```
import java.lang.*;
import java.io.*;
import java.io.FileWriter;
import java.io.IOException;
class lowercase
{
public static void main(String args[]) throws IOException
{
try
FileReader reader = new FileReader("filename.txt");
FileWriter writer = new FileWriter("filename.txt", true);
int character=' ';
char m;
while ((character = reader.read()) != -1)
{
m=Character.toLowerCase((char)character);
System.out.print(m);
writer.write(m);
reader.close();
writer.close();
catch (IOException e)
e.printStackTrace();
}
}
```

C:\Users\Winoth\Desktop>java lowercase.java

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C:\Users\Winoth\Desktop>java lowercase.as or objects) that flow from a source to a destination
a stream is a sequence of bytes (or data or objects) that flow from a source to a destination
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Streams that input and output bytes are known as character-based streams, representing data as a sequence of characters.

files that are created using byte-based streams are referred to as binary files.

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in a program, we read information from an input stream and write information to an output stream.

Streams that input and output bytes are known as byte-based streams, representing data in its binary format.

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Files that are created using byte-based streams are referred to as text files, text files can be read by text editors.

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