#### **The Creation Week**

In six days the LORD made heaven and earth, and on the sev enth day he rested, and was re freshed. Ex o dus 31:17

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The Bible is our guide for life, a road map of holiness!

(1) **The biological subscience of anatomy** deals primarily with the structure of organisms and their anatomical similarities.

**Evolutionistserr** when they are gue that man and ape are so much alike in skel e tal and mus cle struc ture that man, the more complex or gan ism, must have evolved from some re mote an ces tor of the ape. This is much the same as say ing that the Volks wagen and the Cadillac are so much alike that the Cadillac, the more complex car, must have evolved from some remote an ces tor of the Volks wagen.

Creationists argue that the similarities of man and ape are marvelous evidence of outside skill and power possessed by an intelligent Creator. Creationists believe it is evident that God devised a plan that would work, with certain modifications, for many different types of living creatures. This is much the same as saying that the structural similarities of the Volks wagen and the Ca dil lac are due not to evolution, but are evidence of out side skill and power possessed by man and were made according to a plan that would work, with certain modifications, for many different types of cars.

Digestive systems in most creatures have basic similarities be cause God de signed them to share the food chain. For example, large creatures which eat bananas must have similar digestive systems to digest food for en ergy. If such similar ities did not exist, each kind of crea ture would have to eat only its own type of food and the earth would be clut tered with special ized foods for each crea ture only. God is a better de signer than this, so He created or gan isms with similar ities so they could share the earth and the earth's produce.

**Eyesaresimilar in various organisms** be cause God created them to function within the earth's visible light range. Similar ity in eye balls shows the wis dom of the Creator who designed His creatures to share the earth.

Mus cles and bones are sim i lar in large crea tures because God created them to move freely underthe in flu ence of the same forces of gravity. Similarity in mus cles and bones shows the greaten gineering skills of the Creator who designed crea tures to oper ate under the same in flu ence of gravity.

(2) God, in the person of Je sus Christ, cre ated in six days all we can see and all we can't see. Colossians 1:16 For by him [Jesus Christ] were all things cre ated, that are in heaven, and that are in earth, visi ble and invisible, whether they be thrones, ordominions, or principalities, or powers: all things were cre ated by him, and for him: 17 And he is be fore all things, and by him all things con sist.

#### (3) Godcre ated living or gan isms as different

kinds of creatures. Althoughmany similarities exist in different kinds of creatures, each created kind is distinguished by its ability to reproduce, not by structural similarities. Similarde sign in living creatures demonstrates the order and wis dom of God, the great designer who used good de sign in many different kinds of or gan isms. Structural similarities exist in living creatures be cause God made all creatures from the same basic chem i cals of the earth. Structural similarities exist in living creatures be cause all creatures share the earth and its resources.

(4) Morphology is the study of the struc ture and form of organisms. Evolutionists have errantly proposed man does not need all of his bodily organs because he has evolved to a higher stage. In the past, evolutionists have foolishly proposed that man has evolved to a stage where he no longer needs the following organs:

**Tonsils**—To day we know that the ton sils are part of body's defense against dis ease.

**Appendix**—Today we know that the appendix functions in defense against disease during child hood and some what less in adult life.

Coccyx (tail bone)—To day we know that the coc cyx is an important place of at tach ment for leg and lower back mus cles to the back bone. If the coc cyx is damaged, paralysismayre sult.

**Pituitary gland**—To day we know that this gland produces body hormones necessary for body metabolism.

(5)

The Bible clearly states two life princi - ples that are rec og nized now to be two ba sic laws of biology: (1) life comes from

life, and (2) living creatures reproduce after their own kind. Genesis 1:11 And God said, Let the earth bring forth grass, the herb yield ing seed, and the fruit tree yield ing fruit af ter his kind, whose seed is in it self, upon the earth: and it was so. 12 And the earth brought forth grass, and herb yield ing seed after his kind, and the tree yielding fruit, whose seed was in itself, after his kind: and God saw that it was good... 21 And God created great whales, and every living creature that moveth, which the waters brought forth abundantly, after their kind, and every winged fowl after his kind: and God saw that it was good... 24 And God said, Let the earth bring forth the living creature after his kind, cat tle, and creep ing thing, and beast of the earth after his kind: and it was so. 25 And God made the beast of the earth af ter his kind, and cat tle af ter their kind, and every thing that creepeth upon the earth after his kind: and God saw that it was good.

Life comes from life. Biological experiments through the ages have verified that only living or ganisms can reproduce. Plants reproduce plants, animals reproduce animals, human beings reproduce human beings, etc. This de vel op ment of life from pre—existing life is so well established by modern biology that it is called the *law of biogenesis*. The question of which came first, the chicken or the egg, is settled! There can be no egg un less a chicken laid it; and there can be no chicken with an egg un less God first cre ated the chicken!

#### Living crea tures re pro duce af ter their own kind.

God created livingorganisms with the capability to vary tre men dously; how ever, no vari a tion will cause one kind of creature to evolve or turn into another completely different kind of creature. True biology should expend more effort to study reproductive characteristics of living organisms in order to accurately define the limits of the created kinds, and more accurately classify all organisms by reproductive characteristics rather than an atomical similarities.

