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Last time...

In the beginning



In the beginning Nothing

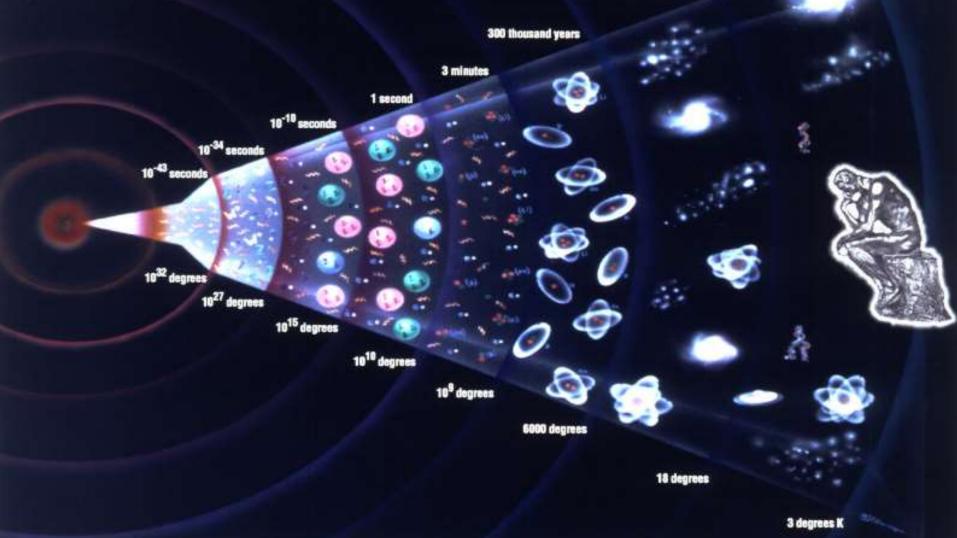
Nothing cannot become everything!
 Even if you give it lots of time!

The Big Bang?

15 thousand million years

Big Bang

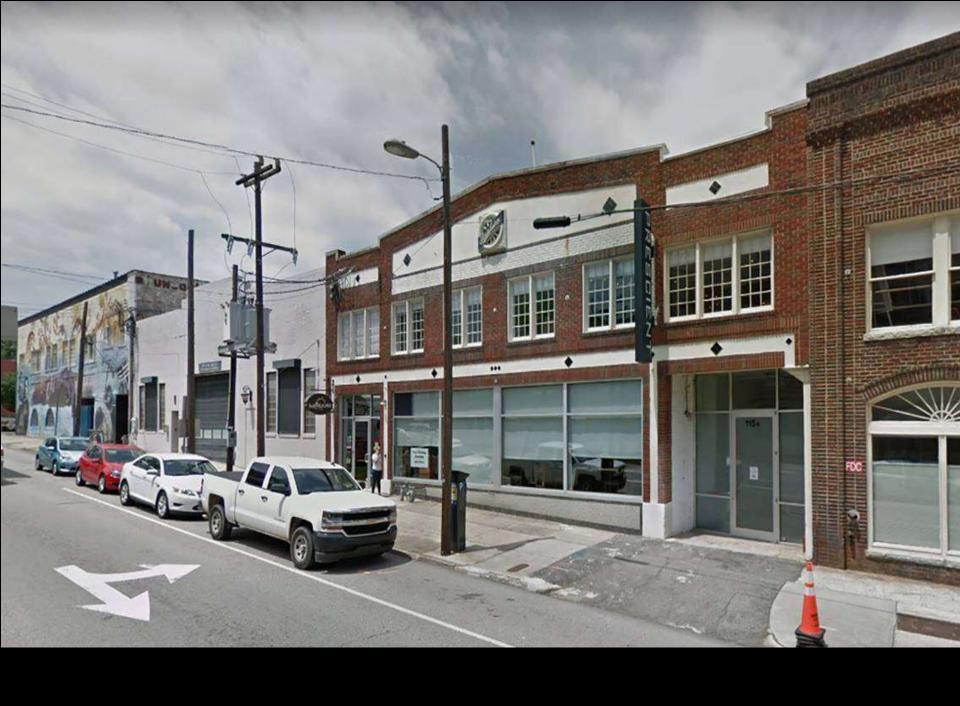
1thousand million years





0) What do we know about *Explosions?*







A) Explosions NEVER create order

?) But what if we give it lots of time?

