

```

package com;
import java.util.*;
import java.nio.charset.StandardCharsets;
import java.nio.file.*;
import java.io.*;
import java.io.FileReader;
public class Write {

    public static void main(String[] args) throws Exception {
        // TODO Auto-generated method stub
        FileReader fr=new FileReader("E:\\AA.txt");
        int i;
        while((i=fr.read())!=-1)
            System.out.print((char)i);
        fr.close();
    }

}

```

```

//write
package com;
import java.util.*;
import java.nio.charset.StandardCharsets;
import java.nio.file.*;
import java.io.*;
import java.io.FileReader;

public class Read {

    public static void main(String[] args) {
        // TODO Auto-generated method stub
        try{
            FileWriter fw=new FileWriter("E:\\AA.txt");
            fw.write("Welcome to java.");
            fw.close();
        }catch(Exception e){System.out.println(e);}
        System.out.println("Success...");
    }

}

```

```

//Append
package com;
import java.io.File;
import java.io.FileWriter;
import java.io.BufferedWriter;
import java.io.IOException;

```

```

public class Append {

    public static void main(String[] args) {
        // TODO Auto-generated method stub
        try {
            String data = " Hello java ";
            File fl = new File("E:\\AA.txt");
            if(!fl.exists()) {

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        fl.createNewFile();
    }

    FileWriter fileWriter = new FileWriter(fl.getName(),true);
    BufferedWriter bw = new BufferedWriter(fileWriter);
    bw.write(data);
    bw.close();
    System.out.println("Done");
} catch(IOException e){
    e.printStackTrace();
}
}
}
```