

youin a string, Find the minimum and maximum distance two vowels. 0 1 2 3 7 1 6 1 8 1 10 abecefgadef Imput string => (b/w index (1 and 9) or (2 and 4)) man destance = 9 [b/w under 0 and 9] ch= gade frust _occurrence = 0 last - occurrence = \$24 int last occurrence=-1; int last=-1: = 910 7 9 10-9 if(isVowel(ch)==true){ first_occurrence=i; lat= -192479 min-dulumy = 12 221 } else {
int distance = i - last;
min_distance=Math.min(min_distance, distance);

Ours Guen a strong of numerica characters Cowert it to integer data type from strong data type.

int val = Integer. pour e Int (str); consisting of numbers my str = "345"; ind val = 3/5, dus Juin a numerie string. Check of it is balanced. Sum of frist half is equal to second half fh=92611 sh = 28 11 int n=str.length(); int first_half=0; int second_half=0; if(n%2==0){ for(int i=0; i<n/2; i++){ char ch=str.charAt(i); int val=ch-'0'; 3+174 char ch=str.charAt(i); int val=ch-'0'; second_half=second_half+val; if(first_half==second_half){ return false;



