

2 Loops — Part 2 — Answers

Answers

Work through these after you have tried the questions yourself.

2.1 6 times (for $i = 0, 1, 2, 3, 4, 5$).

2.2 0, 1, 2.

2.3 10 times (for $i = 1$ up to 10).

2.4 $5 \times 3 = 15$ times.

2.5 the loop's condition never becomes false – often because nothing inside changes the variable being tested – so it repeats forever.