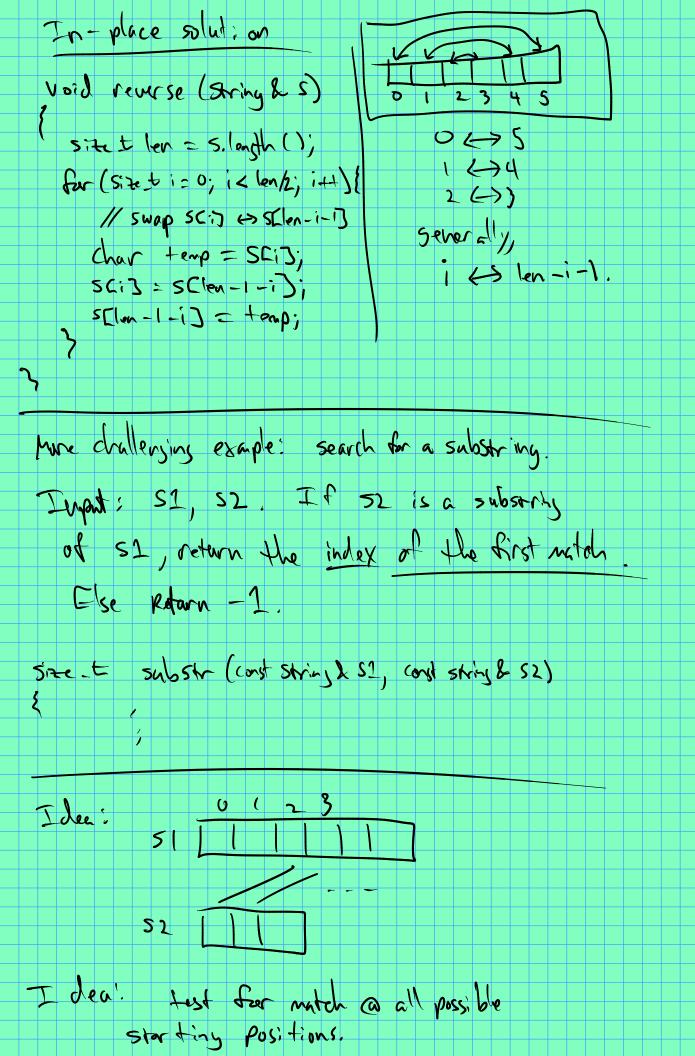
Strings (none detail) Fring = vector (char) + renaming of a few functions. vedar String 5.length () 5 += x; V. 5:2e() V. push_back(x) Bracket notation (SCiJ) works for strings too. Exercise: Write a fanction that reverses
a string siven as input.
Rewse the string "in-place". Simple not in-place solution: Void reverse (string & s) {

5 tring temp; for (int i = 5! ength()-1; i!=-1; i--) temp t= SCIZ; S= temp; Works, but not "in-place". Regaires 2x the nevery of s.



```
Possible starting positions:

Only -- (lent-lon2)

Outline;

for (i=0; i < lent-len2; i++) {

// check for match @ i

// is S2 = SICi, i+1, -- }?
```