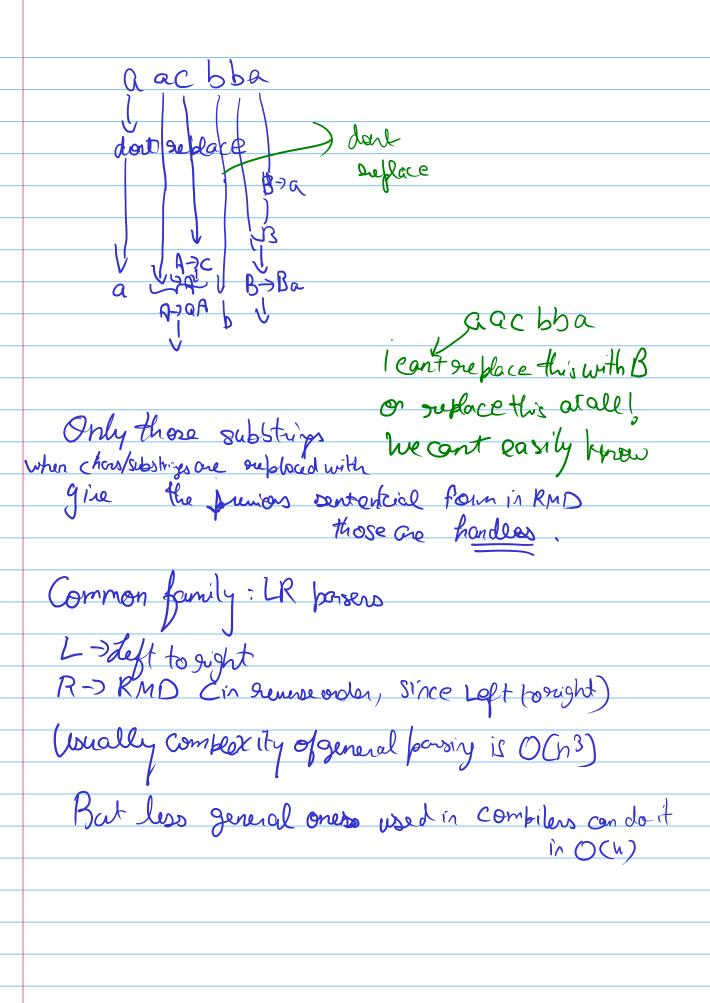
Op-Down Pasing S > aAbB S-> aAbB Top down A = aAle B = bBla 1 -) aaAbB approach 2 -) aac bB 3 - aacb bB achbe -) aacbba A recurone distance forcer - top down approach afIB Bottomus > from leaves to root 3- aABB -3 → aAbB aAbB B > PB a A bbB N-20Alc aAbba 1-10A B -> 68/a aa Abba deque A->c topolour aacbba real RMM aacbba (Bottom-up can be more complex) Exactly the reverse consume a (?) Of RMD \$ go to next Symbol 0 There are algor to we duno what oxudy oustre his to suplace



Recursive discert if (next tolen = 'a") lixene () 5 () f if (nex+Tokn = 'a' else if (next Tolon = '('); lexeme() lexery () to the next lexene (token if Crexttolon= 'b') B() actually) [lexerce() ? if (next token = 'b') that return B() Dexeme (() value is stored in nextlober else if (particleme o'); bb a