Question statement (4):

Write a function to return a copy of a list of strings with duplicates removed. Preserve order in the original list as much as possible (keep first occurrence).

If the candidate implements this quickly, then ask to reimplement to keep nth occurrence (where n is specified as a parameter).

Example

["foo", "bar", "baz", "foo", "bar"] -> ["foo", "bar", "baz"]

Question (4)

Z-dertily Hu problem There are duplicate strings in a list Remone deplicates by returning Define the a list with only the 1st occurence de in word -) if a word shows up more thun once, delete the copies- waving only the L'orginal fatter Explore pole's
Anticipal Duke's
Anticipal Duke's 1) Examples by Hard Approach -) ['foo", "bar", "baz", foo", bar"] E" feo", bar, "baz"

-) ["dack", 'Juck", Juck", Jashy"] ["dack, dock, dally 7 -) ["a" /b" /b" /a" a" [" " " " " " "] -) ["a","; f., off", "af", "; f", 2) write what I did den't need to check for deplicates more to next word, check it it's already in the in Collist - it no, add to new list - if yes, more thing return new list

3) find patterns ") no real need for sets but sets would reduce big 0 ·) checking every word in old list against words in new list 4) checking by hand 5). translate to code 6) Run Test aases 7) Debug fail tet cases