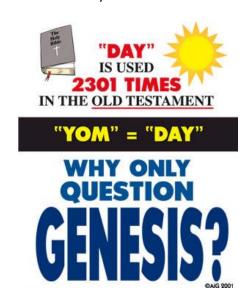
Why Shouldn't Christians Accept Millions of Years?

by Terry Mortenson - August 16, 2007

Please Return to Mrs. Mueller! Thank You!

In this chapter, I want to introduce you to some of the reasons we think that Christians cannot accept the millions of years without doing great damage to the church and her witness in the world. Other chapters in this book will go into much more detail on these issues.

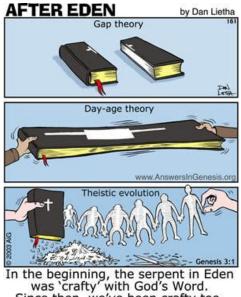
- 1. The Bible clearly teaches that God created in six literal, 24-hour days a few thousand years ago. The Hebrew word for day in Genesis 1 is yom. In the vast majority of its uses in the Old Testament it means a literal day; and where it doesn't, the context makes this clear.
- 2. The context of Genesis 1 clearly shows that the days of creation were literal days. First, yom is defined the first time it is used in the Bible (Genesis 1:4–5) in its two literal senses: the light portion of the light/dark cycle and the whole light/dark cycle. Second, yom is used with "evening" and "morning." Everywhere these two words are used in the Old Testament, either together or separately and with or without yom in the context, they always mean a literal evening or morning of a literal day. Third, yom is modified with a number: one day, second day, third day, etc., which everywhere else in the Old Testament indicates literal days. Fourth, yom is defined literally in Genesis 1:14 in relation to the heavenly bodies.



3. The genealogies of Genesis 5 and 11 make it clear that the creation days happened only about 6,000 years ago. It is transparent from the genealogies of Genesis 5 and 11 (which give very detailed chronological information, unlike the clearly abbreviated genealogy

There is an intensifying controversy in the church all over the world regarding the age of the earth. For the first 18 centuries of church history, the almost universal belief of Christians was that God created the world in six literal days roughly 4,000 years before Christ and destroyed the world with a global Flood at the time of Noah.

But about 200 years ago some scientists developed new theories of earth history, which proposed that the earth and universe are millions of years old. Over the past 200 years Christian leaders have made various attempts to fit the millions of years into the Bible. These include the day-age view, gap theory, local flood view, framework hypothesis, theistic evolution, and progressive creation.



was 'crafty' with God's Word. Since then, we've been crafty too.

A growing number of Christians (now called young-earth creationists), including many scientists, hold to the traditional view, believing it to be the only view that is truly faithful to Scripture and that fits the scientific evidence far better than the reigning old-earth evolutionary theory.

Many Christians say that the age of the earth is an unimportant and divisive side issue that hinders the proclamation of the gospel. But is that really the case? Answers in Genesis and many other creationist organizations think not.

in Matthew 1 and other chronological information in the Bible that the Creation Week took place only about 6,000 years ago.

4. Exodus 20:9–11 blocks all attempts to fit millions of years into Genesis 1. "Six days you shall labor and do all your work, but the seventh day is a sabbath of the LORD your God; in it you shall not do any work, you or your son or your daughter, your male or your female servant or your cattle or your sojourner who stays with you. For in six days the LORD made the heavens and the earth, the sea and all that is in them, and rested on the seventh day; therefore the LORD blessed the sabbath day and made it holy" (Exodus 20:9-11).

This passage gives the reason for God's command to Israel to work six days and then take a sabbath rest. Yom is used in both parts of the commandment. If God meant that the Jews were to work six days because He created over six long periods of time, He could have said that using one of three indefinite Hebrew time words. He chose the only word that means a literal day, and the Jews understood it literally (until the idea of millions of years developed in the early nineteenth century). For this reason, the day-age view or framework hypothesis must be rejected. The gap theory or any other attempt to put millions of years before the six days are also false because God says that in six days He made the heaven and the earth and the sea and all that is in them. So He made everything in those six literal days and nothing before the first day.