Messy Garage!



Lego Hospital?



Science Lesson:

2nd Law of Thermo-Dynamics Everything goes from order to disorder!

Bed Hair!



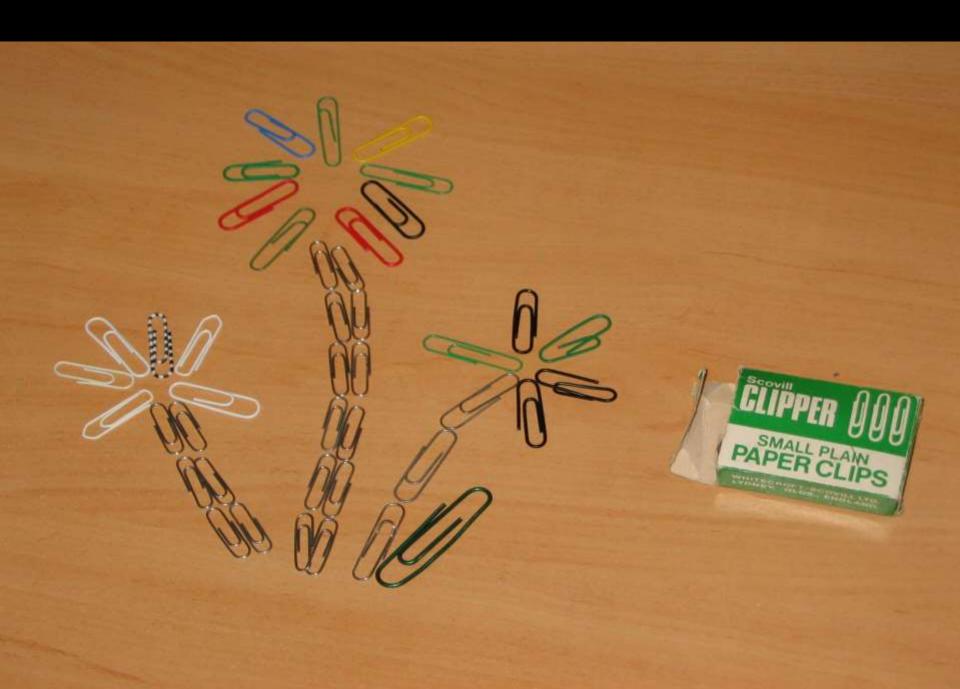


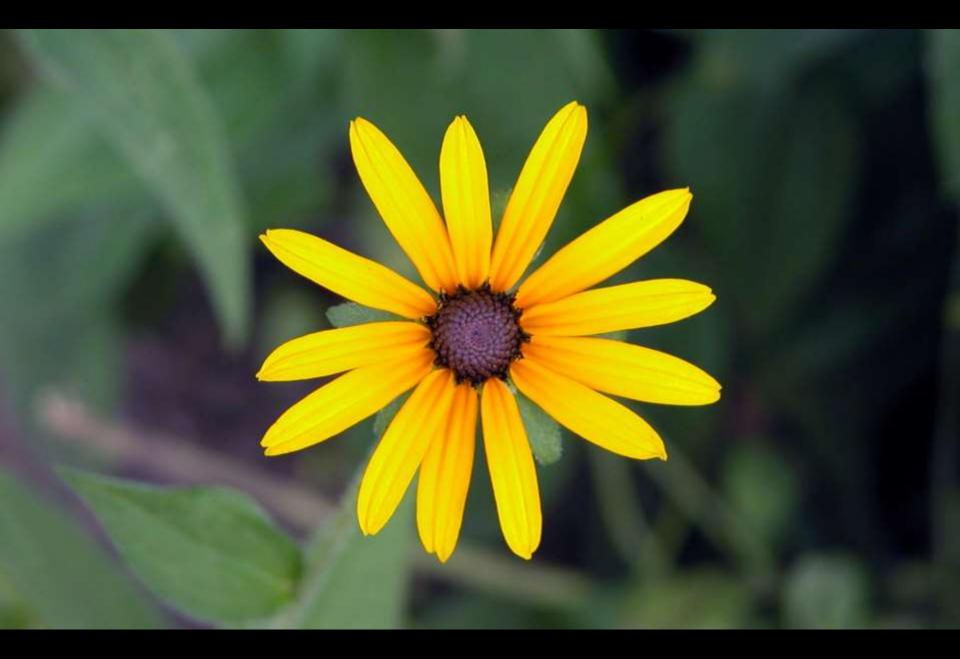














Painting = Painter

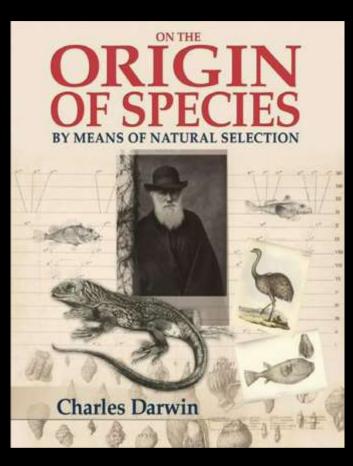


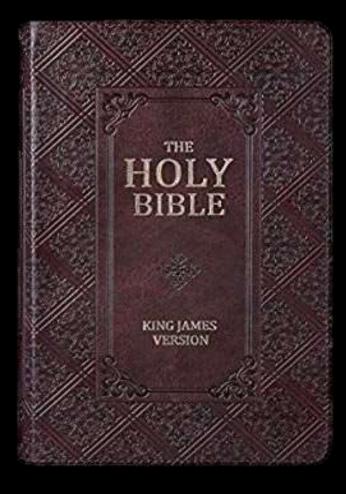
Building = Builder

Nothing cannot become everything!

 Even if you give it lots of time!
 Everywhere we see design so we know there had to be a Designer!