The Hebrew word *min* is translated *kind* (1:11—25). The Gen e sis kinds have never evolved or merged into each other by cross ing over the di vinely established bounds of distinguishing reproductive characteristics. Today we see that these basic kinds have diversified into many varieties. Such variation

permits the kinds to survive in various en viron ments and also permits God to show variety in beauty. Wouldn't it be a monotonous world if all people looked alike, or if all roses were red?

Man—kind resulted from the cre ation of Adam. The un ion of Adam with Eve re sulted in to day's staggering variety of colors, shapes, and families of human ity, yet we are all part of the Gene sis man—kind.

**Pedigreerecords** for the *dog kind*, *cat tle kind*, *horse kind*, etc., cover hun dreds of years and show that living crea tures re produce after their own kind, ex actly as God re veals in the Bi ble. God cre ated living or ganisms with great genetic potential for variation; however, dogs always reproduce dogs, cattle always reproduce cattle, horses always reproduce horses, flies always re produce flies, etc.

Members of a kind may mate and the prod uct (hybrid) is also of the same kind to which the par ents belonged. For example, the horse and the donkey are two species (races) of the horse kind and produce the mule which is truly a horse—like off spring.

Ex am ples of cre ated kinds in the fos sil re cord show that many more cre ated kinds and many more vari ations ex isted in the past than to day, in cluding varities of dinosaurs, saber—tooth tigers, sharks, alligators, in sects, fish, ape, man, etc.

### The world—wide flood of Noah (Chapters 7—9).

- A. The great flood of Noah (7:1—24). Noah's flood was the most significant surface modifying event that has ever occurred on the of the earth since its cre ation. That the flood was a universal catastrophe is shown by the following:
  - 1. **Depth of the flood**: 7:19 And the waters prevailed ex ceed ingly upon the earth; and all the high hills, that were under the whole heaven, were covered.
  - 2. Duration of the flood: 371 days, or a little

**over a year**: 7:11 In the six hun dredth year of

Noah's life, in the second month, the seventeenth day of the month, the same day were all the foun tains of the great deep bro ken up, and the windows of heaven were opened... 8:13 And it came to pass in the six hundredth and first year, in the first month, the first day of the month, the waters were dried up from off the earth: and Noah re moved the cov er ing of the ark, and looked, and, behold, the face of the ground was dry.

- a. The water can opy shield ing and warming the earth rained down in a torrential downpour (7:11).
- b. The down pour con tin ued at full in ten sity for 40 days and 40 nights, but the flood and rains lasted over a year.
- 3. Terrible geologic disturbances continued for five months.
- 4. **Huge size of the ark** (1.4 million cubic feet) would only be neces sary for a universal flood.
- 5. Peter indicates that the flood was world—wide: II Pe ter 3:6 Whereby the world that then was, being overflowed with water, perished.
- 6. Widely distributed human race (at least 1 billionpeople) could not have been destroyed by any thing ex cept a world—wide flood.
- B. The flood subsided (8:1—14).
  - 1. Noah's ark came to rest on Mount *Ararat*, which is the He brew word equiv a lent to the Greek *Armenia* (8:4)

- 2. Noah of fered a sac ri fice unto the Lord after he came out of the ark (8:21). In Noah's flood, the antediluvian bio sphere was destroyed. The atmospheric environment was completely altered and the protective thermal vapor blanket was removed. Some of the implied changes that the flood caused are:
- a. The thermal water va por can opy was removed when the win dows of heaven opened (7:11), and life was no lon ger protected from temperature extremes and from radiations producing harmful mutations and other degeneratebiological processes.
- b. The earth was bar ren and plant life had to again be established through sprouting of seeds, growth, etc.
- c. The total water on the earth's surface was greatly in creased.
- d. **Great geological changes had taken place,** including vol canism, mountain building, be gin nings of gla ci ation, ocean beds open ing to receive excess water, etc.
- 3. The earth now contains a record of the world—wide flood in geological and fossil re cords. To day, any de nial of the world—wide flood is will ful ig no rance. II Pe ter 3:5 For this they will ingly are ig no rant of, that by the word of God the heav ens were of old, and the earth stand ing out of the wa ter and in the wa ter: 6 Whereby the world that then was, be ing over flowed with wa ter, per ished.
- a. Sedimentary deposits containing fossils cover the earth from the world—wide flood.

- (1) The average thick ness of the sed i mentary rocks on the earth is about one mile thick.
- (2) Floods deposits are known to form at the rate of about one inch per minute. At one inch per minute, the world's sedimentary deposits would form in about 220 days.

**Sediments would have formed faster** in the world—wide castrophic flood of Noah than in any other flood known to man.

b. Sedimentary deposits are flood deposits.

They are called sedimentary (Latin, sedimentum mean ing settling) be cause they look like they set tled out of water. They look like they set tled out of water be cause **THEY** 

DID SETTLE OUT OF WA TER!!

(1) Fossil order in the geologic column is the same as if there were a world—wide flood last night!

Shelled crea tures live on the earth in the lowest layers of the seas, and are fos silized in the lowest layers of the geologic column because they were the first crea tures covered by the flood sed i ments! Mobile mammals live in the highest land areas, and are fos silized in the high est layers of the geologic column be cause they were the last crea tures covered by the flood sed i ments.

