

public static void main (string til args) { Scanner 8 = new Scanner (System.in); String Str = S. mextInt(); int farr [] = new int [26]: // Taki hum farr ke 0th index: Frequency &@ Prequency Array 25th index: 1 for (int i = 0; izstr. length(); itt) Listring pe loop lagega! char ch = sto. charAt(i); 2 string Ke (ith) index wala int idx = ch - 'a'; character nikelga 6 far [idx]++; Ly Jis index pe desired character toda hai usko nikaleney ke lige subtract krdo character int maxida = 0; a) Desired character Index for (int i=1; i < farr leigth; i++) { if (farr [i] > farr [maxid n]) $C=2\rightarrow idx$ Agar (maxida) vala element maxida = i; is less than (i) wala then update maxide to (i) max. frequency character char mfc = (char) (maxidx + a'); "So, now maxide = i System. out. println (mfc); maxidse me (a) add krne par hume (maxidx) wala character ka ASCII code mil " maxidx + 'a' Aur Olis ASCII code (char) me 1 + 97 Typelast krone se hume (maxida) wala character mil jayega! 98 = ASCII code (chas)(18) = '(')