 Two Books:

TWO BOOKS

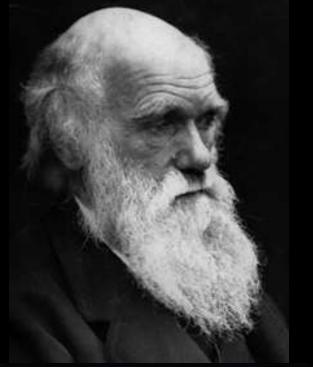




"It is a truly wonderful fact... that all animals and all plants throughout all time and space should be related to each other "

Charles Darwin

The Origin of Species by Means of Natural Selection or The Preservation of Favored Races in the Struggle for Life Charles Darwin 1859 p. 170



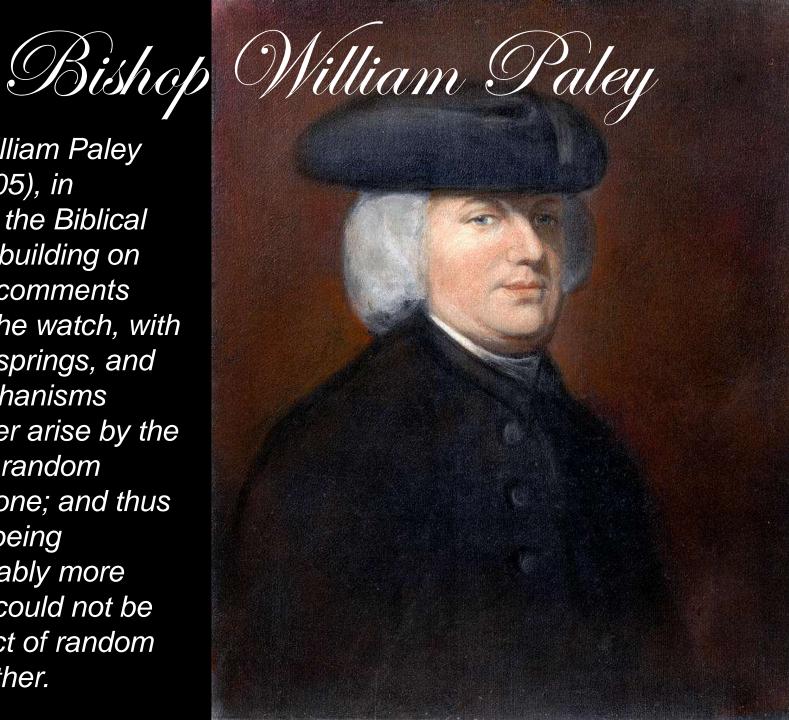
The Great Debate – Oxford 30th June 1860

158 years ago today!

