import java.io.BufferedReader;

import java.io.File;

import java.io.FileNotFoundException;

import java.io.FileReader;

import java.io.IOException;

import java.util.logging.Level;

import java.util.logging.Logger;

import javax.swing.JFileChooser;

public class NewJFrame1 extends javax.swing.JFrame {

public NewJFrame1() {

initComponents();

}

@SuppressWarnings("unchecked")

// <editor-fold defaultstate="collapsed" desc="Generated Code">//GEN-BEGIN:initComponents

private void initComponents() {

jLabel1 = new javax.swing.JLabel();

jButton1 = new javax.swing.JButton();

jTextField1 = new javax.swing.JTextField();

jButton2 = new javax.swing.JButton();

jTextField2 = new javax.swing.JTextField();

jLabel2 = new javax.swing.JLabel();

jButton3 = new javax.swing.JButton();

textArea1 = new java.awt.TextArea();

setDefaultCloseOperation(javax.swing.WindowConstants.EXIT\_ON\_CLOSE);

jLabel1.setText("Select File:");

jButton1.setText("Browse");

jButton1.addActionListener(new java.awt.event.ActionListener() {

public void actionPerformed(java.awt.event.ActionEvent evt) {

jButton1ActionPerformed(evt);

}

});

jButton2.setText("Search");

jButton2.addActionListener(new java.awt.event.ActionListener() {

public void actionPerformed(java.awt.event.ActionEvent evt) {

jButton2ActionPerformed(evt);

}

});

jLabel2.setText("Enter Keyword:");

jButton3.setText("Output:");

jButton3.addActionListener(new java.awt.event.ActionListener() {

public void actionPerformed(java.awt.event.ActionEvent evt) {

jButton3ActionPerformed(evt);

}

});

javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane());

getContentPane().setLayout(layout);

layout.setHorizontalGroup(

layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addGroup(layout.createSequentialGroup()

.addGap(62, 62, 62)

.addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)

.addComponent(jTextField1)

.addComponent(jTextField2, javax.swing.GroupLayout.DEFAULT\_SIZE, 289, Short.MAX\_VALUE))

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, javax.swing.GroupLayout.DEFAULT\_SIZE, Short.MAX\_VALUE)

.addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jButton1)

.addComponent(jButton2))

.addGap(22, 22, 22))

.addGroup(layout.createSequentialGroup()

.addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addGroup(layout.createSequentialGroup()

.addContainerGap()

.addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jLabel1)

.addComponent(jLabel2)

.addComponent(jButton3)))

.addGroup(layout.createSequentialGroup()

.addGap(50, 50, 50)

.addComponent(textArea1, javax.swing.GroupLayout.PREFERRED\_SIZE, 561, javax.swing.GroupLayout.PREFERRED\_SIZE)))

.addContainerGap(47, Short.MAX\_VALUE))

);

layout.setVerticalGroup(

layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addGroup(layout.createSequentialGroup()

.addContainerGap()

.addComponent(jLabel1)

.addGap(1, 1, 1)

.addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jTextField1, javax.swing.GroupLayout.PREFERRED\_SIZE, 23, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jButton1))

.addGap(40, 40, 40)

.addComponent(jLabel2)

.addGap(3, 3, 3)

.addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jButton2)

.addComponent(jTextField2, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGap(38, 38, 38)

.addComponent(jButton3)

.addGap(20, 20, 20)

.addComponent(textArea1, javax.swing.GroupLayout.PREFERRED\_SIZE, 126, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addContainerGap(33, Short.MAX\_VALUE))

);

pack();

}// </editor-fold>//GEN-END:initComponents

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {//GEN-FIRST:event\_jButton1ActionPerformed

// TODO add your handling code here:

JFileChooser obj = new JFileChooser();

obj.showOpenDialog(null);

File f = obj.getSelectedFile();

String Filename =f.getAbsolutePath();

jTextField1.setText(Filename);

}//GEN-LAST:event\_jButton1ActionPerformed

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {//GEN-FIRST:event\_jButton2ActionPerformed

