

Solutions

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

2.1

- use nested loops to add every element to a running total

2.2

- loop over the elements of `g[r]`

2.3

- $1 + 2 + 3 + 4 = 10$

3.1 B

3.2 B

3.3

(a)

- 20

(b)

- $2 + 4 = 6$

(c)

- $4 + 8 = 12$