- (2) **The geologic column** (layers of rock containing fossils) was caused by evological (living area) zoning of living creatures and by varying water slurries, NOT by evolution!
- c. Fossils in the back yard were caused by

Noah's Flood and its af ter—ef fects in cluding massive tectonic (earth moving) activities, volcanism (volcanoes erupting), mountain building, glaciation (glacier for-

mation), etc. The following world—famous fossils were formed by Noah's flood and its after—effects.

(1) Fossil shark's teeth of North Carolina,

South Carolina and Venice, Florida, were buried by the flood of Noah and its after—effects.

- (2) Coal beds of West Virginia, Kentucky, Ohio, etc., were formed from adiabatically compressed (high pressure in an insulated environment) sediments of trees and vegetation caused by mountain uplifts during the flood of Noah and its after—effects.
- (3) Fossil corals and ferns of Indiana were caused by the sedimentation/fossilization processes from the flood of Noah and its after—effects.
- (4) World famous fossils found in Cincinnati, Ohio, were formed during the flood of Noah and its after—effects. These fossils in clude some of the world's best fossil trilobites, brachiopods, bryozoans, gastropods, cephalopods, pelecypods, horn cor als.
- (5) Texas fossils of palmwood near

Angleton and the footprints of dinosaurs beside man in the Paluxy River fossils were formed in the flood of Noah and its after—effects.

- (6) Ar i zona pet ri fied wood and the earthquake which split open the Grand Canyon were the results of Noah's flood and its after—effects.
- (7) California diatomaceous earth deposits and tar pits were formed by Noah's

flood and its after—effects.

- (8) **Volcanos** of Crater Lake, Oregon and even the recent eruption of Mount St. Helen, Washington, were caused by Noah's flood and the continuing after—effects of set tling and earth movement (Gen 7:11, fountains of deep).
- (9) Glaciers of many states including

Montana, Michigan, Ohio, etc., and the flood—ordered strata were formed in Noah's flood and its after—effects.

- (10) Colorado fos sil di no saur and in sect de posits were formed in Noah's flood and its after—effects.
- (11) Green River fos sil fish de pos its of Wy oming and Yellowstone volcanism are remnants of Noah's flood and its after—effects
- (12)Bad Lands and moun tains of fos sil sea mollusks in South Da kota are the re sult of Noah's flood and its after—effects.

The Mich i gan state stone, the coral fossil Petoskey stone, and the glacial sand dunes were all formed by Noah's flood and its after—effects.

 $4. \ Hu\,man\,fos\,sils\,have\,been\,dis\,cov\,ered\,in\,only$ 

a few places be cause man was in telli gent and mobile, and was last to be covered by flood waters. Usually the solid sediments did not cover man, but man was consumed by the scavengers of the sea and few fossils of man exist. Fossils claimed to be man by evolutionists are listed below, along with examples of truly human fossils:

- a. **Australopithecus** (means *south ern ape*) are all apes with a brain size similar to modern apes and mon keys (435—635 cc).
- (1) **Zinjanthropus** was found in the 1950's in Africa, has a skull like a modern great ape, and is cer tainly not an ape—man.
- (2) **Homo habilis**, called *handy man* because

a tool was found nearby, was found in the same area as Zinjanthropus and is probably a female or young gorilla, but is certainly not an ape—man.

- (3) Lucy bone parts was found in Africa by Donald Johanson. The Lucy bones are ape—like and none have been shown to be hu man. Lucy may have walked somewhat up right like rain for est chim pan zees, but did not walk like man, and is cer tainly not an ape—man.
- b. Homo erectus (means erect man) had a

brain ca pac ity (700—1100 cc) be tween that of mod ern ape and mod ern man.

- (1) **Java man** was constructed from bone pieces of a skull cap, a few teeth, and thigh bone that were found scattered 50—70 ft apart. Java man could be anything, but is certainly not a missing link in evolution.
- (2) **Peking man** was found in Peking. All fragments were lost in World War II. Since the fossils no lon ger ex ist, it could be any thing, but are cer tainly not a missing link in evolution.
- (3) **Ne braska man** was con structed from one tooth found in Nebraska. This tooth was

presented at the Scopes Trial as conclusive proof that evolution was true. More of the skel e ton type has now been found, and clearly the tooth is from an extinct wild pig, and not an ancestor of man.

- (4) **Giganthropithecus** was constructed from teeth that were purchased in drugstores in Ori ent, and these were said to be big teeth from a giant fossil man. However, no clear fossils have ever been found.
- (5) Piltdown man was a fraud that became

the only ma jor *proof* of ape—man from 1912—1953. In 1953, Piltdown man's jaw bone was discovered to be from a chimpanzee but had been filed to appear man—like, then treated with chemicals and bur ied in an area where evolution ists were dig ging in 1912. Pilt down man was pre sented as the world's best proof of evolution until the fraud was un covered when the bones were carefully analyzed in 1953. Pilt down man is pre sented in all the old text books and encyclope dias as proof of evolution; but was in fact just an other lie of man.

c. Homo sapiens (means wise man). These

fos sils ap pear to be fully hu man and of fer no proof of evolution.