// TODO add your handling code here:

String s = jTextField2.getText();

String Path = jTextField1.getText();

File file = new File(Path);

try {

FileReader f = new FileReader(file);

BufferedReader br = new BufferedReader(f);

String input;

if((input=br.readLine())!=null)

{

String str;

int i,r,count=0;

if("".equals(input))

{

textArea1.append("no paragraph detected");

}

else{

int len=input.length();

int bounta=0;

String sj[]=new String[len];

if(input.contains(" ")) // to remove more than 1 spaces between sentences

{

for(i=0;i<len-1;i++)

{

if(input.charAt(i)==' '&& input.charAt(i+1)==' ')

{

sj[bounta]=input.substring(0,i+1);

input=input.substring(i+1,len);

input=input.trim();

bounta++;

len=input.length();

i=0;

}

}

sj[bounta]=input;

}

String s1;

String sp="";

if(bounta!=0)

{

for(i=0;i<(bounta+1);i++)

{

sp=sp.concat(sj[i]);

}

s1=sp;

input=sp;}

else{

s1=input;}

int n=get(input);

String no[]=new String[n];

for(i=0;i<n-1;i++)

{

r = input.indexOf(' ');

str=input.substring(0,r);

no[i]=str;

input=input.substring(r+1);

}

no[n-1]=input;

String str2;

int k;

for(int j=0;j<3;j++) // for (. collision elimination or other type elimination //// smmothing process for words

{for(i=0;i<n;i++) // for end dot nd other unwanted element elimination from words

{

str2=no[i];

k=no[i].length();

if(str2.charAt(0)=='“'||str2.charAt(0)=='"'||str2.charAt(0)=='(')

{

no[i]=no[i].substring(1);

}

if ("a.i.".equals(no[i])||"cwt.".equals(no[i])||"c.".equals(no[i])||"ca.".equals(no[i])||"cca.".equals(no[i])||"Cap.".equals(no[i])||"cf.".equals(no[i])||"cp.".equals(no[i])||"ead.".equals(no[i])||"al.".equals(no[i])||"etc.".equals(no[i])||"e.g.".equals(no[i])||"fl.".equals(no[i])||"f.".equals(no[i])||"ff.".equals(no[i])||"ibid.".equals(no[i])||"id.".equals(no[i])||"i.a.".equals(no[i])||"i.e.".equals(no[i])||"lb.".equals(no[i])||"nem.".equals(no[i])||"con.".equals(no[i])||"op.".equals(no[i])||"cit.".equals(no[i])||"p.a.".equals(no[i])||"cent.".equals(no[i])||"Ph.D.".equals(no[i])||"p.m.a.".equals(no[i])||"p.p.".equals(no[i])||"pro.".equals(no[i])||"tem.".equals(no[i])||"q.v.".equals(no[i])||"r.".equals(no[i])||"s.o.s.".equals(no[i])||"Sic.".equals(no[i])||"stat.".equals(no[i])||"viz.".equals(no[i])||"vs.".equals(no[i])||"v.".equals(no[i])||"Inc.".equals(no[i])||"Ltd.".equals(no[i])||"Co.".equals(no[i])||"e.g.,".equals(no[i])||"Abbr.".equals(no[i])||"Adj.".equals(no[i])||"Adv.".equals(no[i])||"Obj.".equals(no[i])||"Pl.".equals(no[i])||"Poss.".equals(no[i])||"Prep.".equals(no[i])||"Pron.".equals(no[i])||"Pseud.".equals(no[i])||"Sing.".equals(no[i])||"Syn.".equals(no[i])||"Trans.".equals(no[i])||"V.".equals(no[i])||" Vb.".equals(no[i])||"Assn.".equals(no[i])||"Ave.".equals(no[i])||"Dept.".equals(no[i])||"Est.".equals(no[i])||"Hrs.".equals(no[i])||"Mt.".equals(no[i])||"Oz.".equals(no[i])||"Vs.".equals(no[i])||"Sr.".equals(no[i])||"Jr.".equals(no[i])||"a.m.".equals(no[i])||"p.m.".equals(no[i])||"Dr.".equals(no[i])||"Gen.".equals(no[i])||"Hon.".equals(no[i])||"Mr.".equals(no[i])||"Mrs.".equals(no[i])||"Ms.".equals(no[i])||"Prof.".equals(no[i])||"Rev.".equals(no[i])||"St.".equals(no[i])||"Sq.".equals(no[i])||"No.".equals(no[i])||"Fig.".equals(no[i]))

