

2 Making decisions - if and boolean — Part 1 — Answers

Answers

Work through these after you have tried the questions yourself.

2.1 true and false.

2.2 `7 > 4` is true; `3 == 4` is false.

2.3 false – the first part is true but the second (`2 > 4`) is false, and `&&` needs both true.

2.4 Pass (80 is at least 50).

2.5 `==` compares two values and gives a boolean; `=` assigns a value to a variable.