5. Noah's Flood washes away millions of years. The evidence in Genesis 6–9 for a global catastrophic flood is overwhelming. For example, the Flood was intended to destroy not only all sinful people but also all land animals and birds and the surface of the earth, which only a global flood could accomplish. The Ark's purpose was to save two of every kind of land animal and bird (and seven of some) to repopulate the earth after the Flood. The Ark was totally unnecessary if the Flood was only local. People, animals, and birds could have migrated out of the flood zone before it occurred, or the zone could have been populated from creatures outside the area after the Flood. The catastrophic nature of the Flood is seen in the nonstop rain for at least 40 days, which would have produced massive erosion, mud slides, hurricanes, etc. The Hebrew words translated "the fountains of the great deep burst open" (Genesis 7:11) clearly point to tectonic rupturing of the earth's surface in many places for 150 days, resulting in volcanoes, earthquakes, and tsunamis. Noah's Flood would produce exactly the kind of complex geological record we see worldwide today: thousands of feet of sediments clearly deposited by water and later hardened into rock and containing billions of fossils. If the year-long Flood is responsible for most of the rock layers and fossils, then those rocks and fossils cannot represent the history of the earth over millions of years, as evolutionists claim.

6. Jesus was a young-earth creationist. Jesus consistently treated the miracle accounts of the Old Testament as straightforward, truthful, historical accounts (e.g., creation of Adam, Noah and the Flood, Lot and his wife in Sodom, Moses and the manna, and Jonah in the fish). He continually affirmed the authority of Scripture over men's ideas and traditions (Matthew 15:1–9). In Mark 10:6 we have the clearest (but not the only) statement showing that Jesus was a young-earth creationist. He teaches that Adam and Eve were made at the "beginning of creation," not billions of years after the beginning, as would be the case if the universe were really billions of years old. So, if Jesus was a young-earth creationist, then how can His faithful followers have any other view?



7. Belief in millions of years undermines the Bible's teaching on death and on the character of God. Genesis 1 says six times that God called the creation "good," and when He finished creation on Day 6, He called everything "very good." Man and animals and birds were originally vegetarian (Gen. 1:29–30, plants are not "living creatures," as people and animals

are, according to Scripture). But Adam and Eve sinned, resulting in the judgment of God on the whole creation. Instantly Adam and Eve died spiritually, and after God's curse they began to die physically. The serpent and Eve were changed physically and the ground itself was cursed (Genesis 3:14-19). The whole creation now groans in bondage to corruption, waiting for the final redemption of Christians (Romans 8:19-25) when we will see the restoration of all things (Acts 3:21, Colossians 1:20) to a state similar to the pre-Fall world, when there will be no more carnivorous behavior (Isaiah11:6-9) and no disease, suffering, or death (Revelation 21:3-5) because there will be no more Curse (Revelation 22:3). To accept millions of years of animal death before the creation and Fall of man contradicts and destroys the Bible's teaching on death and the full redemptive work of Christ. It also makes God into a bumbling, cruel creator who uses (or can't prevent) disease, natural disasters, and extinctions to mar His creative work, without any moral cause, but still calls it all "very good."

- 8. The idea of millions of years did not come from the scientific facts. This idea of long ages was developed by deistic and atheistic geologists in the late eighteenth and early nineteenth centuries. These men used antibiblical philosophical and religious assumptions to interpret the geological observations in a way that plainly contradicted the biblical account of creation, the Flood, and the age of the earth. Most church leaders and scholars quickly compromised using the gap theory, day-age view, local flood view, etc. to try to fit "deep time" into the Bible. But they did not understand the geological arguments, and they did not defend their views by careful Bible study. The "deep time" idea flows out of naturalistic assumptions, not scientific observations.
- 9. Radiometric dating methods do not prove millions of years. Radiometric dating was not developed until the early twentieth century, by which time virtually the whole world had already accepted the millions of years. For many years creation scientists have cited numerous examples in the published scientific literature of these dating methods clearly giving erroneous dates (e.g., a date of millions of years for lava flows that occurred in the past few hundred years

or even decades). In recent years creationists in the RATE project have done experimental, theoretical, and field research to uncover more such evidence (e.g., diamonds and coal, which the evolutionists say are millions of years old, were dated by carbon-14 to be only thousands of years old) and to show that decay rates were orders of magnitude faster in the past, which shrinks the millions of years to thousands of years, confirming the Bible.¹

Conclusion

These are just some of the reasons why we believe that the Bible is giving us the true history of the world. God's Word must be the final authority on all matters about which it speaks—not just the moral and spiritual matters, but also its teachings that bear on history, archaeology, and science.

