Python conditional statement (i.e. "if")

- execution block → (example) → if
- execution block → (must have) → if
- if → (must have) → condition
- condition → (evaluates to a) → boolean
- condition → (example) → x == y
- condition → (example) → z > 42
- if → (can have) → else
- if → (can have) → elif
- elif → (must have) → condition
- else → (must have) → execution block
- elif → (must have) → execution block
- execution block → (example) → pass
- execution block → (example) → some function call
- execution block → (example) → a = 42, b = 37, c = 22 ...