# **TEACHER GUIDE**

7th-8th Grade

Includes Student Worksheets

Science

#####

Weekly Lesson Schedule



Student Worksheets

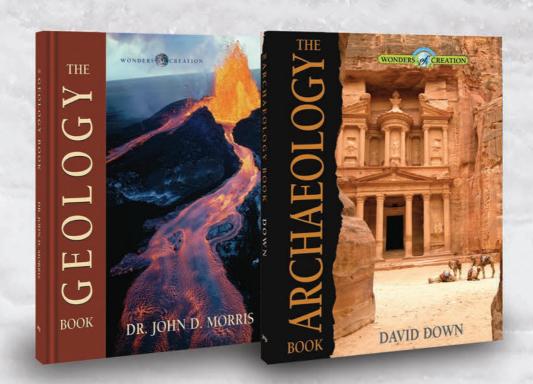


Quizzes & Test



Answer Key

# INTRO TO **ARCHAEOLOGY & GEOLOGY**



# **TEACHER GUIDE**

7th-8th Grade

Includes Student Worksheets

Science



# Intro to Archaeology and Geology



First printing: March 2013

Fourth printing: August 2016 (Teacher Guide edition)

Copyright © 2013 by Master Books\*. All rights reserved. No part of this book may be used or reproduced in any manner whatsoever without written permission of the publisher, except in the case of brief quotations in articles and reviews. For information write:

Master Books<sup>®</sup>, P.O. Box 726, Green Forest, AR 72638

Master Books<sup>®</sup> is a division of the New Leaf Publishing Group, Inc.

ISBN: 978-0-89051-997-4

Unless otherwise noted, Scripture quotations are from the New King James Version of the Bible.

#### Printed in the United States of America

Please visit our website for other great titles: www.masterbooks.com

For information regarding author interviews, please contact the publicity department at (870) 438-5288



Permission is granted for copies of reproducible pages from this text to be made for use within your own homeschooling family activities or for small classrooms of ten or fewer students. Material may not be posted online, distributed digitally, or made available as a download. Permission for any other use of the material must be requested prior to use by email to the publisher at nlp@newleafpress.net.





I'm loving this whole line so much. It's changed our homeschool for the better!

—Amy ★★★★



Your reputation as a publisher is stellar. It is a blessing knowing anything I purchase from you is going to be worth every penny!

—Cheri ★★★★



Last year we found Master Books and it has made a HUGE difference.

--Melanie ★★★★



We love Master Books and the way it's set up for easy planning!

--Melissa ★★★★



You have done a great job. MASTER BOOKS ROCKS!

—Stephanie ★★★★★



Physically high-quality, Biblically faithful, and well-written.

—Danika ★★★★



Best books ever. Their illustrations are captivating and content amazing!

—Kathy ★★★★

# AffordableFlexibleFaith Building





## **Table of Contents**

Using This Teacher Guide	4
Course Objectives	4
Course Description	5
Suggested Optional Science Labs	
Suggested Daily Schedule	
Worksheets	
Archaeology Worksheets	13
Geology Worksheets	
Quizzes and Tests	
Archaeology Quizzes	61
Archaeology Test	
Geology Quizzes	
Geology Test	
Answer Key	
Archaeology Worksheets	87
Geology Worksheets	91
Archaeology Quizzes	
Archaeology Tests	103
Geology Quizzes	
Geology Tests	
Glossary	110

#### **Author Bio:**

**David Down**, author of *The Archaeology Book*, has been a field archaeologist for over four decades, excavating regularly in Israel and involved in numerous digs over the years.

**Dr. John Morris**, author of *The Geology Book*, is president of the Institute for Creation Research. He received his Doctorate in Geological Engineering at the University of Oklahoma. He held the position of Professor of Geology before being appointed President in 1996. He currently travels and speaks on the topic of creation science.

# **Using This Teacher Guide**

**Features:** The suggested weekly schedule enclosed has easy-to-manage lessons that guide the reading, worksheets, and all assessments. The pages of this guide are perforated and three-hole punched so materials are easy to tear out, hand out, grade, and store. Teachers are encouraged to adjust the schedule and materials needed in order to best work within their unique educational program.

**Lesson Scheduling:** Students are instructed to read the pages in their book and then complete the corresponding section provided by the teacher. Assessments that may include worksheets, activities, quizzes, and tests are given at regular intervals with space to record each grade. Space is provided on the weekly schedule for assignment dates, and flexibility in scheduling is encouraged. Teachers may adapt the scheduled days per each unique student situation. As the student completes each assignment, this can be marked with an "X" in the box.