{

continue;}

if(str2.charAt(k-1)=='.'||str2.charAt(k-1)==','||str2.charAt(k-1)==';'||str2.charAt(k-1)==':'||str2.charAt(k-1)=='"'||str2.charAt(k-1)=='”'||str2.charAt(k-1)==')')

{

no[i]=no[i].substring(0,k-1);

}

}

}

int j=0, n1=get1(no,n);

String no1[]=new String[n1+1];

String str3="- – aboard about above across after against along amid among anti around as at before behind below beneath beside besides between beyond but by concerning considering despite down during except excepting excluding following for from in inside into like minus near of off on onto opposite outside over past per plus regarding round save since than through to toward towards under underneath unlike until up upon versus via with within without and that but or as if when than because while where after so though since until whether before although nor like once unless now except all another any anybody anyone anything both each either everybody everyone everything few he her hers herself him himself his it its itself many me mine more most much my myself neither no one nobody none nothing other others our ours ourselves several she some somebody someone something that their theirs them themselves these they this those we what whatever which whichever who whoever whom whomever whose you your yours yourself yourselves us is are am were was being been does did Have had has can could may might will would shall should must ought i'll 1 2 3 4 5 6 7 8 9 0 however the a an Aboard About Above Across After Against Along Amid Among Anti Around As At Before Behind Below Beneath Beside Besides Between Beyond But By Concerning Considering Despite Down During Except Excepting Excluding Following For From In Inside Into Like Minus Near Of Off On Onto Opposite Outside Over Past Per Plus Regarding Round Save Since Than Through To Toward Towards Under Underneath Unlike Until Up Upon Versus Via With Within Without And That But Or As If When Than Because While Where After So Though Since Until Whether Before Although Nor Like Once Unless Now Except All Another Any Anybody Anyone Anything Both Each Either Everybody Everyone Everything Few He Her Hers Herself Him Himself His It Its Itself Many Me Mine More Most Much My Myself Neither No One Nobody None Nothing Other Others Our Ours Ourselves Several She Some Somebody Someone Something That Their Theirs Them Themselves These They This Those We What Whatever Which Whichever Who Whoever Whom Whomever Whose You Your Yours Yourself Yourselves Us Is Are Am Were Was Being Been Does Did Have Had Has Can Could May Might Will Would Shall Should Must Ought I'll However A The An A. B. C. D. E. F. G. H. I. J. K. L. M. N. O. P. Q. R. S. T. U. V. W. X. Y. Z. A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 1 2 3 4 5 6 7 8 9 0 & @ # $ % \* - = + / ? ! : ; ~";

for( i=0;i<n;i++)

{

if(!str3.contains(no[i]))

{

no1[j]=no[i];

j++;

}

}

if(no1[n1]==null)

{

no1[n1]=".";

}

String new1="";

for(i=0;i<n1+1;i++)

{

new1=new1.concat(" "+no1[i]);

}

if(new1.contains(s))

{

for(j=0;j<n1+1;j++)

{

if(s.equals(no1[j]))

{

count++;

}

}

textArea1.append(s+"\t\t\t\t"+count+"\n");

}

else{

textArea1.append("Keyword not found"+"\n");

}

count=0;

}

}

} catch (FileNotFoundException ex) {

Logger.getLogger(NewJFrame.class.getName()).log(Level.SEVERE, null, ex);

} catch (IOException ex) {

Logger.getLogger(NewJFrame.class.getName()).log(Level.SEVERE, null, ex);

}

}//GEN-LAST:event\_jButton2ActionPerformed

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {//GEN-FIRST:event\_jButton3ActionPerformed

