Reason and Reality... and Faith?



The Four Great Questions of Faith

1. Origin: where did I come from?

2. Morality: how am I supposed to live?

3. Meaning: what is the purpose of my life?

4. Destiny: where will I go when I die?

Narrow Rationalism

No one should believe *anything* unless it can be *proved* rationally by logic or empirically by sense experience.

Reason & Proof: Scientific Method

- Question
- Hypothesis & Prediction
- Experiments & Observations
- Analysis
- Conclusion

Fatal Flaws of Narrow Rationalism

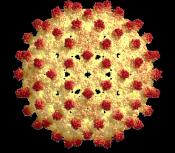
"No one should believe anything unless it can be proved."

 It is self-defeating. The statement itself cannot be proved ... and therefore should not be believed.

2. It is impossible to live by, for anyone! No one lives by this principle. NO ONE.

Staph. A.

Hepatitis A



E.Coli

Salmonella





Narrow Rationalism ... & Faith

- Imagine applying narrow rationalism every time ... demanding *proof* every time ...
 - Eating at a restaurant
 - Eating anything at all, even drinking water
 - Driving on the 401

Narrow Rationalism ... & Faith

... eating, drinking, driving, doctors, airplanes ...

EVERY person lives by faith EVERY day...

whether they realize it or not

Reason & Faith: Perfect Complements

- Faith: Belief, trust, or confidence in someone or something, sufficient that you <u>act</u> on it.
- *Faith* <u>must</u> have a *reason* component, or it is "blind" faith. Reason gives faith the "jumping off point".

... choosing a school, a job, a spouse, a friend ...

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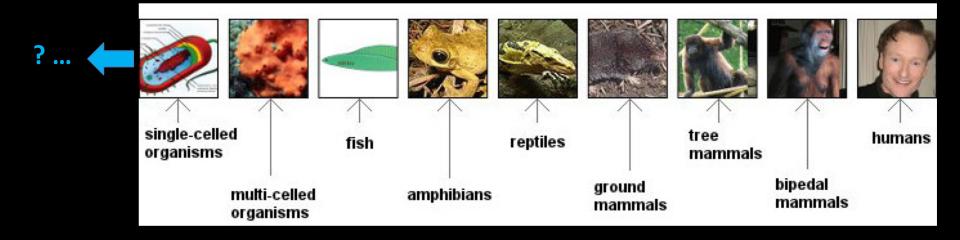
4. Destiny: where will I go when I die?

Questions of Origin: Causality

- Where did I come from?
 - And before that? And before that? And before that?

Questions of Origin: Causality

- Where did I come from?
 - And before that? And before that? And before that?



Questions of Origin: Causality

 $E=mc^2$

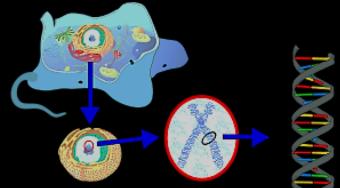
- a. "Uncaused Cause": Hawking & Penrose
- b. 1st Law of Thermodynamics: Conservation of Energy
- c. Matter, energy, dimensions, physical laws, constants

- Physics tells us:
 - The universe *began*, from nothing (not infinitely old).
 - There must be a "force" outside of the universe that *causes*.
 - A "force" of incredible *power*.

Entropy, Change, & Intricate Design

 2nd Law: All closed systems irreversibly deteriorate from order to disorder over time.

• Where did the initial order, design, and information come from?



• Summary: The "force" outside of the universe that *causes*, caused phenomenal intricate order, fine-tuned for life.

The Beginning of Existence

"It would be very difficult to explain why the universe should have begun in just this way, except as the act of a God who intended to create beings like us."

Stephen Hawking, British physicist

What is a "Person"?

















What is "Personhood"?

- Power, Intelligence, Free Choice
- Consciousness, Intentional Initiative Causation
- Rationality, Design, Information
- Love, Relationship, Communication
- Morality & Meaning

The Causal Force is a **Person** ...

- Power, Intelligence, Free Choice
- Consciousness, Intentional Initiative Causation
- Rationality, Design, Information
- Love, Relationship, Communication
- Morality & Meaning

... that Person is <mark>Jesus</mark>

Rational Scientific Method

- Research Question: Origin Where did I come from?
- Hypothesis A: space-time, laws, energy & matter, information all popped out of nothingness, designed by random chance
- Hypothesis B: Person of infinite power & intelligence, outside the universe, who designed, informed, and caused it all
- Conclusion: Which hypothesis best fits our observations?

Reasonable Decisions of Faith

Origin: where did I come from?
Morality: how am I supposed to live?
Meaning: what is the purpose of my life?
Destiny: where will I go when I die?

What are your answers?