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Ques 2. import java.io.File;  
import java.io.FileWriter;  
import java.io.IOException;  
import java.util.Scanner;

class Filehandling {  
 FileWriter fileWriter1, fileWriter2;  
 Scanner s1;

File handling() 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");
```

```
}
```

```
}
```

```
}
```

```
public class Question2 {
```

```
public static void main (String s [])
```

```
throws IOException {
```

```
FileHandling fileHandling = new FileHandling();
```

```
fileHandling.insert ();
```

```
fileHandling.reverse ();
```

```
}
```

```
}
```