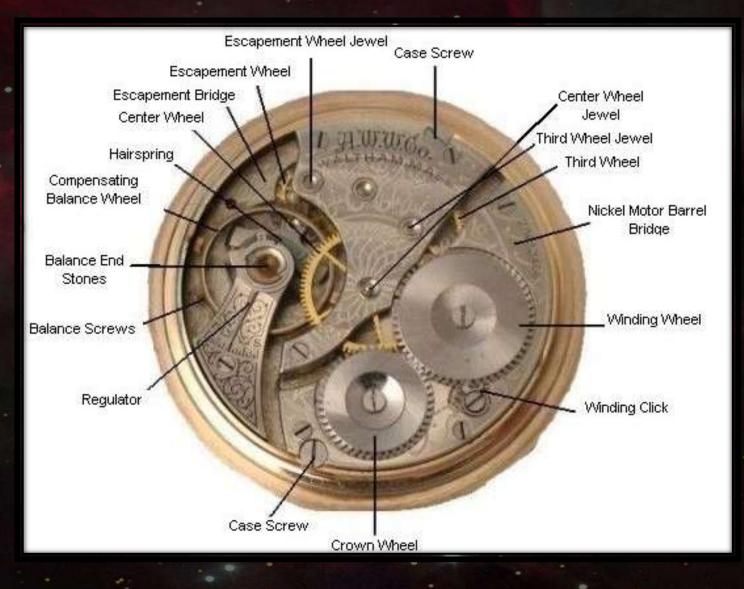
Sir Isaac Newton

Many prominent scientists upheld "that the physical laws [Sir Isaac Newton] had uncovered revealed the mechanical perfection of the workings of the universe to be akin to a watchmaker, wherein the watchmaker is God" - Alexander Dugin

Bishop William Paley (1743–1805), in defending the Biblical view, and building on Newton's comments said that the watch, with its gears, springs, and other mechanisms could never arise by the actions of random chance alone; and thus life itself, being immeasurably more complex, could not be the product of random chance either.



The Divine Watchmaker





Scottish philosopher and historian David Hume (1711-1776), who held notoriously ambiguous views of Christianity, responded by saying that *"Living systems only"* have the appearance of machines, Unless it can be proven that living systems are indeed machines at the molecular level, then Paley's watchmaker argument is irrelevant"



The 'Simple' Cell

Plasma Membrane

Gateways for exchanges Signal receptors

Cytoplasm-

Nucleus Information Center Master Library

Nucleolus

Automated Factories Product manufacturing Mitochondrion Power Plants

Energy Source

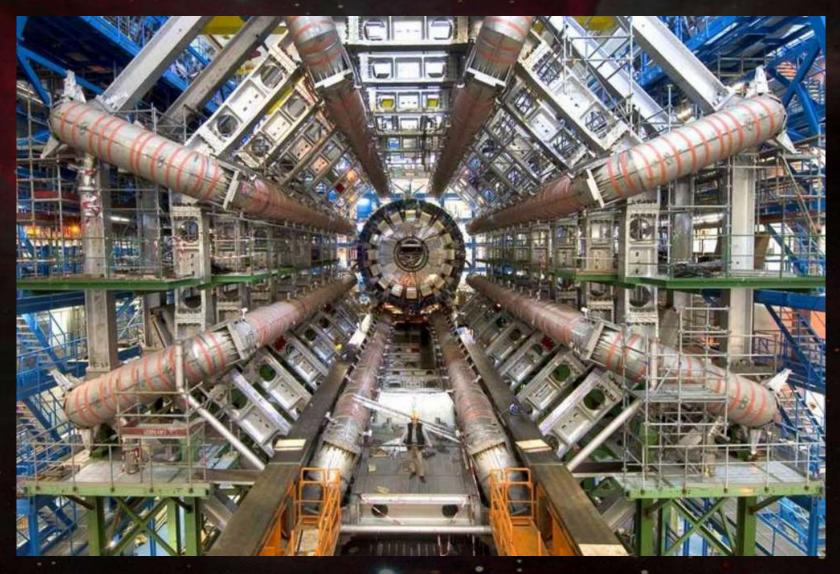
Golgi Apparatus Processing Packaging Shipping Export Preparation

