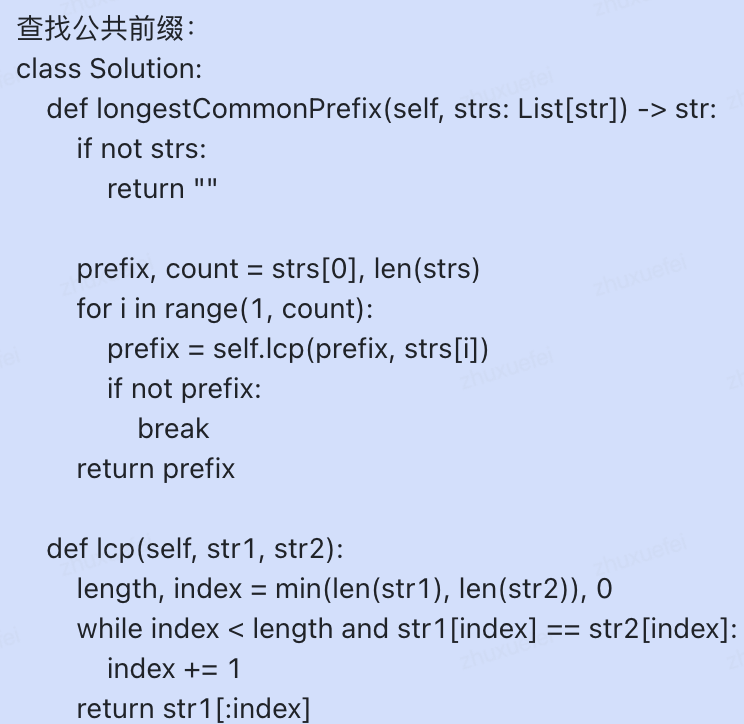
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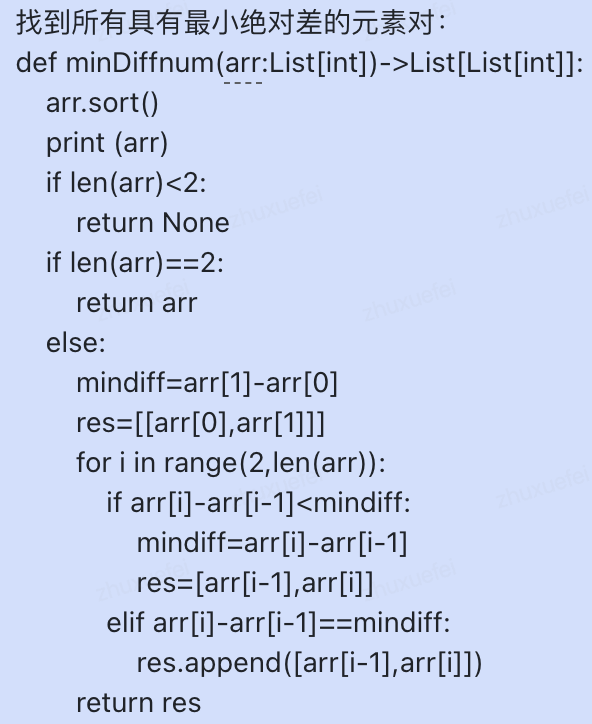
