the correct answer.

CVBNM Page -Ra moomst 1 Ex: agace caga - 1 - ans 4 palindrom To Aind the LPP, we will first reverse the string. I Longest prefix Ė ROORSP PSROOP 4 [congest suffix Also, we can do this -ROORSP \$ PS ROCK =1 - 4 - 6 - 4 = 2 This is LPS. we have to add a s' sigh when we add our strings. pattern Circular string Matching: We have given a circular string le an = another string. we have to chock the another string is present in the circular string 7

Exi cde ab no ab abode Just add the string again in the end. cde ab no ab cde ab roab abcde tho Pattern matches - return 1. use LPS and then match the pattern. Repeated String Match: a = abc b = b ca bc we have to repeat 'a' to make 'b' as a substring of a. abc abc Rop = 2 - ans beabe Our first task is to make our string a equal to b or greater than b in length las doing repeatition.
After that we will check if the string is present or not. If not, then we will repeat one more time and check, if yes then give answer atherwise neturn no.