

save :::

```
FileDialog openFileDialog;
String filePathAndName;
PrintWriter printWriter;

openFileDialog = new FileDialog(new JFrame(), "Save File Dialog",
FileDialog.SAVE);
openFileDialog.setVisible(true);
filePathAndName = openFileDialog.getDirectory() +
openFileDialog.getFile();

try {
printWriter = new PrintWriter(new FileOutputStream(filePathAndName),
true);
printWriter.println(tal.getText());
printWriter.flush( );
printWriter.close( );
}
catch(Exception ex) {
    System.err.println("LineWriter can't use output file: " +
filePathAndName);
}
```

Load :::

```
openFileDialog = new FileDialog(new JFrame(), "Load File Dialog",
FileDialog.LOAD);
openFileDialog.setVisible(true);
filePathAndName = openFileDialog.getDirectory() +
openFileDialog.getFile();

try{
tal.setText(null);
FileReader fileReader = new FileReader(filePathAndName);
BufferedReader lineReader = new BufferedReader(fileReader);
System.out.println("You have selected "+ filePathAndName);

String s;
while((s= lineReader.readLine())!= null) {
tal.append(s);
}
lineReader.close();
}catch(Exception ex){
ex.printStackTrace();
}
```