- (1) **Rhodesia man** was found in a cave in Rhodesia. He was about 5 ft. 10 in. tall and may have had a common hormonal disorder which produced de for mity of the skull.
- (2) Neanderthal man had a skeleton very

similar to modern Eskimo and American Indian skeletons. Neanderthal man looked like the twin brother of the Russian delegate to the 1958 Cairo Conference. The first Neanderthal man discovered had a stooped back which some cited as proof that he was an

ape—man. However, more careful study has shown that this Neanderthal man simply had rickets, a vitamin D deficiency which leads to faulty or inadequate bone growth and a stooped back. To day, peo ple with rickets have softening and irregular growth of bones, swol len joints, distorted limbs, de for mi ties of the chest, etc. Rickets can cause gross handicaps, and is found in poor inner city areas today. Eating fish, milk products, and ex po sure to sunlight prevents rickets. Some Neanderthals were men who had poor diets and suffered with rick ets.

#### (3) **Cro—magnon man** is basically like

mod ern man. Cro—magnon man painted in caves, made clay objects, and may have worked with metals. Cro—magnon man has an appearance very much similar to some mod ern men.

- 5. Fossils buried in the sedimentary deposits show us that God judges sin.
- a. The message of the fossils is that GOD JUDGES SIN!! Romans 6:23 For the wages of sin is death; but the gift of God is eter nal life through Je sus Christ our Lord.
- b. The message of the Bible is that GOD

LOVES SINNERS!! I John 3:16 Hereby per ceive we the love of God, be cause he laid down his life for us: and we ought to lay down our lives for the brethren. John 3:16 For God so loved the world, that he gave his only be gotten Son, that who so ever be lieve th in him should not per ish, but have ever lasting life.

- 6. Three types of fossils are of particular interest:
- a. Fossils formed by preservation of the

original living substance: many insects have been pre served in tact in am ber (fos silized tree sap) much similar to modern plastic biological mounts. A great hairy mammoth was preserved so well in the Arctic ice that when its flesh thawed it was eaten by wild dogs. Other plants and animals have been preserved in tact in tar pits. The stom ach of the frozen mam moth pre served in the Arctic contained undigested plant food from a warm climate indicating that the now cold re gions of the earth were once very warm.

#### b. Most fossils are of the replacement type.

The process of petrification involves replacement, molecule by molecule, of the organic matter of the organism with mineral mat ter. Typically, only the hard parts of the organism are replaced and the fossil may contain much or little detail.

c. Other fossils include tracks, insect holes in

wood, dung, and regurgitated food. Human foot prints, such as those in the Paluxy River in Texas, have been dis cov ered in strata with di no saurs and other fos sil ized or gan isms.

#### 7. Peter foretold that there would be scoffers

in the last days claim ing that God does not miraculously intervene in the affairs of this world. Such men would deny that the flood of Genesis 6—9 was a world—wide catastrophe, and these men would conclude that present uniform processes have continued throughout the past. In other words, Peter foretold that scoffers would come teaching the theory of uniformitarianism (uniform conditions prevail, God never intervenes) which is the basis for the mod ern evo lu tion the ory. II Peter 3:3 Knowing this first, that there shall come in the last days scoffers, walking after their own lusts, 4 And saying, Where is the promise of his coming? for since the fathers fell asleep, all things continue as they were from the beginning of the creation. 5 For this they willingly are ignorant of, that by the word of God the

heavens were of old, and the earth standing out of the wa ter and in the wa ter: 6 Whereby the world that then was, be ing overflowed with water, perished: 7 But the heavens and the earth, which are now, by the same word are kept in store, re served unto fire against the day of judg ment and per dition of un godly men.

#### C. Dis em barking from the ark (8:15—19).

- 1. The climate was now very harsh compared to the world be fore the flood.
- a. Ice Age glaciers of frozen waters covered

**much of the earth** until the time of Abraham. This Ice Age probably lasted several hundred years.

b. Many an i mals could not live ef fi ciently in

the changed en viron ment and would be come extinct.

- An imal dispersion di rected by God. The totality of air—breathing land animals in the world were de stroyed in the flood with the exception of those Divinely protected in Noah's Ark.
- a. Land bridges between continents per mitted dispersion of creatures.
- b. **Floating is lands** allowed dispersion of creatures
- c. A dry—land path leads to day from Ar me

**nia to all lands of the world** ex cept Australia and a nar row break at the Be ring Strait.

(1) **Bering Strait**—land con nec tion once existed be tween Asia and North America.

- (2) Australia—the East In dies forms a fairly continuous bridge of step ping—stones to Australia.
- 3. **The courage of Noah**—Hebrews 11:7 By faith Noah, be ing warned of God of things not seen as yet, moved with fear, pre pared an ark to the sav ing of his house; by the which he condemned the world, and became heir of the righ teous ness which is by faith.
- 4. **God pro tected** Noah, his family, and represen

ta tives of God's crea tures in the ark.

