

Genesis: The Key to the Bible
(Part 5) Definitively and Precisely Created

God created light, the earth and the sky, separated water from dry land and caused vegetation to grow

Everything was done in _____ order and for a _____

God also set things in motion that _____ the continuation of that order

Opposite of “Big Bang Theory” propagated by evolutionists

According to the Big Bang theory, the universe was born as a very hot, very dense, single _____ in space.

It underwent incredible growth and expansion and the universe grew exponentially doubling in size at least _____ times.

As the universe expanded, it cooled, and _____ was formed

Everything was _____ and _____ as atoms smashed and scattered protons and electrons

About _____ years after the Big Bang, matter cooled enough for electrons to combine with nuclei to form neutral atoms and release _____

_____ million years after the Big Bang, the universe began to come out of its dark ages

Clumps of _____ collapsed enough to form the very first stars and galaxies

Our solar system is estimated to have been born 9 billion years after the Big Bang, making it about _____ billion years old. (13.6 billion)

Hebrew Calendar is year _____

(Genesis 1:14-19) _____ in the universe

Sun, moon, and stars created

The sun is 1384,462 times bigger than the earth and its _____ pull maintains our orbit

The moon is _____ the size of earth to reflect just enough of the sun’s light for balance

Many of the stars have their own systems of planets and moons

God has named and _____ them all (Job 38:31-33 ; Isaiah 40:26)

Earth tilted _____ degrees toward the sun

The earth begins to experience _____

Without the _____, there would be no seasons

Tilted more or less, earth would either _____ or be a _____

The earth begins to rotate _____ mph every 23 hours 56 minutes and 4 seconds

The earth begins to revolve around the sun every _____ days, _____ hours, _____ minutes and _____ seconds

Earth’s distance from the sun never changes and is exactly _____ for sustaining life

The moon begins to control the _____

End of the fourth day (period) of creation is good

