TRIE TRIE NODE & -> RETRIEVAL TRZENODE[] CHILDREN; > STRING PROCESSING. boolean is End Of Word; (I)CIG S: END MARKER beolean TRUE INSERT (WORD) CUSSON F-SOUT for ito to word.len C + word[i] if cossor. child[c] == null CUBBOO. chid [c] = new TrieNade () CUSSOF - CUSSOF. Child[c] STARTS-WITH ?? SEARCH (WORD) CUESDO - 200t a.c. t. Z for i to ... len C + word[i] if curordild (c) FALSE Cutor turger . dr. ch [c] return cursor is End. Yash Pradhan Study Notes