* 1593 — Logic Graph
Ex: wwwzfvedwfvhsww

→ We 1st add all unique substrings splits (though might not be max) in forward movement

- seen_substr = {w, ww, z, f, v, e, d, wf, vh, s}

with in abv case ww left out as duplicate substr.

* Qn asks to split the given str into substr's & not leave out with any substr 'ww' in abv case.

→ Now we backtrack for all possible substrings as in :-
- prev valid substr was 's'
- we del from 'seen_substr' & now try to work out possible splits for 's' + 'ww' = 'sww' that are consisted from seen-substr elem

Ex: sw s w
↳ ~~seen~~ duplicate

sww ⊣ valid

* Hence sww is the very 1st valid substr of req splits
- ~~His process repeats~~
→ This process repeats while and in the end returns the max_cnt