



# Inductive Reasoning

## TRUE OR FALSE

Inductive reasoning means making an inference based on information that is well known and widely accepted.

1. \_\_\_\_\_

When you induce something, you reason from specifics to arrive at something more general.

2. \_\_\_\_\_

An induced conclusion is always correct.

3. \_\_\_\_\_

Inductive reasoning can establish correlation and predict things that are likely to be true or which are possibly true,

4. \_\_\_\_\_

Inductive reasoning works from the bottom up: it begins with specifics and works backwards to more general assumptions.

5. \_\_\_\_\_

Inductive reasoning is always an effective way to reach conclusions.

6. \_\_\_\_\_

There is only one kind of inductive reasoning.

7. \_\_\_\_\_

Inductive reasoning is the opposite of deductive reasoning.

8. \_\_\_\_\_