

<Screenshot of terminal>

HW01_A

```
Enter purchase price: 150
Enter selling price: 570
Markup: $420.0
Percentage markup: 280.0%
Profit margin: 73.68%

C:\Users\maure\Desktop\3_2\AIP\HW01_김진우>
```

HW01_B

```
Enter beginning salary: 25000
New salary: $30,387.66
Change: 21.55%

C:\Users\maure\Desktop\3_2\AIP\HW01_김진우>
```

HW01_C

```
The sum of the digits of odd numbers
From 1 to one million is 13,750,000.

C:\Users\maure\Desktop\3_2\AIP\HW01_김진우>
```

HW01_D

```
Enter coefficient of restitution: .8
Enter initial height in meters: 10
Number of bounces: 21
Meters traveled: 89.08

C:\Users\maure\Desktop\3_2\AIP\HW01_김진우>
```