Hello, Python

1.
   a. `6`
   b. `20.0`
   c. `4.5`
   d. `-4.5`
   e. `-5`
   f. `1`
   g. `1.0`
   h. `1.0`
   i. `-1`
   j. `1`
   k. `-4.5`
   l. `19`
   m. `35`
2. The unary plus operator returns the value of its argument unchanged.

3.
   a. `temp = 24`
   b. `temp = 1.8 * temp + 32`

4.
   a. `(6 * 3)`, then `(7 * 4)`, then `(18 + 28)`.
   b. `(3 /4)`, then `(5 + 0.75)`.
   c. `(3 ** 4)`, `(2 * 81)`, then `(5 - 162)`.

5.
   a. `x = 10.5`
   b. `y = 4`
   c. `x = x + y`
      `x` refers to `14.5` and `y` refers to `4`.

6.
   - `(x - x)` is evaluated, yielding `0`.
   - `0` is added to the value at `x`, which is `3`, yielding `3`.

- finally the result, `3`, is assigned to variable `x`.
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7.
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4 + a
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8. b, e.