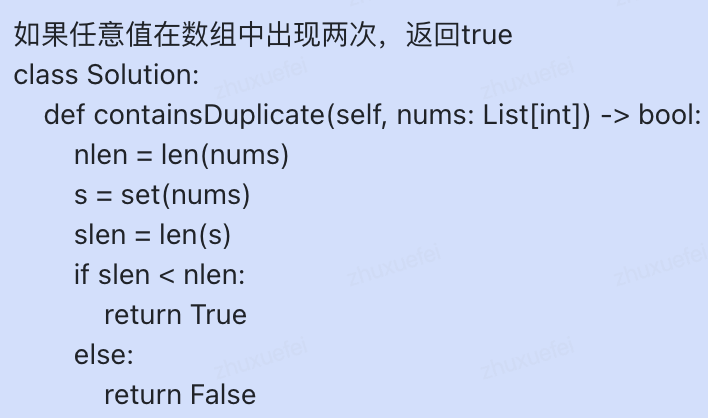
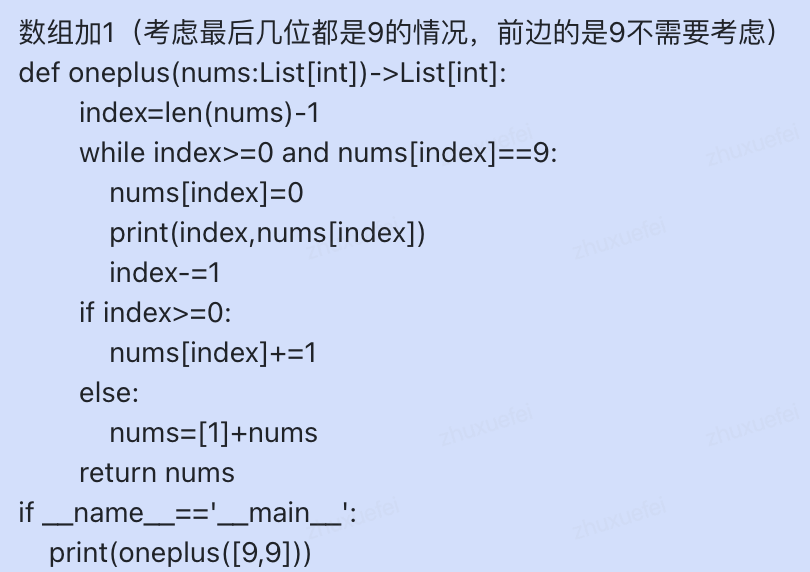


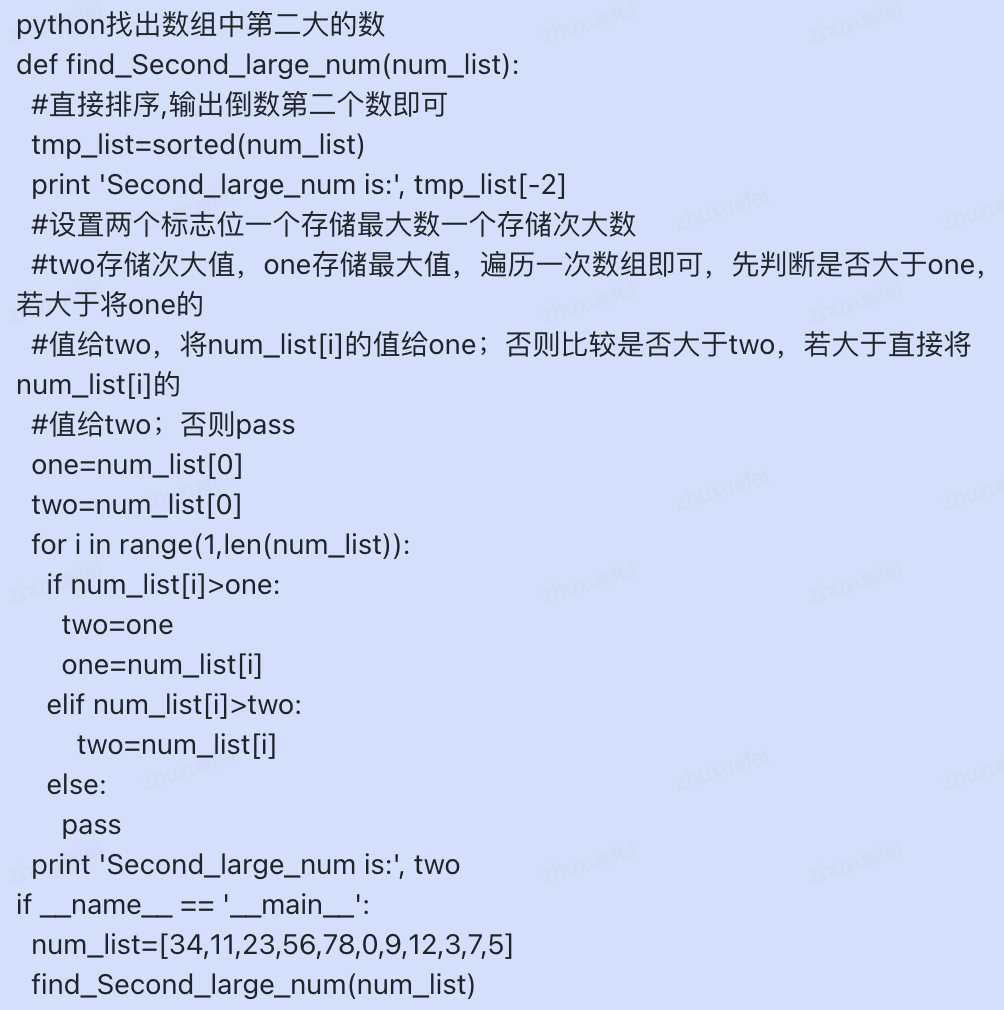