- D. Noah worshiped God with sacrificial offerings (8:20—22).
- On the basis of sacrifice and shed blood of an innocent substitute, God was pleased to meet with man.
- 2. The blood of an i mals only figur a tively covered sin. Old Testa ment saints looked for ward to the coming Messiah, just as Christians to day look back to the Messiah who came. Hebrews 9:26 For then must he [Jesus] of ten have suffered since the foundation of the world: but now once in the end of the world hath he appeared to put away sin by the sac rifice of himself... 10:4 For it is not possible that the blood of bulls and of goats should take away sins.
- 3. God promises that the ground will never again be cursed with a world—wide flood (8:21).
- E. God's promise to Noah (9:1—7).

#### 1. After the flood of Noah, man lost some of his

power over creatures which were to henceforth fear and dread him: 9:2 And the fear of you and the dread of you shall be upon every beast of the earth, and upon every fowl of the air, upon all that moveth upon the earth, and upon all the fishes of the sea; into your hand are they delivered.

- a. Be fore Noah's flood, man prob a bly would have been able to easily domesticateanimals, including dinosaurs as well as other an i mal life. To day we are able to train for labor such large an i mals as the ele phant. The Chi nese claim their an ces tors trained di nosaur/dragon crea tures to pull royal char i ots.
- b. Adam and others living before the flood

had power over crea tures and could probably have very easily trained dinosaurs and other crea tures to be beasts of bur den.

- 2. **Uniform natural processes** have functioned from the time of Noah's exit from the ark to the present, with isolated exceptions.
- 3. Man was now permitted to eat meat (9:3—4). Pos si bly man's life after the flood required extra protein.
- F. God's rainbow covenant with Noah (9:8—19).
  - 1. God es tab lished the rain bow in the sky as a testimony of his covenant with Noah that he would never again de stroy the world by a flood of wa ter (9:13—17).
  - 2. **The rain bow is a test i mony** of the grace of God. Prior to the flood, no rain oc curred and no

rainbow was seen. Today, the fossils in the ground testify that God judges sin, but the rain bow test if ies of God's grace.

- G. Noah and his sons (9:20—29). The only sur vivors of the flood were eight people: Noah, his three sons, and their wives. Noah was 600 years old at the time of the flood, and he lived 350 years after the flood. Noah died at the age of 950 years.
- 1. **Descendants of Ham (9:25) served the world** as greatex plorers, in ventors, and de vel
  op ers. Ham's de scen dants in clude most people
  with pigmented skins in the areas of Africa,
  Southeast Asia, Far East, Pacific Islands,
  Americas (In di ans), etc. De scen dants of Ham
  are called *Hamites*.
- a. Hamites include the Egyptians, Phoeni

cians, Sumerians, Orientals, Africans, Native Americans, etc.

- b. **Anthropologists have identified Hamite or igins** for the following:
- (1) **Hamites were the original explorers and settlers** of al most all parts of the world.
- (2) Hamites led the world in cultivation of

food products such as potatoes, corn, beans, etc.

- (3) Hamites invented most of the basic principles of mathematics used in sci entific fields today.
- (4) Hamites invented most of the structural materials and tools used in building and construction.

- (5) Hamites developed writing and communication implements such as paper, ink, mov able type, etc.
- c. Hamites have emphasized world settlement, cultivation, and technology in their development.
- 2. Descendants of Shem (9:26) became the

great world re li gious lead ers as initially rep resented among the Arabs and Jews. Descendants of Shem are called *Semites*.

- a. **Semitesinclude** the Jews, Moslems, Zoro astrians, etc.
- b. Jesus Christ, the Mes siah, is a de scen dant of Shemthrough Abra ham and Ja cob.
- c. Sem ites have em pha sized re li gious mo tivations in their de vel op ment. All mono the istic (Greek, one God) religions have similarities that trace to Shemetic or i gins.
- 3. **Descendants of Japheth (9:27)** be came the great world conquerors of Asia, Europe, and all na tions. De scen dants of Japheth are called *Japhethites*.
- a. Jephethites include the Greeks, Romans, Europeans, Americans, Russians, North Asians, etc.
- b. **Jephethites have em pha sized sci ence and philosophy** in their development.
- 4. Noah's three sons did not found three differentraces.

a. The concept of race is based on the evolution
notion that different humanoid
creatures evolved into different
races of humanity; i.e., a dark ape
like creature evolved into the black
skinned peoples, an
albino ape—like creature evolved into the

white skinned peo ples, etc.

- b. There is no such thing as inter—racial marriages since there is only one human race. The Bi ble does not sup port the modern concept of race and accompanying racial prejudices. However, there can be inter—national and inter—cultural marriages and relation ships. Note the following examples of such inter—marriages which are NOT inter—racial:
- (1) Jo seph (Shemite) mar ried an Egyp tian

(Hamite) and was greatly blessed by God—Genesis 41:45 And Pharaoh called Jo seph's name Zaphnathpaaneah; and he gave him to wife Asenath the daugh ter of Potipherah priest of On. And Jo seph went out over all the land of Egypt.

#### (2) Moses (Shemite) mar ried an Ethi opian

woman (Hamite). God pun ished the people who con demned Mo ses' mar riage as improper.—Numbers 12:1—9 And Miriam and Aaron spake against Moses because of the Ethiopian woman whom he had mar ried: for he had mar ried an Ethiopian woman... 5 And the LORD... 6 ...said, Hear now my words: If there be a prophet among you. I the LORD will make my self known unto him in a vi sion, and will speak unto him in a dream. 7 My ser vant Mo ses is not so, who is faith ful in all mine house. 8 With him will I speak mouth to mouth... where fore then were ye not afraid to speak against my servant Mo ses? 9 And the an ger of the LORD was kin dled against them...

