(2)

```java
import java.io.*; util. Scanner;
class filehandling {
file writer filewriter1, filewriter2;
Scanner s1;
filehandling() throws IOException {
filewriter1 = new filewriter("one.txt");
filewriter2 = new filewriter("two.txt");
}
void insert() {
try {
for (int i = 100; i <= 150; i++) {
filewriter1.write(i+ "\n");
}
filewriter1.close();
}
catch (Exception e)
{
System.out.println("Exception");
}
}

void reverse() {
try {
s1 = new Scanner(new file("one.txt"));
while (s1.hasNext()) {
String a = s1.next();
String reversed = new StringBuilder(a).reverse().toString();
filewriter2.write(reversed + "\n");
}
filewriter2.close();
}
catch(exception e) {
System.out.println("Exception");
}
}
```