String Path = jTextField1.getText();

File file = new File(Path);

try {

FileReader f = new FileReader(file);

BufferedReader br = new BufferedReader(f);

String input;

if((input=br.readLine())!=null)

{

String str;

int i,r,count=0,p;

boolean flag=false;

if("".equals(input))

{

textArea1.append("no paragraph detected");

}

else{

int len=input.length();

int bounta=0;

String sj[]=new String[len];

if(input.contains(" ")) // to remove more than 1 spaces between sentences

{

for(i=0;i<len-1;i++)

{

if(input.charAt(i)==' '&& input.charAt(i+1)==' ')

{

sj[bounta]=input.substring(0,i+1);

input=input.substring(i+1,len);

input=input.trim();

bounta++;

len=input.length();

i=0;

}

}

sj[bounta]=input;

}

String s1;

String sp="";

if(bounta!=0)

{

for(i=0;i<(bounta+1);i++)

{

sp=sp.concat(sj[i]);

}

s1=sp;

input=sp;}

else{

s1=input;}

int n=get(input);

String no[]=new String[n];

for(i=0;i<n-1;i++)

{

r = input.indexOf(' ');

str=input.substring(0,r);

no[i]=str;

input=input.substring(r+1);

}

no[n-1]=input;

String str2;

int k;

for(int j=0;j<3;j++) // for (. collision elimination or other type elimination //// removal of “s” or “ ‘ “ from words

{for(i=0;i<n;i++) // for end dot nd other unwanted element elimination from words

{

str2=no[i];

k=no[i].length();

if(str2.charAt(0)=='“'||str2.charAt(0)=='"'||str2.charAt(0)=='(')

{

no[i]=no[i].substring(1);

}

if ("a.i.".equals(no[i])||"cwt.".equals(no[i])||"c.".equals(no[i])||"ca.".equals(no[i])||"cca.".equals(no[i])||"Cap.".equals(no[i])||"cf.".equals(no[i])||"cp.".equals(no[i])||"ead.".equals(no[i])||"al.".equals(no[i])||"etc.".equals(no[i])||"e.g.".equals(no[i])||"fl.".equals(no[i])||"f.".equals(no[i])||"ff.".equals(no[i])||"ibid.".equals(no[i])||"id.".equals(no[i])||"i.a.".equals(no[i])||"i.e.".equals(no[i])||"lb.".equals(no[i])||"nem.".equals(no[i])||"con.".equals(no[i])||"op.".equals(no[i])||"cit.".equals(no[i])||"p.a.".equals(no[i])||"cent.".equals(no[i])||"Ph.D.".equals(no[i])||"p.m.a.".equals(no[i])||"p.p.".equals(no[i])||"pro.".equals(no[i])||"tem.".equals(no[i])||"q.v.".equals(no[i])||"r.".equals(no[i])||"s.o.s.".equals(no[i])||"Sic.".equals(no[i])||"stat.".equals(no[i])||"viz.".equals(no[i])||"vs.".equals(no[i])||"v.".equals(no[i])||"Inc.".equals(no[i])||"Ltd.".equals(no[i])||"Co.".equals(no[i])||"e.g.,".equals(no[i])||"Abbr.".equals(no[i])||"Adj.".equals(no[i])||"Adv.".equals(no[i])||"Obj.".equals(no[i])||"Pl.".equals(no[i])||"Poss.".equals(no[i])||"Prep.".equals(no[i])||"Pron.".equals(no[i])||"Pseud.".equals(no[i])||"Sing.".equals(no[i])||"Syn.".equals(no[i])||"Trans.".equals(no[i])||"V.".equals(no[i])||" Vb.".equals(no[i])||"Assn.".equals(no[i])||"Ave.".equals(no[i])||"Dept.".equals(no[i])||"Est.".equals(no[i])||"Hrs.".equals(no[i])||"Mt.".equals(no[i])||"Oz.".equals(no[i])||"Vs.".equals(no[i])||"Sr.".equals(no[i])||"Jr.".equals(no[i])||"a.m.".equals(no[i])||"p.m.".equals(no[i])||"Dr.".equals(no[i])||"Gen.".equals(no[i])||"Hon.".equals(no[i])||"Mr.".equals(no[i])||"Mrs.".equals(no[i])||"Ms.".equals(no[i])||"Prof.".equals(no[i])||"Rev.".equals(no[i])||"St.".equals(no[i])||"Sq.".equals(no[i])||"No.".equals(no[i])||"Fig.".equals(no[i]))