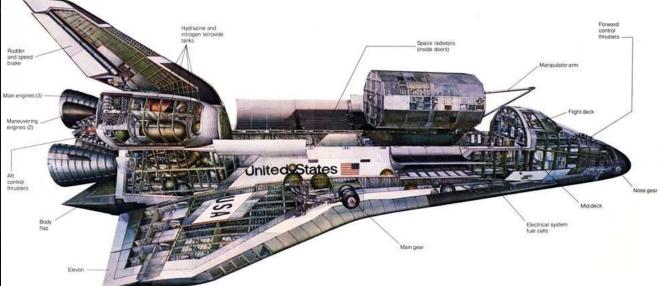
Vesicules Storage Transport Trash Disposal















The Great Debate – Oxford 30th June 1860

Bishop Samuel Wilberforce Vs Thomas Huxley

The Great Debate – Oxford 30th June 1860

Bishop Samuel Wilberforce (1805-1873) stood to defend the Biblical belief in deliberate design by a Designer (often referred to as The Teleological Argument). Thomas Henry Huxley (1825-1895), nicknamed 'Darwin's bulldog', opposed Wilberforce and sought to champion Darwin's concept of evolution by natural selection, which had been published less than a year before.

Darwin had said: "If it could be demonstrated that any complex organ existed, which could not possibly have been formed by numerous, successive, slight modifications, my theory would absolutely break down. But I can find no such case". Regardless of however unlikely it may seem, If Huxley could prove evolution was possible, Wilberforce's argument for design would break down.

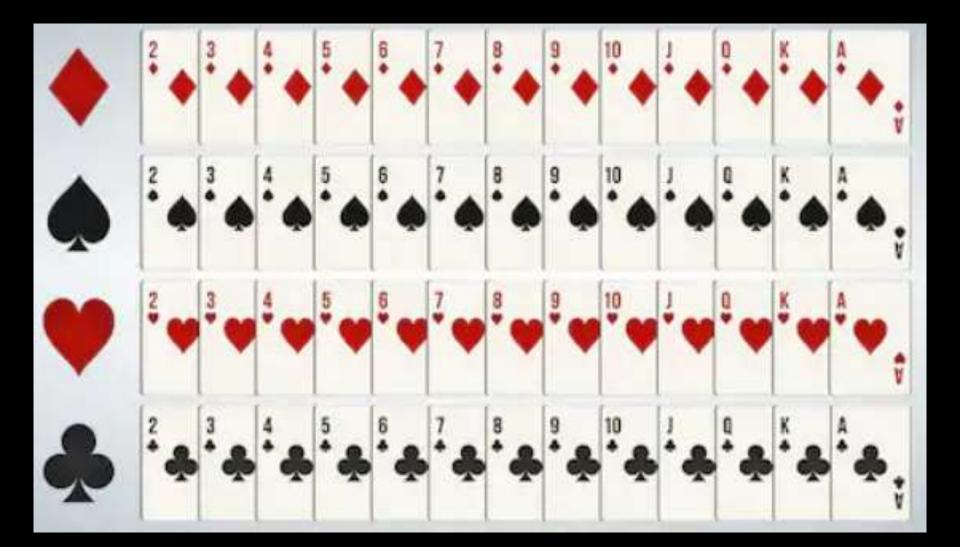
The Great Debate – Oxford 30th June 1860

Thomas Huxley argued that given enough time, 6 monkeys on 6 typewriters could randomly produce the entire works of Shakespeare & Psalm 23 etc.!

