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## The Fallacy of the "Framework Hypothesis"

Scripture: Genesis 1 Code: B100609

It's no surprise that the creation account has always been in the crosshairs of the enemy. Since the Garden of Eden, God's Word has suffered and withstood many aggressive attacks, all driven by one scandalous purpose—to cast doubt upon God and the integrity of His Word.

Genesis in particular, has been a favorite target. Many are saying . . . Adam was not a *real* person, Eden was not a *real* place, and the talking serpent was not a *real* tempter. In fact, they start with the word, "day" in Genesis 1. According to the "framework hypothesis," day doesn't mean a *real* 24-hour period of time. John MacArthur goes on to explain . . .

One popular view of creation held by many old-earth advocates is known as the "framework hypothesis." This is the belief that the "days" of creation are not even distinct eras, but overlapping stages of a long evolutionary process. According to this view, the six days described in Genesis 1 do not set forth a chronology of any kind, but rather a metaphorical "framework" by which the creative process is described for our finite human minds.

This view was apparently first set forth by liberal German theologians in the nineteenth century, and was later adopted and propagated by some leading evangelicals, most notably the late Dr. Meredith G. Kline, an Old Testament scholar who taught at Westminster theological seminary.

The framework hypothesis starts with the view that the "days" of creation in Genesis 1 are symbolic expressions that have nothing to do with time. Framework advocates note the obvious parallelism between days one and four (the creation of light and the placing of lights in the firmament), days two and five (the separation of air and water and the creation of fish and birds to inhabit air and water), and days three and six (the emergence of the dry land and the creation of land animals)—and they suggest that such parallelism is a clue that the structure of the chapter is merely poetic. Thus, according to this theory, the *sequence* of creation may essentially be disregarded, as if some literary form in the passage nullified its literal meaning.

Naturally, advocates of this view accept the modern scientific theory that the formation of the earth required several billion years. They claim the biblical account is nothing more than a metaphorical framework that should overlay our scientific understanding of creation. The language and details of Genesis 1 are unimportant, they say; the only truth this passage aims to teach us is that the hand of divine Providence guided the evolutionary process. The Genesis creation account is thus reduced to a literary device—an extended metaphor that is not to be accepted at face value.

But if the Lord wanted to teach us that creation took place in six literal days, how could He have stated it more plainly than Genesis does? The length of the days is defined by periods of day and night that are governed after day four by the sun and moon. The week itself defines the pattern of human labor and rest. The days are marked by the passage of morning and evening. How could these *not* signify the chronological progression of God's creative work?

The problem with the framework hypothesis is that it employs a destructive method of interpretation. If the plain meaning of Genesis 1 may be written off and the language treated as nothing more than a literary device, why not do the same with Genesis 3? Indeed, most theological liberals *do* insist that the talking serpent in chapter 3 signals a fable or a metaphor, and therefore they reject that passage as a literal and historical record of how humanity fell into sin. Where does metaphor ultimately end and history begin? After the flood? After the tower of Babel? And why there? Why not regard all the biblical miracles as literary devices? Why could not the resurrection itself be dismissed as a mere allegory? In the words of E. J. Young, "If the 'framework' hypothesis were applied to the narratives of the virgin birth or the resurrection or Romans 5:12, it could as effectively serve to minimize the importance of the content of those passages as it now does the content of the first chapter of Genesis."

In his book, *Studies in Genesis One*, Young points out the fallacy of the "framework" hypothesis:

The question must be raised, "If a nonchronological view of the days be admitted, what is the purpose of mentioning six days?" For, once we reject the chronological sequence which Genesis gives, we are brought to the point where we can really say very little about the content of Genesis one. It is impossible to hold that there are two trios of days, each paralleling the other. Day four . . . speaks of God's placing the light-bearers in the firmament. The firmament, however, had been made on the second day. If the fourth and the first days are two aspects of the same thing, then the second day also (which speaks of the firmament) must precede days one and four. If this procedure be allowed, with its wholesale disregard of grammar, why may we not be consistent and equate all four of these days with the first verse of Genesis? There is no defense against such a procedure, once we abandon the clear language of the text. In all seriousness it must be asked, Can we believe that the first chapter of Genesis intends to teach that day two preceded days one and four? To ask that question is to answer it.

The simple, rather obvious, fact is that no one would ever think the time-frame for creation was anything other than a normal week of seven days from reading the Bible and allowing it to interpret itself. The Fourth Commandment makes no sense whatsoever apart from an understanding that the days of God's creative work parallel a normal human work week.

The framework hypothesis is the direct result of making modern scientific theory a hermeneutical guideline by which to interpret Scripture. The basic presupposition behind the framework hypothesis is the notion that science speaks with more authority about origins and the age of the earth than Scripture does. Those who embrace such a view have in effect made science an authority *over* Scripture. They are permitting scientific hypotheses—mere human opinions that have no divine authority whatsoever—to be the hermeneutical rule by which Scripture is interpreted.

There is no warrant for that. Modern scientific opinion is not a valid hermeneutic for interpreting Genesis (or any other portion of Scripture, for that matter). Scripture is God-breathed (2 Timothy 2:16)—inspired truth from God. "[Scripture] never came by the will of man, but holy men of God spoke as they were moved by the Holy Spirit" (2 Peter 1:21). Jesus summed the point up perfectly when He said, "Thy word is truth" (John 17:17, KJV). The Bible is *supreme* truth, and therefore it is the standard by which scientific theory should be evaluated, not vice versa.

As John MacArthur wrote, proponents of the "framework hypothesis" argue the language and details of Genesis 1 are unimportant; they are only meant to show that divine Providence guided the evolutionary process.

But, if that's *really* what God intended for us to take away from the first few chapters of Genesis—Providence guided evolution—then why did God provide such exact details with precise language?

Take that question to the comment thread.

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