{

continue;}

if(str2.charAt(k-1)=='.'||str2.charAt(k-1)==','||str2.charAt(k-1)==';'||str2.charAt(k-1)==':'||str2.charAt(k-1)=='"'||str2.charAt(k-1)=='”'||str2.charAt(k-1)==')')

{

no[i]=no[i].substring(0,k-1);

}

}

}

int j=0, n1=get1(no,n);

String no1[]=new String[n1+1];

String str3="- – aboard about above across after against along amid among anti around as at before behind below beneath beside besides between beyond but by concerning considering despite down during except excepting excluding following for from in inside into like minus near of off on onto opposite outside over past per plus regarding round save since than through to toward towards under underneath unlike until up upon versus via with within without and that but or as if when than because while where after so though since until whether before although nor like once unless now except all another any anybody anyone anything both each either everybody everyone everything few he her hers herself him himself his it its itself many me mine more most much my myself neither no one nobody none nothing other others our ours ourselves several she some somebody someone something that their theirs them themselves these they this those we what whatever which whichever who whoever whom whomever whose you your yours yourself yourselves us is are am were was being been does did Have had has can could may might will would shall should must ought i'll 1 2 3 4 5 6 7 8 9 0 however the a an Aboard About Above Across After Against Along Amid Among Anti Around As At Before Behind Below Beneath Beside Besides Between Beyond But By Concerning Considering Despite Down During Except Excepting Excluding Following For From In Inside Into Like Minus Near Of Off On Onto Opposite Outside Over Past Per Plus Regarding Round Save Since Than Through To Toward Towards Under Underneath Unlike Until Up Upon Versus Via With Within Without And That But Or As If When Than Because While Where After So Though Since Until Whether Before Although Nor Like Once Unless Now Except All Another Any Anybody Anyone Anything Both Each Either Everybody Everyone Everything Few He Her Hers Herself Him Himself His It Its Itself Many Me Mine More Most Much My Myself Neither No One Nobody None Nothing Other Others Our Ours Ourselves Several She Some Somebody Someone Something That Their Theirs Them Themselves These They This Those We What Whatever Which Whichever Who Whoever Whom Whomever Whose You Your Yours Yourself Yourselves Us Is Are Am Were Was Being Been Does Did Have Had Has Can Could May Might Will Would Shall Should Must Ought I'll However A The An A. B. C. D. E. F. G. H. I. J. K. L. M. N. O. P. Q. R. S. T. U. V. W. X. Y. Z. A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 1 2 3 4 5 6 7 8 9 0 & @ # $ % \* - = + / ? ! : ; ~";

for( i=0;i<n;i++)

{

if(!str3.contains(no[i]))

{

no1[j]=no[i];

j++;

}

}

if(no1[n1]==null)

{

n1=n1-1; }

String new1="";

for(i=0;i<n1+1;i++)

{

new1=new1.concat(" "+no1[i]);

}

for(i=0;i<n1+1;i++)

{

for(j=0;j<n1+1;j++)

{

if(no1[i].equals(no1[j]))

{

count++;

}

}

if(i!=0)

{

for(p=i-1;p>=0;p--)

{

if(no1[i].equals(no1[p]))

{

flag=true;

}

}

}

if(flag==false)

{

for(i=0;i<n1+1;i++)

{ textArea1.append(no1[i]+"\t"+count+"\n");

}

}

count=0;

flag=false;

}

}

}

}

catch (FileNotFoundException ex) {

Logger.getLogger(NewJFrame.class.getName()).log(Level.SEVERE, null, ex);

} catch (IOException ex) {

Logger.getLogger(NewJFrame.class.getName()).log(Level.SEVERE, null, ex);

// TODO add your handling code here:

}//GEN-LAST:event\_jButton3ActionPerformed

}

/\*\*

\* @param args the command line arguments

\*/

public static void main(String args[]) {

/\* Set the Nimbus look and feel \*/

//<editor-fold defaultstate="collapsed" desc=" Look and feel setting code (optional) ">

/\* If Nimbus (introduced in Java SE 6) is not available, stay with the default look and feel.