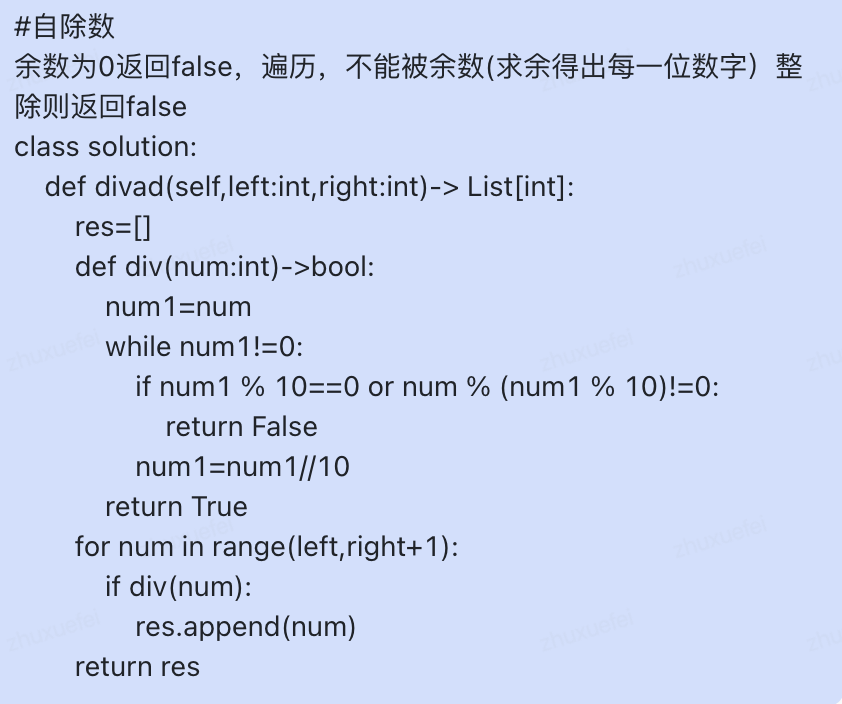
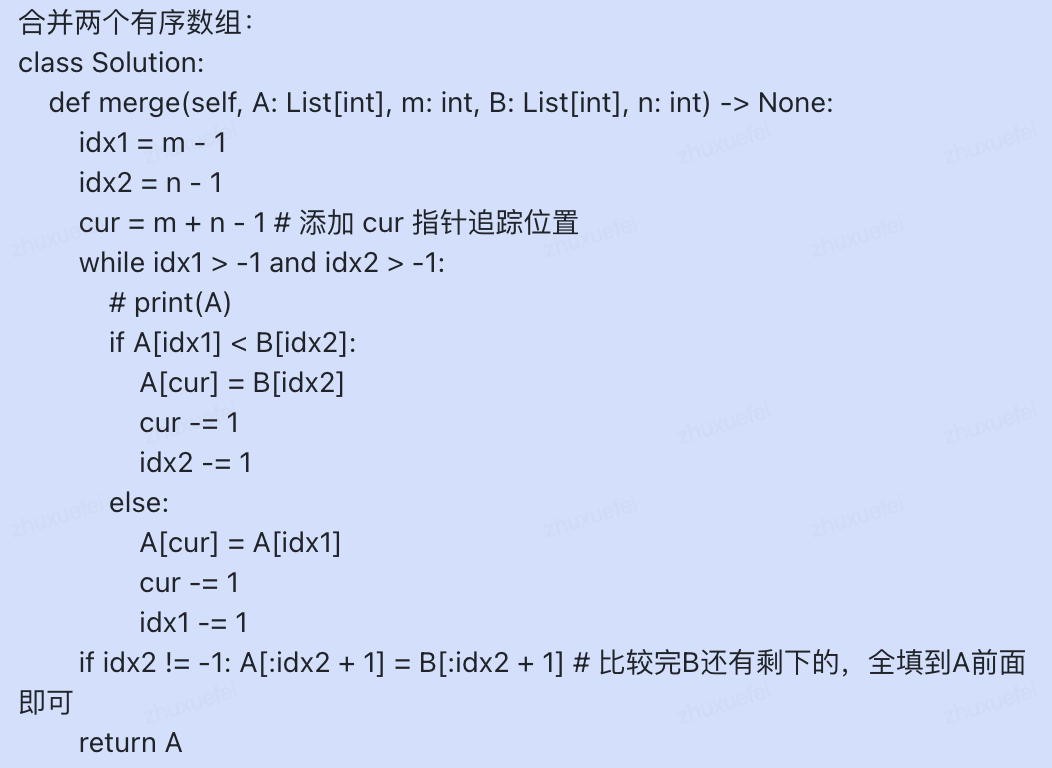
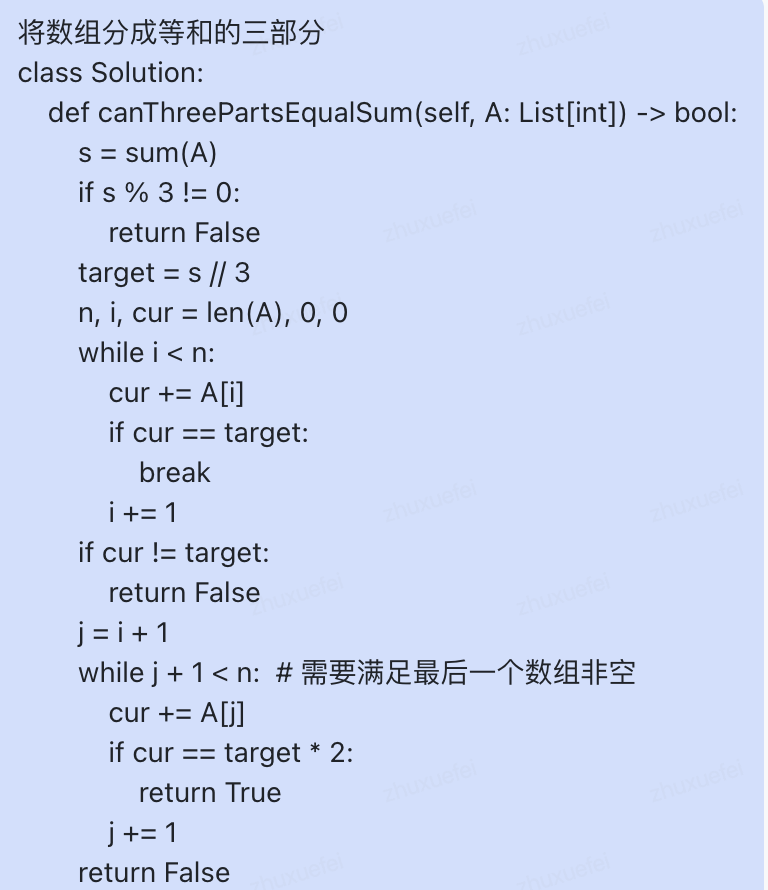
**回文：**——————————————————————————————————



**其他：**——————————————————————————————————







**排序：**——————————————————————————————————

