



String a = "Java"string 6= "Java"; String C= new String ("Jawa"); == prime ("a 10 legred to 6"); y ( a = = 6) { odbune 'y ( a = = c) & agred to c") -. equals if (a. equals(c)) of

print ("a is equal to c'); address that character by character # Now to take Imput String a= son. neut Line (); String - owney of characters
string a geck steri

chore ch = a. chore At (3);

1/ h==k-

I length of steering: String str = scn. next Line (); int len = str. length (); Take a injut stowing. Count the number of vowels in that stowing. eg. -> geekipu [e,e, i, b] output 1 4 Print ten string in removed suche. lg = the gate upu output = "upikeeg" String a = " nano" for (int i=0's i<10'; i+1) e  $\alpha = a + b \rightarrow 0$  (n) a = nono a = nano1 a = nanol2 a= nano

y (is Vowel (b)) { is Voul (h)= = true ( y ( jo Voul (d) )