

B	I	N	G	O
Steps in a Scientific Investigation.	13	Critical Thinking and Communication.	Inductive Reasoning.	Form a hypothesis under certain conditions.
Comparative Reasoning.	Review the scientific literature.	Identify all the factors.	Assure that the experimental conditions can be met.	Publish the research.
Testability.	Bobby Roberts.	FREE	Design a procedure.	Empirical Reasoning.
Make each factor measurable.	Extend the research by articulating new hypotheses.	Ideological Reasoning.	Critical Thinking.	Identify a Problem.
Conduct appropriate analysis of the data.	Interpret the finding and discuss their significance.	Conduct experiment/gather of the data.	Yellow Fever.	Construct reliable measuring devices and test them.

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Testability.	Yellow Fever.	Assure that the experimental conditions can be met.	Extend the research by articulating new hypotheses.	Comparative Reasoning.
Inductive Reasoning.	Empirical Reasoning.	Critical Thinking and Communication.	Identify a Problem.	Bobby Roberts.
Design a procedure.	13	FREE	Critical Thinking.	Ideological Reasoning.
Construct reliable measuring devices and test them.	Steps in a Scientific Investigation.	Conduct experiment/gether of the data.	Make each factor measurable.	Coduct appropriate analysis of the data.
Farm a hypothesis under certain conditions.	Deductive Reasoning.	Publish the research.	Identify all the factors.	Review the scientic literature.

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Make each factor measurable.	Critical Thinking.	Testability.	Construct reliable measuring devices and test them.	Inductive Reasoning.
Interpret the finding and discuss their significance.	Publish the research.	Yellow Fever.	Extend the research by articulating new hypotheses.	Bobby Roberts.
Ideological Reasoning.	Assure that the experimental conditions can be met.	FREE	Design a procedure.	Critical Thinking and Communication.
Deductive Reasoning.	Form a hypothesis under certain conditions.	Conduct appropriate analysis of the data.	13	Steps in a Scientific Investigation.
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