

Genesis 1:2-25: The Heaven's And The Earth.

i. Day One: 2-5

- Watery, formless planet Earth suspended in the darkness and the void of space.

Isaiah 14:12-13 - *“How you are fallen from heaven, O Lucifer, son of the morning! How you are cut down to the ground, you who weakened the nations! For you have said in your heart: ‘I will ascend into heaven, I will exalt my throne above the stars of God; I will also sit on the mount of the congregation on the farthest sides of the north...*

Psalms 104:30 - *You send forth Your Spirit, they are created; and You renew the face of the earth.*

Colossians 1:16-17 - *For by Him all things were created that are in heaven and that are on earth, visible and invisible, whether thrones or dominions or principalities or powers. All things were created through Him and for Him. And He is before all things, and in Him all things consist.*

- Light.
- Separation of light from the darkness—and the first indication that the planet is rotating (day and night cycle produced).

ii. Day 2: 6-8

- Earth's atmosphere, separating the water into two parts: oceanic and atmospheric water (dew, snow, clouds/rain...vacuum).

Atmospheric gasses include: - Argon, Carbon-dioxide, Helium, Nitrogen, Oxygen.

iii. Day Three:9-13

- Dry land and oceans/lakes, seas, rivers, channels...
- System to water the entire land surface involving springs or mist, or both.
- Vegetation, seed-bearing plants and trees that bear fruit.

There are over 3000 minerals known – composed of elements (100), then compounds.

There could be anywhere from 5 million to 100 million tree species on the planet, but science has only identified about 2 million.

Fruit bearing plant species in the world is estimated at 270,000. Approximately 1,000 to 2,000 species of plants are edible by humans.

iv. Day 4: 14-19

- The sun, moon and stars (light and heat).

Volcanoes and biochemical light sources also exist, such as “Lightening”

The sun is a star that is a huge ball of gas. Explosions at the centre of the sun produce large amounts of energy. This energy is released as light and heat.

What would the world be like without light? Imagine if there were no light from the sun. No plants would be able to grow because plants rely on light to make food. Animals and then humans would have nothing to eat.

There are probably at least 100 billion planets in the Milky Way.

Psalm 19:1-6...

v. Day 5: 20-23

- Water creatures of all kinds, ray-finned Fishes: 23,500 species.
- Birds, 9,000-10,000 species

vi. Day 6: 24-25

- Land animals, creatures that move close to the ground and domestic animals.

There are six main classes of animals; mammals, birds, fish, reptiles, amphibians, and arthropods (we have light producing insects; moth, fireflies and jellyfish).

We have an estimated 5,000 mammal species, 7,984 reptile species, 5,400 amphibian species, 30 million insect species

Be fruitful and multiply - reproduce or procreate, male and female.

This is great power, great beauty, great accuracy and exactness, great order and great mysteries...

Isaiah 45:18 - *For thus says the LORD, who created the heavens, who is God, who formed the earth and made it, who has established it, who did not create it in vain, who formed it to be inhabited: “I am the LORD, and there is no other.*

Revelation 4:11 - *“You are worthy, O Lord, to receive glory and honor and power; for You created all things, and by Your will they exist and were created.”*