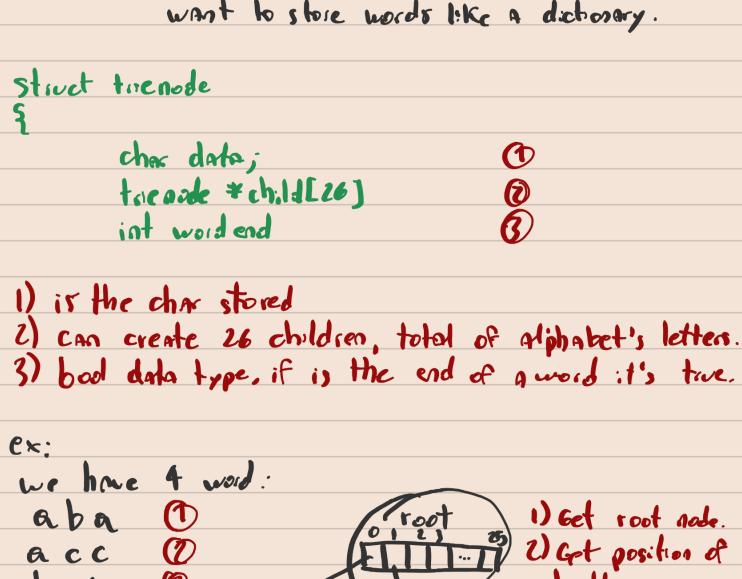
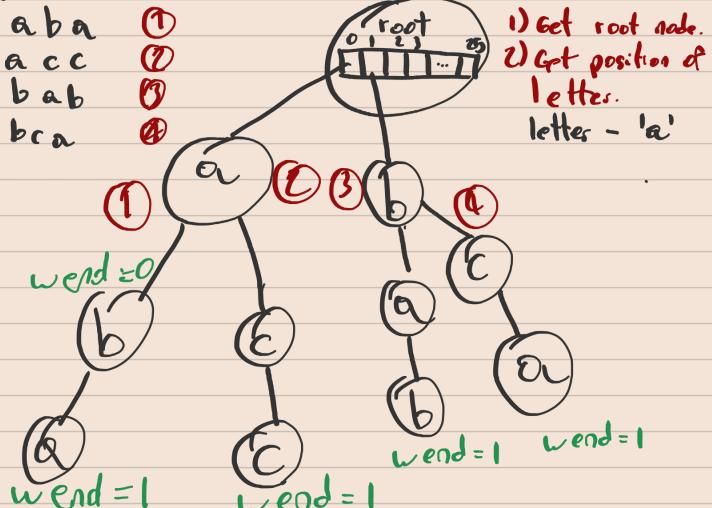
Description: Are similar to trees DS, the difference is

Tries can store up to 26 children in case we

want to store words like a dictionary.

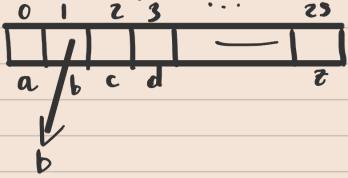




Insertion:

The function Gets the strong, then read it char by char calculating the relative position:

relative position = index in array's child.



when it reach the last char, the wordend var. take a true (or 1 in int) value.