- (3) Boaz (Shemite) married Rahab (Hamite Canaanite) and be came hu man an cestors of Je sus Christ. Joshua 2:1... Go view the land, even Jericho. And they went, and came into an harlot's house, named Rahab, and lodged there. Mat thew 1:5 And Salmon begat Booz of Rachab; and Booz begat Obed of Ruth; and Obed begat Jesse...
- (4) Tim othy's mother (Shemite) mar ried a

Greek man (Japhethite) and Timothy was a great ser vant of the Lord. Acts 16:1 Then came he to Derbe and Lystra: and, behold, a certain disciple was there, named Timotheus, the son of a certain woman, which was a Jewess, and believed; but his father was a Greek.

c. Racial, cul tural, na tional prej u dices that abuse others are condemned in the Bible—Colossians 3:10 And have put on the new man, which is re newed in knowledge after the image of him that created him: 11 Where there is neither Greek nor Jew, circumcision nor uncircumcision, Barbarian, Scythian, bond nor free: but Christ is all, and in all.

The Patriarchs (Chapters 10—50).

 $A.\,Nations\,descended\,from\,Noah\,(10:1-11:32).$ 

- 1. Generations of the sons of Noah (10:1—32).
- a. The life span of the pa tri archs steadily de clined af ter the flood of Noah.
- b. Noah lived 950 years (9:29); Noah's

great—grandson, Eber, lived 464 years (11:16—17); Abra ham lived 175 years

(25:7); Moses lived 120 years (Deuteronomy 34:7).

c. **Moses lived 120 years**(Deuteronomy 34:7)

and considered his lifespan as unusually long for his era: Psalm 90:9 For all our days are passed away in thy wrath: we spend our years as a tale that is told. 10 The days of our years are threescore years and ten; and if by reason of strength they be fourscore years, yet is their strength la bour and sor row; for it is soon cut off, and we fly away. 11 Who knoweth the power of thine an ger? even according to thy fear, so is thy wrath. 12 So teach us to num ber our days, that we may apply our hearts unto wisdom.

- 2. **Dispersion of nations** (11:1—32). Acts 17:26 And hath made of one blood all nations of men for to dwell on all the face of the earth, and hath determined the times before appointed, and the bounds of their habitation.
- a. The Tower of Babel (11:1—9)—originof

world languages. This seems to have occurred during the days of Peleg, *for in his days was the earth divided* (10:25), about 101 years af ter Noah's flood when the population of the world was about 1000 people.

(1) Cave men: lived at the same time as civ-

**ilized men**, and of ten were dec a dent, sinful men who had fled from civilization (Job 30:1—8).

(2) **Population statistics**—today's world

population has a 2% growth rate with 3.6 children per family.

Pop u la tion growth from Noah's Flood to Christ's birth: 200 million people lived at the time of Christ (.7% growth rate).

Pop u la tion growth from Noah's Flood to the present: about 40 bil lion lived during this period; 5 bil lion alive to day (.5% growth rate).

**Pop u la tion growth amongst the Jews from Ja cob to the present**: today's Jewish population is about 15 mil lion (.4% growth rate).

(3) The volume of the universe would not

**hold all the people** who should be alive to day if evo lution were true, even using a conservative growth rate of 0.5% over 1 mil lion years.

(4) Cosmicradiation since the

Life—span to day is about 70 years (Ps. 90:10). Genetic problems in man caused by ra di a tion.

- b. Descendants of Shem (11:10—26).
- c. Descendants of Terah (11:27—32).
- B. Abraham, first called Abram (12:1—23:20). At about this time, the gla ciers formed in the after—effects of Noah's flood were melting back from Ohio, In di ana, Michi gan, etc., and re treating into Canada.
- 1. Abram [Hebrew, *high father*]: early years (12:1—16:16).
- a. The call of Abram (12:1—8). Abram

followed the call of God and journeyed about 500 miles from Haran to Canaan. Heb 11:8 By faith Abraham, when he was called to go out into a place which he should after receive for an inheritance, obeyed; and he went out, not knowing whither he went.

b. Abram and Sarai in Egypt (12:9-20).

Abram owned camels in Egypt (12:16). Bible critics long main tained that this was an error, asserting that camels were unknown at this time in Egypt. However, statues and

figurines of camels, bones of camels, and rock carvings and drawings bearing pictures of camels now have been dis covered which confirm that the camel was domesticated in Egypt even before the time of Abram.

c. Abram and Lot separated (13:1—18).

 $Th_{a}$ 

herdmen of Abram and Lot fought with each other and sep a ration was necessary to keep peace. Abram gave Lot his choice of territory.

