



a	b	c	d	e

Initial value: Step by Step Execution:

a = 1

1. $a = b + c + d + e$

b = 2

$a = 2 + 3 + 4 + 5 = 14$

c = 3

2. $a = 0$

d = 4

a is now 0. The
previous calculation
is overwritten.

e = 5

3. $b = d - b - c$

$b = 4 - 2 - 3 = -1$

4. $c = b * 0$

$c = -1 * 0 = 0$

5. $d = a$

**d = 0 (current value
of a)**

6. $e = a * c + e + b$

$e = 0 * 0 + 5 + (-1) =$
 $0 + 5 - 1 = 4$

Final Values:

a = 0 e = 4

b = -1

c = 0

d = 0