What is at stake here is the authority of Scripture, the character of God, the doctrine of death, and the very foundation of the gospel. If the early chapters of Genesis are not true literal history, then faith in the rest of the Bible is undermined, including its teaching about salvation and morality. I urge you to carefully read the other chapters in this book. The health of the church, the effectiveness of her mission to a lost world, and the glory of God are at stake.

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Footnotes

 For the results of the RATE project, see Larry Vardiman, Andrew Snelling, and Eugene Chaffin, eds., Radioisitopes and the Age of the Earth, Vol. 2, Master Books, Green Forest, Arkansas, 2005; and Don DeYoung, Thousands ... Not Billions, Master Books, Green Forest, Arkansas, 2005. Back

Are There Really Different Races?

by Ken Ham - November 29, 2007

What Constitutes a "Race"?



In the 1800s, before Darwinian evolution was popularized, most people, when talking about "races," would be referring to such groups as the "English race," "Irish race," and so on. However, this all changed in 1859 when Charles Darwin published his book *On the Origin of Species by Means of Natural Selection or the Preservation of Favoured Races in the Struggle for Life*.

Darwinian evolution was (and still is¹) inherently a racist philosophy, teaching that different groups or "races" of people evolved at different times and rates, so some groups are more like their apelike ancestors than others. Leading evolutionist Stephen Jay Gould claimed, "Biological arguments for racism may have been common before 1859, but they increased by orders of magnitude following the acceptance of evolutionary theory."²

...As a result of Darwinian evolution, many people started thinking in terms of the different people groups around the world representing different "races," but within the context of evolutionary philosophy. This has resulted in many people today, consciously or unconsciously, having ingrained against certain other groups of people.⁹



However, *all* human beings in the world today are classified as *Homo sapiens*. Scientists today admit that, biologically, there really is only one race of humans. For instance, a scientist at the Advancement of Science Convention in Atlanta stated, "Race is a social construct derived mainly from perceptions conditioned by events of recorded history, and it has no basic biological reality." This person went on to say, "Curiously enough, the idea comes very close to being of American manufacture." ¹⁰

Reporting on research conducted on the concept of race, ABC News stated, "More and more scientists find that the differences that set us apart are cultural, not racial. Some even say that the word *race* should be abandoned because it's meaningless." The article went on to say that "we accept the idea of race because it's a convenient way of putting people into broad categories, frequently to suppress them—the most hideous example was provided by Hitler's Germany. And racial prejudice remains common throughout the world." 11

In an article in the *Journal of Counseling and*Development, 12 researchers argued that the term "race" is basically so meaningless that it should be discarded.

More recently, those working on mapping the human genome announced "that they had put together a draft of the entire sequence of the human genome, and the researchers had unanimously declared, there is only one race—the human race." 13

Personally, because of the influences of Darwinian evolution and the resulting prejudices, I believe everyone (and especially Christians) should abandon the term "race(s)." We could refer instead to the different "people groups" around the world.

The Bible and "Race"

The Bible does not even use the word *race* in reference to people, ¹⁴ but it does describe all human beings as being of "one blood" (Acts 17:26). This of course emphasizes that we are all related, as all humans are descendants of the first man, Adam (1 Corinthians 15:45), ¹⁵ who was created in the image of God (Genesis 1:26–27). ¹⁶ The Last Adam, Jesus Christ (1 Corinthians 15:45) also became a descendant of Adam. Any descendant of Adam can be saved because our mutual relative by blood (Jesus Christ) died and rose again. This is why the gospel can (and should) be preached to all tribes and nations....

"Racial" Differences

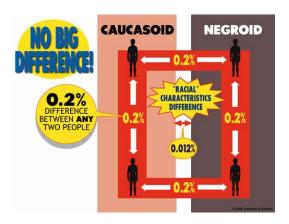
...But some people think there must be different races of people because there appear to be major differences between various groups, such as skin color and eye shape.

The truth, though, is that these so-called "racial characteristics" are only minor variations among people groups. If one were to take any two people anywhere in the world, scientists have found that the basic genetic differences between these two people would typically be around 0.2 percent—even if they came from the same people group. ¹⁹ But these so-called "racial" characteristics that people think are major differences (skin color, eye shape, etc.) "account for only 0.012 percent of human biological variation." ²⁰

Dr. Harold Page Freeman, chief executive, president, and director of surgery at North General Hospital in Manhattan, reiterates, "If you ask what percentage of your genes is reflected in your

external appearance, the basis by which we talk about race, the answer seems to be in the range of 0.01 percent."²¹

