

## Solutions

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

### 2.1

- a conditional statement placed inside another conditional

### 2.2

- it tests conditions in sequence and runs the first true one

### 2.3

- B ( $85 < 90$  but  $85 \geq 80$ )

### 3.1 B

### 3.2 C

### 3.3

(a)

- distinction

(b)

- pass

(c)

- fail