\* For details see http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html

\*/

try {

for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {

if ("Nimbus".equals(info.getName())) {

javax.swing.UIManager.setLookAndFeel(info.getClassName());

break;

}

}

} catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(NewJFrame.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

} catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(NewJFrame.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

} catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(NewJFrame.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

} catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(NewJFrame.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

}

//</editor-fold>

/\* Create and display the form \*/

java.awt.EventQueue.invokeLater(new Runnable() {

public void run() {

new NewJFrame().setVisible(true);

}

});

}

// Variables declaration - do not modify//GEN-BEGIN:variables

private javax.swing.JButton jButton1;

private javax.swing.JButton jButton2;

private javax.swing.JButton jButton3;

private javax.swing.JLabel jLabel1;

private javax.swing.JLabel jLabel2;

private javax.swing.JTextField jTextField1;

private javax.swing.JTextField jTextField2;

private java.awt.TextArea textArea1;

// End of variables declaration//GEN-END:variables

public static int get(String input)

{

int i,count=0;

while(true)

{

i = input.indexOf(' ');

if (i!=-1)

{

input=input.substring(i+1);

count++;

}

else

{

break;

}

}

return count+1;

}

public static int get1(String no[],int N)

{

int i,count=0;

String str="- – aboard about above across after against along amid among anti around as at before behind below beneath beside besides between beyond but by concerning considering despite down during except excepting excluding following for from in inside into like minus near of off on onto opposite outside over past per plus regarding round save since than through to toward towards under underneath unlike until up upon versus via with within without and that but or as if when than because while where after so though since until whether before although nor like once unless now except all another any anybody anyone anything both each either everybody everyone everything few he her hers herself him himself his it its itself many me mine more most much my myself neither no one nobody none nothing other others our ours ourselves several she some somebody someone something that their theirs them themselves these they this those we what whatever which whichever who whoever whom whomever whose you your yours yourself yourselves us is are am were was being been does did have had has can could may might will would shall should must ought i'll 1 2 3 4 5 6 7 8 9 0 however the a an Aboard About Above Across After Against Along Amid Among Anti Around As At Before Behind Below Beneath Beside Besides Between Beyond But By Concerning Considering Despite Down During Except Excepting Excluding Following For From In Inside Into Like Minus Near Of Off On Onto Opposite Outside Over Past Per Plus Regarding Round Save Since Than Through To Toward Towards Under Underneath Unlike Until Up Upon Versus Via With Within Without And That But Or As If When Than Because While Where After So Though Since Until Whether Before Although Nor Like Once Unless Now Except All Another Any Anybody Anyone Anything Both Each Either Everybody Everyone Everything Few He Her Hers Herself Him Himself His It Its Itself Many Me Mine More Most Much My Myself Neither No One Nobody None Nothing Other Others Our Ours Ourselves Several She Some Somebody Someone Something That Their Theirs Them Themselves These They This Those We What Whatever Which Whichever Who Whoever Whom Whomever Whose You Your Yours Yourself Yourselves Us Is Are Am Were Was Being Been Does Did Have Had Has Can Could May Might Will Would Shall Should Must Ought I'll However A The An A. B. C. D. E. F. G. H. I. J. K. L. M. N. O. P. Q. R. S. T. U. V. W. X. Y. Z. A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 1 2 3 4 5 6 7 8 9 0 & @ # $ % \* - = + / ? ! : ; ~";

for( i=0;i<N;i++)

{

if(!str.contains(no[i]))

{

count++;

System.out.println(no[i]);

}

}

System.out.println(count);

return count;

}

}