In other words, the so-called "racial" differences are absolutely trivial— overall, there is more variation within any group than there is between one group and another. If a white person is looking for a tissue match for an organ transplant, for instance, the best match may come from a black person, and vice versa. ABC News claims, "What the facts show is that there are differences among us, but they stem from culture, not race."²²



The only reason many people think these differences are major is because they've been brought up in a culture that has taught them to see the differences this way. Dr. Douglas C. Wallace, professor of molecular genetics at Emory University School of Medicine in Atlanta, stated, "The criteria that people use for race are based entirely on external features that we are programmed to recognize." ²³

If the Bible teaches and science confirms that all are of the same human race and all are related as descendants of Adam, then why are there such seemingly great differences between us (for example, in skin color)? The answer, again, comes with a biblically informed understanding of science.

Skin "Color"

Jesus loves the little children, all the children of the world. Red and yellow, black and white, they are precious in His sight.

When Jesus said, "Let the little children come to Me, and do not forbid them; for of such is the kingdom of heaven" (Matthew 19:14), He did not distinguish between skin colors. In fact, scientists have discovered that there is one major pigment, called melanin, that produces our skin color. There are two main forms of melanin: eumelanin (brown to black) and pheomelanin (red to yellow). These combine to give us the particular shade of skin that we have.²⁴

Melanin is produced by melanocytes, which are cells in the bottom layer of the epidermis. No matter what our shade of skin, we all have approximately the same concentration of melanocytes in our bodies. Melanocytes insert melanin into melanosomes, which transfer the melanin into other skin cells, which are cabaple of dividing (stem cells), primarily in the lowest layer of the epidermis. According to one expert,

The melanosomes (tiny melanin-packaging units) are slightly larger and more numerous per cell in dark-skinned than light skinned people. They also do not degrade as readily, and disperse into adjacent skin cells to a higher degree.²⁵

In the stem cells, the pigment serves its function as it forms a

little dark umbrella over each nucleus. The melanin protects the epidermal cells from being damaged by sunlight. In people with lighter shades of skin, much of the pigment is lost after these cells divide and their daughter cells move up in the epidermis to form the surface dead layer—the stratum corneum.



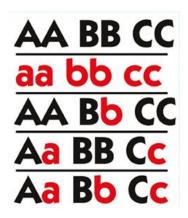
Geneticists have found that four to six genes, each with

multiple alleles (or variations), control the amount and type of melanin produced. Because of this, a wide variety of skin shades exist. In fact, it is quite easy for one couple to produce a wide range of skin shades in just one generation, as will be shown below.

Inheritance

DNA (deoxyribonucleic acid) is the molecule of heredity that is passed from parents to child. In humans, the child inherits 23 chromosomes from each parent (the father donates 23 through his sperm, while the mother donates 23 through her egg). At the moment of conception, these chromosomes unite to form a unique combination of DNA and control much of what makes the child an individual. Each chromosome pair contains hundreds of genes, which regulate the physical development of the child. Note that no new genetic information is generated at conception, but a new *combination* of already-existing genetic information is formed.

To illustrate the basic genetic principles involved in determining skin shade, we'll use a simplified explanation, ²⁶ with just two genes controlling the production of melanin. Let's say that the A and B versions of the genes code for a lot of melanin, while the a and b versions code for a small amount of melanin.



If the father's sperm carried the AB version and the mother's ovum carried the AB, the child would be AABB, with a lot of melanin, and thus very dark skin. Should both parents carry the ab version, the child would be aabb, with very little melanin, and thus very light skin. If the father carries AB (very dark skin) and the mother carries ab (very light skin), the child will be AaBb, with a middle brown shade of skin. In fact, the majority of the world's population has a middle brown skin shade.

A simple exercise with a Punnet Square shows that if each parent has a middle brown shade of skin (AaBb), the combinations that they could produce result in a wide variety of skin shades in just one generation. Based on the skin colors seen today, we can infer that Adam and Eve most likely would have had a middle brown skin color. Their children, and children's children, could have ranged from very light to very dark.

No one really has red, or yellow, or black skin. We all have the same basic color, just different shades of it. We all share the same pigments—our bodies just have different combinations of them.²⁷

Origin of People Groups

Those with darker skin tend to live in warmer climates, while those with lighter skin tend to live in colder climates. Why are certain characteristics more prominent in some areas of the world?

