* 文件复制

/\*\*  
 \* 实现文件复制的方法  
 \*/  
public void copyFile(String src, String dest) {  
 File file1 = new File(src);  
 File file2 = new File(dest);  
  
 FileInputStream fis = null;  
 FileOutputStream fos = null;  
  
 try {  
 fis = new FileInputStream(file1);  
 fos = new FileOutputStream(file2);  
  
 byte[] b = new byte[20];  
 int len;  
 while ((len = fis.read(b)) != -1) {  
 fos.write(b, 0, len);  
 }  
 } catch (Exception e) {  
 e.printStackTrace();  
 } finally {  
 if (fos != null) {  
 try {  
 fos.close();  
 } catch (IOException e) {  
 e.printStackTrace();  
 }  
 }  
 if (fis != null) {  
 try {  
 fis.close();  
 } catch (IOException e) {  
 e.printStackTrace();  
 }  
 }  
 }  
}  
  
@Test  
public void testCopyFile() {  
 long start = System.currentTimeMillis();  
 String src = "D:\\io\\1.wmv";  
 String dest = "D:\\io\\2.wmv";  
 copyFile(src, dest);  
 long end = System.currentTimeMillis();  
 System.***out***.println("花费的时间为" + (end - start));  
}

运行结果：

将byte数组的长度改为1024。

运行结果：