(1) Lot was attracted to the sinful cities of

Sodom and Gomorah that were in a beautiful set ting (13:10—11)

- (2) Abram remained faithful to God in the hill country of Canaan. Hebrews 11:10 For he looked for a city which hath foundations, whose builder and maker is God.
- d. Lot'scaptivity and rescue (14:1—16).
- e. Abram blessed by Melchizedek (14:17—24).
  - (1) Hebrew tradition identifies

    Melchizedek as Shem, who lived until
    35 years after Abraham's death (using strict Biblical chronology). Abram paid tithes and rec og nized Melchizedek as his spiritual superior. Melchizedek received this trib ute and blessed Abram. Hebrews 7:7 And with out all contradiction the less is blessed of the better.
  - (2) The He brew name

El is a short ened form of Elohim for the name of God, and first appears when God is blessed by Melchizedek: 14:18 And Melchizedek king of Salem brought forth bread and wine: and he was the priest of the most

high God[He brew El]. 19 And he blessed him, and said, Blessed be Abram of the most high God [He brew El], possessor of heaven and earth: 20 And blessed be the most high God [He brew El], which hath delivered thine enemies into thy hand. And he gave him tithes of all. The He brew name El is used 250 times in the Old Testament. El emphasizes might, strength, prominence, and indicates the great power of God.

#### f. God's cov e nant with Abram (15:1—21).

(1) **The name** Lord was first used when

Abraham prayed for a son: 15:2 And Abram said, Lord [He brew Adonai] GOD [He brew Yahweh], what wilt thou give me, see ing I go child less, and the stew ard of my house is this Eliezer of Damascus? The Hebrew name Adonai is used about 300 times in the Old Tes ta ment Adonai is a plu ral noun but is al ways used in the Bible with verbs and adjectives in the sin gular, emphasizing the plurality of Godhead in the singular God (trinity). Adonai means Lord, or Master, indicating owner ship as in the mas ter/ser vant—slave re lationship.

Adonai iden ti fied God as the owner of each member of the human family, and rec og nized God's claim for unrestricted obedience of all. In Ezekiel, Adonai—Yahweh occurs 200 times and is translated as Lord GOD. In Dan iel 9, Adonai oc curs 10 times in 16 yerses.

To be the ser vant of the Lord is the great est lib erty and joy of all. Man needs lordship. With faculties and judg ments im paired and dis torted by sin, original and personal, man needs direction, guid ance, and authority in this world. Man was created to wor ship and serve. If man does not serve God, then directly or indirectly he serves the Devil, the usurper of authority. But no man can serve two mas ters—that is, God and the Devil. Romans 6:16 Know ye not, that to whom ye yield your selves ser vants to obey, his ser vants ye are to whom ye obey; whether of sin unto death, or of obedience unto righ teous ness?.. 22 But now be ing made free from sin, and be come ser vants to God, ye have your fruit unto ho liness, and the end ever last ing life. I

Co rin thi ans 7:22 For he that is called in the Lord, being a ser vant, is the Lord's free man: like wise also he that is called, be ing free, is Christ's ser vant.

- g. Birth of Ishmael (16:1—16).
- (1) Sarai's faith was weak, and she con-

vinced Abram to take her ser vant, Hagar, to be his secondary wife (concubine)in or der to have a child for the family.

(2) God's creative purpose for the family

requires monogamous marriage, one hus band and one wife. Violation of God's per fect plan al ways brings trou bles. Jealousies resulted in Abram's family which caused great heart ache to all in volved.

- 2. Abram became Abraham [Hebrew, father of many nations] (17:1—23:20).
- a. Sign of the Covenant(17:1—27).
- (1) The name *Almighty God* first appears

when God made His covenant with Abra ham. 17:1 And when Abram was ninety years old and nine, the LORD [Hebrew Yahweh] appeared to Abram, and said unto him, I am the Almighty God [He brew El—Shaddaimean ing Almighty God]; walk before me, and be thou perfect. The He brew ti tle Shaddai refers to one who nour ishes, supplies, and satisfies. The significance of the name is shown in the book of Job, where it ap pears 31 out of the 48 times it ap pears in the Old Testa ment, for the end of Job was even more blessed and abundantly fruitfulthan his beginning.

(2) Circumcision was a visible seal and

**sign of God's covenant relation** with Abraham's physical seed. Circumcision demonstrated that reproductive charac-

ter is tics were sub mit ted to God and un der His control.

- b. A son promised to Abraham and Sarah (18:1—19).
- (1) **God never forgets His prom ises.** Abraham was 99 years old and God would still ful fill His prom ise to make Abraham the fa ther of many na tions (18:1—11).
- (2) Abraham trusted God's promise, but

Sarah laughed in disbelief (18:12—16). Romans 4:20 He staggered not at the promise of Godthrough unbelief; but was strong in faith, giving glory to God.

- (3) Abraham honored God in his home: 18:19 For I[the LORD] know him [Abraham], that he will command his children and his household after him, and they shall keep the way of the LORD, to do justice and judgment; that the LORD may bring upon Abraham that which he hath spo ken of him.
- c. Lot and his descendants (18:20—19:38). Lot and his family kept moving closer to Sodom, and fi nally moved into this evil city. Lot was a believer, but faithful believers must be separate from sin ful company. II Peter 2:7 And de livered just Lot, vexed with the filthy conversation of the wicked: 8 (For that righteous man dwell ing among them, in seeing and hearing, vexed his righteous soul from day to day with their unlawful deeds;). II Corinthians 6:17 Wherefore come out from among them, and be ye separate, saith the Lord, and touch not the unclean thing; and I will receive you.
- (1) Judgment of Sodom and Gomorrah (18:20—19:29).
  Doom of Sodom (18:20—33).