We know that Adam and Eve were the first two people. Their descendants filled the earth. However, the world's population was reduced to eight during the Flood of Noah. From these eight individuals have come all the tribes and nations. It is likely that the skin shade of Noah and his family was middle brown. This would enable his sons and their wives to produce a variety of skin shades in just one generation. Because there was a common language and everybody lived in the same general vicinity, barriers that may have prevented their descendants from freely intermarrying weren't as great as they are today. Thus, distinct differences in features and skin color in the population weren't as prevalent as they are today.

In Genesis 11 we read of the rebellion at the Tower of Babel. God judged this rebellion by giving each family group a different language. This made it impossible for the groups to understand each other, and so they split apart, each extended family going its own way, and finding a different place to live. The result was that the people were scattered over the earth.²⁹

Because of the new language and geographic barriers, the groups no longer freely mixed with other groups, and the result was a splitting of the gene pool. Different cultures formed, with certain features becoming predominant within each group. The characteristics of each became more and more prominent as new generations of children were born. [Note: This process is called NATURAL SELECTION and is not the same thing as evolution!]

If we were to travel back in time to Babel, and mix up the people into completely different family groups, then people groups with completely different characteristics might result. For instance, we might find a fair-skinned group with tight, curly dark hair that has blue, almond-shaped eyes. Or a group with very dark skin, blue eyes, and straight brown hair.³⁰

Some of these (skin color, eye shape, and so on) became general characteristics of each particular people group through various NATURAL SELECTION pressures (environmental, sexual, etc.) and/or mutation.³¹ For example, because of the protective factor of melanin, those with darker skin would have been more likely to survive in areas where sunlight is more intense (warmer, tropical areas near the equator), as they are less likely to suffer from diseases such as skin cancer. Those with lighter skin lack the melanin needed to protect them from the harmful UV rays, and so may have been more likely to die before they were able to reproduce. UVA radiation also destroys the B vitamin folate, which is necessary for DNA synthesis in cell division. Low levels of folate in pregnant women can lead to defects in the developing baby. Again, because of this, lighter-skinned individuals may be selected against in areas of intense sunlight.

On the flip side, melanin works as a natural sunblock, limiting the sunlight's ability to stimulate the liver to produce vitamin D, which helps the body absorb calcium and build strong bones. Since those with darker skin need more sunlight to produce vitamin D, they may not have been as able to survive as well in areas of less sunlight (northern, colder regions) as their lighterskinned family members, who don't need as much sunlight to produce adequate amounts of vitamin D. Those lacking vitamin D are more likely to develop diseases such as rickets (which is associated with a calcium deficiency), which can cause slowed growth and bone fractures. It is known that when those with darker skin lived in England during the Industrial Revolution, they were quick to develop rickets because of the general lack of sunlight.³²

Of course, these are generalities. Exceptions occur, such as in the case of the darker-skinned Inuit tribes living in cold northern regions. However, their diet consists of fish, the oil of which is a ready source of vitamin D, which could account for their survival in this area.

Real science in the present fits with the biblical view that all people are rather closely related—there is only one race biologically. ...

Conclusion

The church could greatly relieve the tensions over racism (particularly in countries like America), if only the leaders would teach biblical truths about our shared ancestry: all people are descended from one man and woman; all people are equal before God; all are sinners in need of salvation; all need to build their thinking on God's Word and judge all their cultural aspects accordingly; all need to be one in Christ and put an end to their rebellion against their Creator.

