1) Necessary Condition

In order to be X, it must have feature y

- Must support something placed on it

- Higher than surface it's placed on

- Is a thing

2) Sufficient Condition

If it has feature y it must be x

- Can be bought at store labeled as "table"

Good Definition: Jointly necessary and sufficient conditions

Definitions of Philosophy

1) Content
a) Metaphysics
- What exists?
- Reality
b) Epistomology
- knowledge

c) Value Theory
  - Moral Value / Ethics
  - Wellbeing
  - Beauty / Aesthetics

2) Method
  a) Logic and argumentation
  b) Conceptual Analysis
    - Analytic Philosophy
  c) Continental Philosophy

3) Pursuit of Wisdom