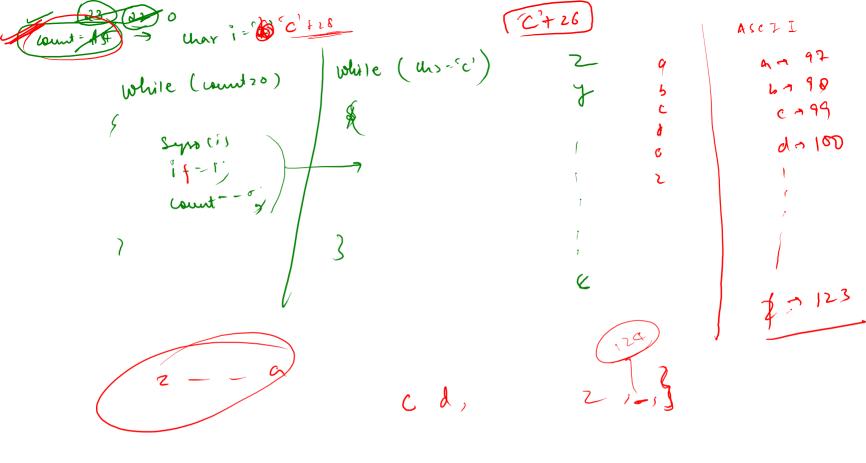
Print a, c, e... till the characters are less

than z

Small

Print z, y, x.... till 26 characters

(



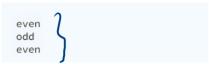
First take n as an integer input.

Then you will be given n integers as integer inputs and each time you have to print "even" if the number is an even number and "odd" if the number is an odd number.

Sample Input 0



Sample Output 0



niverser input. n=3even (=1 <=3 (T) -> int n=scn.nextInt(); N=13 7 int x=scn.nextInt $if(x\%2==0){$ System.out.println("even"); }else { char System.out.println("odd"); int n = sca. weet ()') int nesch. wer() S for Linkite; ic = n', its)

if (n²/325--28

Take a **String str** as input and print the **alternate** elements of the given string.

Sample Input 0 Geekster Sample Output 0 × L Gese 12 017 4 4 6 2 2 2

initialization: i=0

initialization: i=0

undi- icsto. length. ()

inclace: it=2;

Strynan. donthis String str=scn.next(); for(int i=0;i<str.length();i+=2){</pre> char ch=str.charAt(i); System.out.print(ch);

3/20 CD (1) = ch=G 1/20 C Reverse > sto " helly" point= "ólleb" 9-2 cto. leytu()-1) (5: geekster - 8. 8 CS (F) 8 (=8(8) & C--8 (7) for (intizo, ich & (six, legth)