

## STEP 1—Worldview

### LESSON 1

What is true science? Write a definition in your own words. Answers will vary

How could you know the following statements to be true?

O Cheetahs can turn in midair to follow their prey.

O Owls sleep during the daylight hours.

O Armadillos have four babies at a time and they are always the same sex.

E If you put a raisin in a glass of carbonated lemon-lime drink, it will keep floating to the top and sinking to the bottom.

E It takes four hours to hard-boil an ostrich egg.

E There are 25 chocolate chips in an average store bought chocolate chip cookie.

B No new water is being created.

B All human beings have the capacity to love.

B God created the world in six days.

Read the two models of how the world began. Circle the one you believe.

Answers will vary.

Was the Bible meant to be a textbook to prove that God created the world? NO

Why study Truth in Science? Look up the above Scripture and explain in your own words why you should study the Bible when you study scientific principles.

Answers will vary.

Copy and memorize John 3:12 for the test.

### LESSON 3

Write out your worldview by answering all four of these questions.

Origins: I believe life began Answers will vary.

Purpose: I am in the world to Answers will vary.

Identity: I am unique because Answers will vary.

Destiny: At the end of my life I will Answers will vary.

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Fill in the missing letters in the BRIDGE of Bible history, below.

### B E G I N N I N G

Genesis 1-2—Hint: a perfect world

### R E B E L L I O N

Genesis 3—Hint: sometimes called the Fall

### I N D I G N A T I O N

Genesis 7—Hint: a bad time with lots of water

### D I S P E R S I O N

Genesis 11—Hint: people had a hard time communicating

### G O S P E L

Romans 6:4—Hint: good news for us

### E T E R N I T Y

Romans 6:4—Hint: now and forever

What is the Modern Evolutionary Model and when did it begin? Fill in the blanks below, to complete the sentences.

Life began from raw non-living chemicals, by chance and accident alone, and over time became more complex.

What can influence the dating of a rock? What you believe

What does the word “evolve” or “evolution” mean?

To change slowly, to become more complex and/or complicated; change over time

Why do some people say “evolution is bad”? They don’t understand the difference between evolution and the Model of Evolution.

Can you think of a book you have read or a movie you have seen that talks about evolution from a Modern Evolutionary Model point of view? List two examples.

Answers will vary.