**1.FileInputStream**

package com.bytestream;

import java.io.FileInputStream;

import java.io.IOException;

public class TestFileInputStream {

public static void main(String[] args) throws IOException

{

try

{

FileInputStream fin=new FileInputStream("a.txt");

int i=fin.read();

System.out.println((char)i);

fin.close();

}

catch (Exception e)

{

e.printStackTrace();

}

}

}

**2.FileReader**

package com.bytestream;

import java.io.FileReader;

import java.io.IOException;

public class TestFileReader {

public static void main(String[] args)throws IOException {

FileReader fr=null;

int i;

try

{

fr=new FileReader("b.txt");

while((i=fr.read())!=-1)

{

System.out.print((char)i);

}

}

catch (IOException e)

{

e.printStackTrace();

}

fr.close();

System.out.println("Read in a file");

}

}