Homework 1 (02/07/2568)

```
✓ 08:59 PM (<1s)
</p>
                                               25
     #Strongly-typed
     1 + int('1')
2
                                                                    Python 🛈 💠 🖂
 ▶ ∨ ✓ 08:59 PM (<1s)
                                              34
    names = ['Zach', 'Alice', 'Bob']; names[0] == 'Zach'
True

√ 4 minutes ago (<1s)
</p>
                                              58
    names = list(names)
    names[0] = 'Richard'
                                                                    Python ☐ ❖ [] :
    ✓ Just now (<1s)</p>
                                              121
    hmean = [1, 2, -2]
    non_nagative_data = [x \text{ for } x \text{ in hmean if } x \ge 0]
    harmonic_mean = statistics.harmonic_mean(non_nagative_data)
    harmonic_mean
1.3333333333333333
```