//All files in an ascending order

package com.caltech.file.project;

import java.io.File;

import java.io.IOException;

import java.util.Scanner;

//display the files in an ascending order

public class DisplayAscending {

public static void DisplayAscending() throws IOException {

String path="/Users/palliyathmubashir/Desktop/";

File file=new File(path);

//display operation

File filename[]=file.listFiles();

//for-each

System.out.println("the list of files in ascending order in the "+ path +"is");

for(File ff:filename) {

System.out.println(ff.getName());

}

}

// TODO Auto-generated method stub

}