

Two Power Questions  
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Is evolution a fact?

A fact in science must be \_\_\_\_\_ and \_\_\_\_\_ .

**Power question 1**

Where did the matter come from to creation the Universe?

Is the Big Bang a good answer? \_\_\_\_\_

Three possible answers:

1. The Universe created itself.

What would be the \_\_\_\_\_ ?

Where did the \_\_\_\_\_ come from to create itself?

Where did the \_\_\_\_\_ come from to pop into existence?

2. The Universe has always existed.

An simple example using the Second Law of Thermodynamics

3. God created all things.

Who made God?

**Power question 2**

How did life originate?

Two choices

1. Life originated by natural processes (evolution) billions of years ago.

2. Life was created by God.

Attempts to create life (i.e. the Miller experiment)

Critical thinking and the origin of life

- Why did Miller use the gases he did (methane, ammonia and no oxygen)?
- What type of amino acids did Miller get?
- What were the real results?

**Major problems with the origin of life by naturalistic processes.**

Life cannot start with \_\_\_\_\_ in the atmosphere.

Life cannot start with no \_\_\_\_\_ in the atmosphere.

Life cannot start in \_\_\_\_\_.

**Amino acids and life**

All amino acids in biological proteins are \_\_\_\_\_ .

All scientific attempts to create the building blocks of life end up with a mixture of \_\_\_\_\_ and \_\_\_\_\_ amino acids.

**Conclusion**