

1. Given variables `x` and `y`, use string formatting to print out the values of `x` and `y` and their sum. For example, if `x = 5` and `y = 3` your statement should print `5 + 3 = 8`.
2. Re-write the following strings using single-quotes instead of double-quotes. Make use of escape sequences as needed: `#. "Hi! I'm Eli." #. "The title of the book was \"Good Omens\"." #.`
`"Hi! I\'m Sebastien."`
3. Use escape sequences to write a string which represents the letters `a`, `b` and `c` separated by tabs.
4. Use escape sequences to write a string containing the following haiku (with newlines) inside single double-or-single quotes. Then do the same using triple quotes instead of the escape sequences:

```
the first cold shower
even the monkey seems to want
a little coat of straw
```

Ask the user to enter three numbers. Add together the first two numbers and then multiply this total by the third. Display the answer as **The answer is [answer]**.

There are 2,204 pounds in a kilogram. Ask the user to enter a weight in kilograms and convert it to pounds.

Ask the user for their name and their age. Add 1 to their age and display the output **[Name] next birthday you will be [new age]**.