Oneaway → check if string is one edit away

like Ple → Ple̶s̶ remove → true

pale → bale true
pale → bave → false

Brute force
→ compare each character of bigger string if
faults > 1 → then false → this is
else true   O(m*n)
↳ O(n²)

→ this approach is wrong as
order of characters matter
here

Thinking of another approach

P a l e ↑
Ple ↑↑↑ we are done

Pale
Pol ↑↑

Pale =
Pales ↑↑↑

pas
bale ↑↑ ?

→ So here we will take two pointers, P₁ & P₂

P₁ likea P₂ → string with bigger length
pale
               → S1.length = S2.length
exe < P₂   then P₁++
↑ P₂   P₂++
P₂   so, reqedits = 1   we will see @ ib in
                        next
→ if ibis >1 then
   return false
                   Pale
→ So, pales ✓ works   bale   os length is equal
   polo → break ↑↑

Now let's code ib