

Assignment 2 - Variables

This assignment is take from page 29 and 33 of the book

1. 50pts. Famous Quote: Find a quote from a famous person you admire . Print the quote and the name of its author . Your output should look something like the following, including the quotation marks:

Albert Einstein once said,

"A person who never made a mistake never tried anything new."

1. 50pts. Famous Quote 2: Repeat Exercise 2-5, but this time store the famous person's name in a variable called `famous_person` . Then compose your message and store it in a new variable called `message` . Print your message .
2. 50pts. Stripping Names: Store a person's name, and include some whitespace characters at the beginning and end of the name . Make sure you use each character combination, `"\t"` and `"\n"`, at least once . Print the name once, so the whitespace around the name is displayed . Then print the name using each of the three stripping functions, `lstrip()`, `rstrip()`, and `strip()` .
3. 50pts. Number Eight: Write addition, subtraction, multiplication, and division operations that each result in the number 8 . Be sure to enclose your operations in print statements to see the results . You should create four lines that look like this:

```
print(5 + 3)
```

Your output should simply be four lines with the number 8 appearing once on each line .