

1.

- a) Create a new variable `temp` , and assign it the value 24.
- b) Convert the value in `temp` from Celsius to Fahrenheit by multiplying by 1.8 and adding 32; associate the resulting value with `temp` . What is `temp` 's new value?

2.

- a) Create a new variable `x` , and assign it the value 10.5.
- b) Create a new variable `y` , and assign it the value 4.
- c) Sum `x` and `y` , and associate the resulting value with `x` . What are `x` and `y` 's new values?

3. Write a bullet list description of what happens when Python evaluates the statement `x += x - x` when `x` has the value 3.