1790.

Initialize char array of size 2

And cnt = 0; Initialize i = 0

and i < n & cnt <= 2 and
increment it

Check if char of SI[i] == S2[i]
i) not increase the cnt

and if cnt > 2 or cnt = 2
and d[0] ! y and d[i] ! x

return 0

Return True if cnt = 0 or 2

C++ ˅ 🔒 Auto

```cpp
1   class Solution {
2   public:
3       bool areAlmostEqual(string s1, string s2) {
4           int n=s1.length();
5           int cnt=0;
6           int i;
7           array<char,2>d={0};
8           for(int i=0;i<n && cnt<=2;i++){
9               char x=s1[i];
10              char y=s2[i];
11              if(x!=y){
12                  cnt++;
13                  if(cnt >2 || (cnt==2 && (d[0]!=y || d[1]!=x)))
14                      return 0;
15                  d={x,y};}
16          }
17          return cnt==0 ||cnt==2;
18      }
19  };
```

Saved

Testcase >_ Test Result