

Solutions

Each answer shows the steps, then the **result**.

2.1

- before each pass through the loop

2.2

- the loop never stops (an infinite loop)

2.3

- $0 + 1 + 2 = 3$

3.1 B

3.2 B

3.3

(a)

- 1234

(b)

- 5

(c)

- before each pass