



Spyder

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...ktop\programming\module 4 spyder

C:\Users\h31sy\OneDrive\Desktop\programming\module 4 spyder\untitled1.py

```
m4p1 spyder code.py x untitled1.py x
1 # -*- coding: utf-8 -*-
2 """
3 Created on Wed Feb 25 19:06:25 2026
4
5 @author: adrian szydlowski
6 """
7
8
9
10 pprice = float(input("what is your purchase price per share? "))
11 cprice = float(input("what is the current price per share? "))
12 quantity = int(input("how many shares are owned? "))
13
14 print(f"your net profit from your shares is {(cprice - pprice) * quantity} dollars")
15
16
17
18
19
20
```

Console 1/A x

```
In [11]: %runfile C:/Users/h31sy/OneDrive/Desktop/
programming/untitled0.py --wdir
first exam score: 70
second exam score: 90
your combined grade is 78.0

In [12]: %runfile 'C:/Users/h31sy/OneDrive/Desktop/
programming/module 4 spyder/untitled1.py' --wdir
what is your purchase price per share? 311.07
what is the current price per share? 320.67
how many shares are owned? 200
your net profit from your shares is -1920.0000000000045
dollars

In [13]: %runfile 'C:/Users/h31sy/OneDrive/Desktop/
programming/module 4 spyder/untitled1.py' --wdir
what is your purchase price per share? 100
what is the current price per share? 200
how many shares are owned? 10
your net profit from your shares is 1000.0 dollars

In [14]: |
```

Inline Conda: spyder-runtime (Python 3.12.11) LSP: Python Line 17, Col 1 UTF-8 CRLF RW Mem 47%

31°F Clear

Spyder

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...sy\OneDrive\Desktop\programming

C:\Users\h31sy\OneDrive\Desktop\programming\untitled0.py

```
untitled0.py x
1 # -*- coding: utf-8 -*-
2 """
3 Created on Wed Feb 25 18:59:28 2026
4
5 @author: h31sy
6 """
7
8 a = float(input("first exam score: "))
9
10 b = float(input("second exam score: "))
11
12 print(f"your combined grade is {(a * .6)+(b * .4)}")
```

Console 1/A x

```
In [11]: %runfile C:/Users/h31sy/OneDrive/Desktop/
programming/untitled0.py --wdir
first exam score: 70
second exam score: 90
your combined grade is 78.0

In [12]:
```

Inline Conda: spyder-runtime (Python 3.12.11) LSP: Python Line 12, Col 53 UTF-8 CRLF RW Mem 47%

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