import java.io.\*;

import java.io.FileInputStream;

import java.io.FileOutputStream;

class decrypt

{

public static void main(String arg[])

{

File infile=new File("f:/out.txt");

File outfile= new File("out1.txt");

FileReader ins=null;

FileWriter outs=null;

try

{

ins = new FileReader(infile);

outs = new FileWriter(outfile);

int ch;

while((ch=ins.read())!=-1)

{

if(ch==' ')

outs.write(" ");

else if(ch=='a')

outs.write('z');

else

outs.write(ch-1);

}

}

catch (IOException e)

{

System.out.println(e);

System.exit(-1);

}

finally

{

try

{

ins.close();

outs.close();

}

catch(IOException e){}

}

}

}