Footnotes

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- S.J. Gould, Ontogeny and Phylogeny, Belknap-Harvard Press, Cambridge, Massachusetts, 1977, 127-128. Back
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- This is not to say that evolution is the cause of racism. Sin is the cause of racism. However, Darwinian evolution fueled a particular form of racism. Back
- 10. R.L. Hotz, Race has no basis in biology, researchers say, Cincinnati Enquirer, p. A3, February 20, 1997. Back
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- 12. S.C. Cameron and S.M. Wycoff, The destructive nature of the term race: growing beyond a false paradigm, Journal of Counseling & Development, 76:277-285, 1998. Back
- 13. N. Angier, Do races differ? Not really, DNA shows, New York Times web, Aug. 22, 2000. Back
- 14. In the original, Ezra 9:2 refers to "seed," Romans 9:3 to "kinsmen according to the flesh."Back
- 15. For more on this teaching, see chapter 6, Cain's Wife—Who Was She? Back
- 16. Contrary to popular belief, mankind does not share an apelike ancestor with other primates. To find out the truth behind the alleged apemen, visitwww.answersingenesis.org/go/anthropology. Back
- 17. W.C. Kaiser, Jr. et al., Hard Sayings of the Bible, InterVarsity Press, Downers Grove, Illinois, 1996, 150. Back
- 18. Ref. 17, 644. Back
- 19. J.C. Gutin, End of the rainbow, Discover, pp. 72–73, November 1994. Back
- 20. Ref. 12. Back
- 21. Ref. 13. Back
- 22. Ref. 11. Back
- 23. Ibid. Back
- 24. Of course, melanin is not the only factor that determines skin shade: blood vessels close to the skin can produce a reddish tinge, while extra layers of adipose tissue (fat) in the skin yield a yellowish tinge. Exposure to the sun can cause increased melanin production, thus darkening skin, but only to a certain point. Other pigments also affect skin shade but generally have very little bearing on how light or dark the skin will be. The major provider of skin color is melanin. Back
- 25. Ackerman, Histopathologic Diagnosis of Skin Diseases, Lea & Febiger, Philadelphia, Pennsylvania, 1978, 44; Lever and Schamberg-Lever, Histopathology of the Skin, 7th Ed., J.B. Lippincott, Philadelphia, 1990, 18-20. Back
- 26. The actual genetics involved are much more complicated than this simplified explanation. There are 4 to 6 genes with multiples alleles (versions) of each gene that operate under incomplete dominance, that is, they work together to produce an individual's particular skin

- shade. However, simplifying the explanation does not take away from the point being made. Back
- 27. Albinism results from a genetic mutation which prevents the usual production of melanin.Back
- 28. For more information, see www.answersingenesis.org/go/redhair. Back
- 29. As they went, the family groups took with them the knowledge that had been passed to them about the creation and Flood events. Although these accounts have been changed over time, they reflect the true account found in the Bible. For more information, seewww.answersingenesis.org/go/legends. Back
- 30. This assumes that each trait is independently inherited, which may not always be the case. Although there are many instances in which a certain trait shows up in a person of a different ethnic group (e.g., almond-shaped eyes in a woman with very dark skin, or blue eyes in a man with tightly curled brown hair and tan skin). Back
- 31. For more on how selection and mutations operate, see chapter 22 in this book. Back
- 32. en.wikipedia.org/wiki/Melanin. Back
- 33. See note on Acts 17:26, in John Gill, D.D., An exposition of the Old and New Testament, London: printed for Mathews and Leigh, 18 Strand, by W. Clowes, Northumberland-Court, 1809. Edited, revised, and updated by Larry Pierce, 1994–1995 for Online Bible CD-ROM.Back
- 34. It is true that in some exceptional instances when a Christian has married a non-Christian, the non-Christian spouse, by the grace of God, has become a Christian. This is a praise point but it does not negate the fact that Scripture indicates that it should not have been entered into in the first place. This does not mean that the marriage is not actually valid, nor does it dilute the responsibilities of the marital union—see also 1 Corinthians 7:12–14, where the context is of one spouse becoming a Christian after marriage. Back
- 35. For more on this topic, see *The Genesis of a Legacy* by Ken Ham and Steve Ham, available from www.answersbookstore.com. Back
- 36. See Genesis 9:18–27. Canaan, the youngest of Ham's sons, received Noah's curse. Why? The descendants of Canaan were some of the wickedest people on earth. For example, the people of Sodom and Gomorrah were judged for their sexual immorality and rebellion. It may be that Ham's actions toward his father (Genesis 9:22) had sexual connotations, and Noah saw this same sin problem in Canaan and understood that Canaan's descendants would also act in these sinful ways. (The Bible clearly teaches that the unconfessed sin of one generation is often greater in the next generation.) The curse on Canaan has nothing to do with skin color but rather serves as a warning to fathers to train their children in the nurture and admonition of the Lord. We need to deal with our own sin problems and train our children to deal with theirs. Back
- 37. For example: "We know the circumstances under which the posterity of Cain (and later of Ham) were cursed with what we call Negroid racial characteristics" (Bruce McConkie, Apostle of the Mormon Council of 12, Mormon Doctrine, p. 554, 1958); "The curse which Noah pronounced upon Canaan was the origin of the black race" (The Golden Age, The Watchtower [now called Awake!], p. 702, July 24, 1929). Back
- 38. Examples of such "mixed marriages" and their negative consequences can be seen in Nehemiah 9 and Nehemiah 10, and Numbers 25.