

```
----jGRASP exec: java ZacharyStall_2_08
Reading file ZacharyStall_2_08_Input.txt
Creating file ZacharyStall_2_08_Output.txt
```

This program uses an input file of mileage and the reimbursement amount.
It stores the data into arrays.
The program uses methods to perform operations on the arrays.
Then it prints the information to the user on the console,
and into an output file.

Mileage	Reimbursement
-----	-----
250.6	\$45.11
99.4	\$17.89
-2.8	*****
999.4	\$126.93
799.4	\$124.91
1,899.8	\$199.98
0.0	*****
1,300.2	\$140.02
1,101.7	\$139.20
3,333.3	\$239.00

```
Total amount of reimburesment:  $1,033.04
Total amount of mileage:         9,783.8
Average of reimburesment:       $129.13
Average of mileage driven:      1223.0
Total values processed:         10
Total positive (mi) values:     8
----jGRASP: operation complete.
```

