

- Given a string containing ONLY characters 0-9 inclusive
- An integer is "good" if the following conditions are true
 - 1.) Substring length is 3
 - 2.) All characters are the same

Find the largest "good" integer in the input

Given: "0004621777"

In a loop, loop over each substring of 3

$l = ["000", "004", "046", \dots, "777"]$ This is $O(n)$
 In each value of new generated list but iterating $\times 3$

for (sub : l)

if ((sub[0] + sub[1] + sub[2] / 3) == 1)

ans = max(sub, ans)

return ans

To reduce space, we can read input instead of generating a new list