

- 1) Writing to output files
- 1b) Append mode
- 2) Fast I/O

PrintWriter

- print, println work same
printf

```
PrintWriter out = new PrintWriter(new FileWriter("myoutput.txt"));
```

↑
any string
name of
file

←
Same directory
as -class file

out.print("hi");

When done close

```
out.close();
```

2 Examples

- 1) take Sorting + Split date 1 case per file, write 2 output files per case
sorting01.in / sorting01.out, etc.
02, 03, ...
- 2) make random data for past homework.