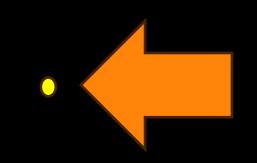
6 Monkeys, 6 Typewriters, Limitless Time = The entire works of Shakespeare? Really?



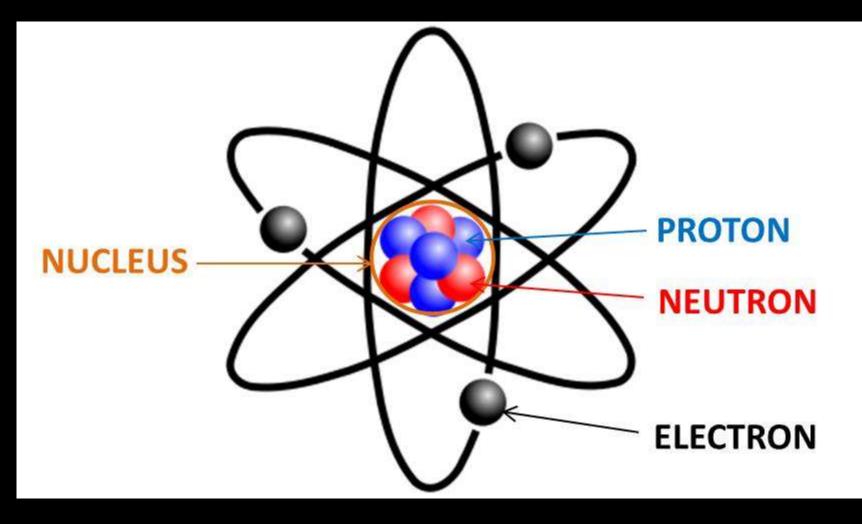
Experiment!



