

```
package com.sxt.io03;

import java.io.BufferedReader;
import java.io.File;
import java.io.FileInputStream;
import java.io.FileNotFoundException;
import java.io.IOException;
import java.io.InputStream;

/**
 * 测试字节缓冲流
 * @author 江
 *
 */

public class BufferedTest01 {
    public static void main(String[] args) {
        //创建源
        File src=new File("abc.txt");

        //选择流
        InputStream is=null;

        try {
            is=new BufferedReader(new
FileInputStream(src));
            byte[] flush=new byte[1024];
            int len=-1;
            while((len=is.read(flush))!=-1) {
                String str=new String(flush, 0, len);
                System.out.println(str);
            }

        } catch (FileNotFoundException e) {
            e.printStackTrace();
        }
    }
}
```

```
    } catch (IOException e) {  
        e.printStackTrace();  
    } finally {  
  
        try {  
            if (null != is) {  
                is.close();  
            }  
        } catch (IOException e) {  
            e.printStackTrace();  
        }  
    }  
}
```

```
}
```

```
}
```