```
Find out if the string is at sense or not
   series backe the alphabet in the string only our
   the number of times to the parition it is in alphabe
  so here all uses be 2 umes c 3 times the street
   should have only exact number of letters that the
  one on in alphabet order only small characters by
  be input.
  Solution: -
  import jove util x;
 Import java lo x;
 import java long String *;
 class Alphabet
 Static void calculate Occurrence (String text)
 int letter 1 =0;
 int letter 2 = 0;
 string str = "-abcoefghijkimnopgrstuvuxyz";
 int ont []=new int [256],
 Int len - text length();
for (int is 0, i < lon; it)
ent[text.chorAt(i)]++;
char array [] = new char [text-length [];
for (Int is of icien; it)
```

```
array (i) stext char Atli)
int flagso,
int ecc = 0;
for (not j=0, j <=1, )++)
if (text char At (i) = Barray (j))
  flag 1+;
  00011,
if (flag = 1)
 letter 111;
System out println ("Occurrence of" + text character" in
the given input is" tent (text chartAt(i));
if (str. index Of (text. char At(i)) = ent [text char At(i)))
if (occ==1)
 letter2++;
else
 H (000==1)
System out printin ("Text is not value"),
if (letter2 = letter1)
System out println ("Text is valid");
```

public static void main Corning orgs[] System out printin ("Enter Small Letter Alphabet") Scanner sc = new Scanner (Systemin); String text =sc.nextline(); calculate Occurance (text);