Electron



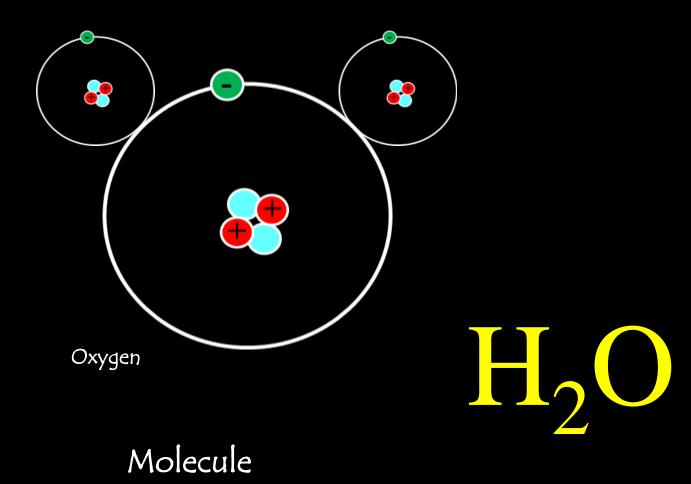
ATOM



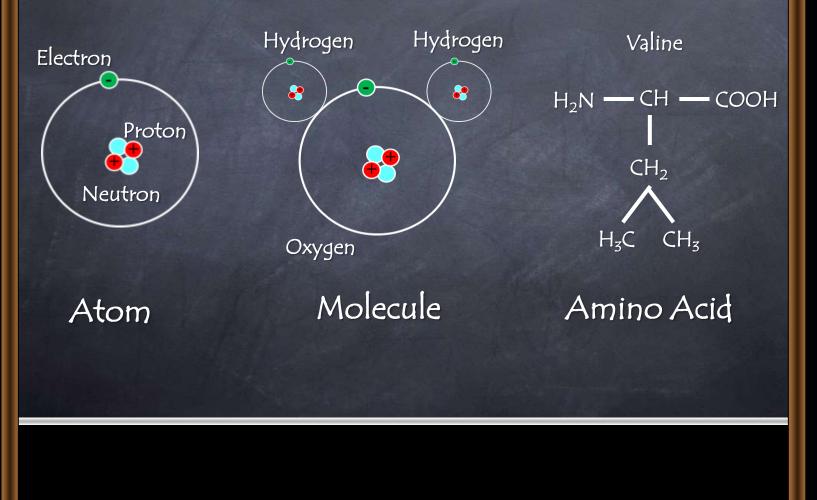
MOLECULE

Hydrogen

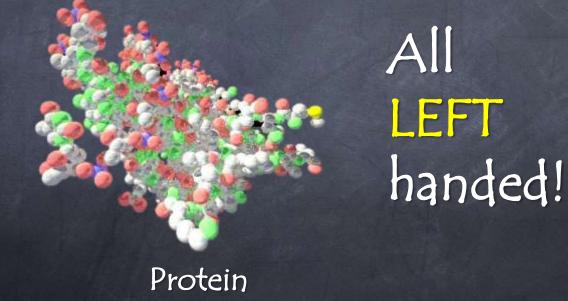
Hydrogen



Year 7 Science Building blocks of matter



Year 6 Science Building blocks of matter Long complex chains of Amino Acids





Thanks to the advances in science, and the invention of the electron microscope, we are now able to see a 'simple cell' in a way that Huxley, Wilberforce and Darwin could never have dreamed of. Michael Denton, in his book, 'Evolution: A Theory In Crisis' (1986) stated: "Although the tiniest bacterial cells are incredibly small, each is in effect a veritable micro-miniaturized factory containing thousands of exquisitely designed pieces of intricate molecular machinery, made up of 100,000,000 atoms, far more complicated than any machine built by man and absolutely without parallel in the non-living world"⁴⁴

Because of the law of mass action as described above, we can now see the scientific flaw in Huxley's argument. For a protein to form, it would require the joining together of a long complex chain of amino acids, but as explained, in the proposed early earth atmosphere, in the primordial watery soup, whenever an amino acid joined the chain, an existing amino acid would break off.

For Huxley, this would be the equivalent to one of his monkeys randomly striking the 'E' key, then the next key struck – randomly – being the 'v'; but when the third key was struck, randomly giving an 'o', the first 'E' would break away!

Even given limitless time, you would therefore never get 'E-v-o-l-u-t-i-o-n'.

Sir Fred Hoyle said: "The speculations of The Origin of Species turned out to be wrong... It is ironic that the scientific facts throw Darwin out, but leave William Paley, a figure of fun to the scientific world for more than a century, still in the tournament with a chance of being the ultimate winner"⁴⁵.

"Modern microbiology has revealed that even the simplest organisms are complex machines beyond our imagining. Science has refuted Hume and totally vindicated Paley"⁴⁶ Dr Chuck Missler

The Laws of Probability Problem

Sir Fred Hoyle, the British astronomer, calculated the probability of the origin of life being the result of random chance, by just looking at the possibility that the basic enzymes of life could have come about by random chance alone. He concluded that it would be approximately one chance in 10 with 40,000 zeros after it! (yes, that's forty thousand zeros!). In other words, it couldn't happen - ever! By way of comparison, there are estimated to be 'just' 1×10^{80} atoms in our universe. Hoyle states: "The likelihood of the formation of life from inanimate matter is $10^{40,000}$. It is enough to bury Darwin and the whole theory of evolution. If the beginnings of life were not random they must therefore have been the product of purposeful intelligence."⁴⁷

Again, we should note that Hoyle's probability was based on just the proteins necessary for a single cell organism. He did not bother including the DNA / RNA / cell walls etc, etc in his calculation; all of which would have to evolve simultaneously for the cell to function at all.

Harold Morroitz of Yale University in 1968 calculated that the chance of life evolving on earth is 1 chance in $10^{100,000,000}$ (that's one chance in 10 with 100 billion zeros after it!). So by mathematical definition, all emotion aside, the theory of Evolution is absurd.

Conclusion?

Evolution is Impossible!

1) Nothing cannot become everything! Even if you give it lots of time! 2) Everywhere we see design so we know there had to be a Designer! 3) Two Books: Darwin's book was wrong! 1) The Bible was right all along! 2)





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