throws Exception

```java
import java.io.FileInputStream;
import java.io.FileOutputStream;
import java.io.FileNotFoundException;
import java.io.IOException;
class ReadWrite1
{
   void copyFile() throws IOException
      {        FileInputStream fins = null;
               FileOutputStream fouts = null;
         try {
             fins = new FileInputStream("AAAA.txt");
             fouts = new FileOutputStream("BBBB.txt");
           int data;
           while ((data = fins.read()) != -1)
         {
             fouts.write(data);
         }
      } finally {
         if (fins != null)
        fins.close();
         if (fouts != null)
       fouts.close();
       }
     }
}
class ReadWriteDemo2 {
public static void main(String args[]) {
      ReadWrite1 rw = new ReadWrite1();
      try {
         rw.copyFile();
         System.out.println("File copied successfully!");
         }
   catch (FileNotFoundException e) {
         System.out.println("File not found: " + e.getMessage());
         }
   catch (IOException e) {
         System.out.println("IO Error: " + e.getMessage());
         }
     }
}
```