God warned Abraham of impending destruction (18:20—22).

The presence of only 10 be lievers would have preserved the city from destruction (18:23—33). Salt preserves meat and foods from bacterial decay. Christians are to be like salt and preserve from sin ful decay. Mat thew 5:13 Ye are the salt of the earth: but if the salt have lost his savour, where with shall it be salted? it is thenceforth good for nothing, but to be cast out, and to be trodden under foot of men.

De pravity of Sodom (19:1—14).

City of unnatural desires (19:1—13). God condemns ho mo sex u ality and other forms of sex ual perver sion found in Sodom and Go morrah. Romans 1:27 And like wise also the men, leaving the nat u ral use of the woman, burned in their lust one to ward an other; men with men working that which is unseemly, and receiving in them selves that recompence of their error which was meet. 28 And even as they did not like to re tain God in their knowledge, God gave them over to a rep ro bate mind, to do those things which are not convenient.

City of non—Christian influence (19:14). The sons—in—law of Lot would not heed God's warnings through Lot.

Destruction of Sodom and Gomorrah (19:15—29).

God's deliver ance (19:15). Two an gels came to deliver Lot's family from impending destruction.

Lot and his family lingered and did not want to leave this city of sin (19:16). The an gels took them by the hand and led them out of the city.

An gels warned Lot and his fam ily not to look back (19:17).

God destroyed Sodom and Gomorrah (19:18—25). Only Lot's family was saved from destruction.

Lot's wife looked back and be came a pil lar of salt (19:26).

Abraham's faithfulness preserved Lot (19:27—29).

- (2) Lot's sin of incest with his daughters produced Moab and Ammon (19:30—38).
- d. Abrahamand Sarahat Gerar (20:1—18).

#### (1) **Humanpopulation statistics** show that

man has been on the earth for only a few thousand years. Today's population growth rate is 2% per year (3.6 children/family). If we allow for war, famine, and disease to kill many, and we use a very conservative population growth rate of only 1/2% per year (2.5 children/family), population growth would produce 5 billion people in the 4500 years since Noah's flood, exactly as expected using Biblicalchronology, however, if evolutionists are correct in be lieving that man has been on this earth for one million years, today's population should be 2x10<sup>2166</sup> (2 with 2166 zeros afterit)! But the known volume of the universe will hold only  $7x10^{78}$  (7 with 78 ze ros) peo ple packed like sardines in a can! The evidence clearly supports Biblical dating records and shows evolution to be mathematicallyimpossible!

#### (2) **High gas and oil pressure** in the ground

produces the famous oil well gushers. Since gas and oil are found in relatively permeable rock which is like a hard sponge. These natural deposits must be youn ger than 10,000 years, or else leakage into the per me able rock would have dropped the pres sure much be low what it is today!

# (3) Carbon—14 (C—14) dating methods are used to date mater i als that were once alive. About 6 miles high in the up per atmosphere, cosmic radiation bombards nitrogen (N) atoms and produces radioactive C—14 with a half—life of 5730 years. Carbon—14 enters the carbon cy cle and be comes a part of all living things. When an or gan ism dies, C—14 in its body begins to decay into nitrogen. Evo lution ists as sume that the rates of formation and decay are constant, and that

C—14 formation is in an equilibrium condition where the amount of C—14 forming from ni tro gen is ex actly equal to the amount of C—14 de cay ing into ni trogen. However, all of these rates are known to vary and are not con stant! Large coal deposits world—wide show that the percent C-14 was much less in the past than today. It takes only about 30,000 years for C—14 to reach equi lib rium, but equilibrium has not yet been reached. This lack of equilibrium for C—14 indicates that: (1) the dates determined from C—14 are not accurate for more than 3000 years, and that (2) the at mo sphere of the earth must be less than 30,000 years old!

#### (4) Cave stalactites and stalagmites form

rap idly if the ground is very wet, such as when a great flood has occurred. In the wet conditions following Noah's flood, the great cave and cavern formations would not take hundreds of thou sands of years to form, but they would form in just a few thou sand years! Caves and caverns are exactly as expected if they were formed just a few thou sand years ago follow ing a world—wide flood!

#### (5) Foundations of the earth are probably

the man tle and core of the earth. Jeremiah 31:37 Thus saith the LORD; If heaven above can be measured, and the foundations of the earth searched out be neath, I will also cast off all the seed of Is rael for all that they have done, saith the LORD. Is a iah 48:13 Mine hand also hath laid the foundation of the earth, and my right hand hath spanned the heavens: when I call unto them, they stand up together.

## God used a con cept mod ern sci en tists call isostasy to arrange the materials form ing the earth. The concept of isostasy, meaning equal weights, is very important for the study of mod ern ge ol ogy. The concept of isostasy states that heavier materials sink and lighter materials float. In other words, the granite (crystalline—textured, igneous rock) continents stand higher than the basalt (fine—grained lava, ig ne-

ous rock) ocean basins because basalt is about 10% heavier than gran ite. Over 2500 years ago, God pro claimed through Isaiah the bal anced earth con cept