Algorithm - with a a foregoion to cheek whether a given starting is patindrome or not without using inbuilt function Step 1: - Start Steps: - Input string, lenso, flaged Step3 :- for iso to 5 [:31 = 10 then lentt, it , point length of storing Step 4: for (i-len-1) to is=0 than one [len-i- ]-S[i], ifor (flag -1, i=0 to i < len) ([i] = [[i] + 1) | [i] then flage D Steps: - of (flag= -1) Porint " storing is palindrome" Pount " storing is not a palindrome"

Flaschoot input string log=0 Jon (1=0; 5 [:71 - 10'] itt len tt for (i= len-1: is =0; i-) on Hugaliania kenditt (221(3(25(3) (Pog =1) output Stringina palindroms