	Approximately 30 to 45 minutes per lesson, two to three days a week
	Includes answer keys for worksheets, quizzes, and semester tests.
	Worksheets for each chapter
<b>₩</b> * <i>®</i>	Quizzes and tests are included to help reinforce learning and provide assessment opportunities
*	Designed for grades 7 to 8 in a one-year course to earn 1/2 science credit

# **Course Objectives:** Students completing this course will

- → Discover how archaeologists know what life was like in the past
- ✓ Learn the techniques of the archaeologist
- ✓ Study the accounts of some of the richest discoveries of the Middle East that demonstrate the accuracy and historicity of the Bible.
- ✓ Investigate why the Earth is unique for life
- ✓ Explore how thick the Earth's crust is
- ✓ Identify what really carved the Grand Canyon
- ✓ Examine the varied features of the Earth's surface from plains to peaks

# **Course Description**

The course takes students on an exciting exploration of history and ancient cultures. They will unearth why broken pottery can tell more than gold or treasure, some of the difficulties in dating ancient artifacts, how the brilliance of ancient cultures demonstrates God's creation. Information studied includes the Hittites, Babylonians, and Egyptians, the early development of the alphabet and its impact on discovery, the numerous archaeological finds that confirm biblical history, and why the Dead Sea scrolls are considered such a vital breakthrough. Also, in the section on geology, students will learn how sedimentary deposition occurs through water, wind, and ice; effects of erosion; ways in which sediments become sedimentary rock; fossilization and the age of the dinosaurs; the powerful effects of volcanic activity; continental drift theory; radioisotope and carbon dating; and geologic processes of the past. Our planet is a most suitable home. Its practical benefits are also enhanced by the sheer beauty of rolling hills, solitary plains, churning seas and rivers, and majestic mountains—all set in place by processes that are relevant to today's entire population set here by God's divine hand.

# **Suggested Optional Science Lab**

There are a variety of companies that offer science labs that complement our courses. These items are only suggestions, not requirements, and they are not included in the daily schedule. We have tried to find materials that are free of evolutionary teaching, but please review any materials you may purchase. The following items are available from www.HomeTrainingTools.com.

Intro to Archaeology & Geology

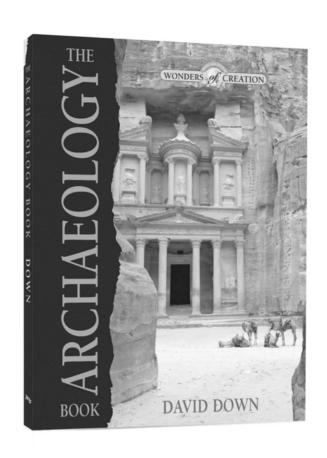
RM-GEOBAG Geology Field Trip in a Bag

RM-ROCKMIN Rocks & Minerals of the U.S. Basic Set

# First Semester Suggested Daily Schedule

Date	Day	Assignment	Due Date	<b>√</b>	Grade
		First Semester-First Quarter — <i>The Archaeology Book</i>			
	Day 1	Read Pages 6-14 • The Archaeology Book • (AB)			
	Day 2				
Week 1	Day 3	Read Pages 15-19 • (AB)			
	Day 4				
	Day 5	What Archaeology is Terms to Know • Archaeology Ch1: Worksheet 1 • Pages 15-16 • Lesson Plan • (LP)			
	Day 6	What Archaeology is All About - Questions Archaeology Ch1: Worksheet 1 • Page 16 • (LP)			
	Day 7				
Week 2	Day 8	What Archaeology is All About - Activities <b>Archaeology Ch1: Worksheet 1 •</b> Page 16 • (LP)			
	Day 9				
	Day 10	Read Pages 20-29 • (AB)			
	Day 11				
	Day 12	Land of Egypt - Terms to Know Archaeology Ch2: Worksheet 1 • Page 17 • (LP)			
Week 3	Day 13				
	Day 14	Land of Egypt - Questions Archaeology Ch2: Worksheet 1 • Pages 17-18 • (LP)			
	Day 15				
	Day 16	Land of Egypt - Activities Archaeology Ch2: Worksheet 1 • Page 18 • (LP)			
W/ 1 /	Day 17				
Week 4	Day 18	Chapter 1-2 Study Day			
	Day 19				
	Day 20	Chapter 1-2 Quiz 1 • Page 61 • (LP)		-	
	Day 21				
	Day 22	Read Pages 30-35 • (AB)			
Week 5	Day 23	The History Transport Various Occasions			
	Day 24	The Hittites - Terms to Know, Questions  Archaeology Ch3: Worksheet 1 • Pages 19-20 • (LP)			
	Day 25		_		
	Day 26				
Week 6	Day 27	The Hittites - Activities  Archaeology Ch3: Worksheet 1 • Page 20 • (LP)			
week 0	Day 28				
	Day 29	Read Pages 36-41 • (AB)			
	Day 30				

Date	Day	Assignment	Due Date	$\checkmark$	Grade
		UrChaldees - Terms to Know, Questions			
	Day 31	Archaeology Ch4: Worksheet 1 • Pages 21-22 • (LP)			
	Day 32				
Week 7	Day 33	Ur of the Chaldees - Activities Archaeology Ch4: Worksheet 1 • Page 22 • (LP)			
	Day 34				
	Day 35	Read Pages 42-45 • (AB)			
	Day 36				
	Day 37	Assyria - Terms to Know, Questions <b>Archaeology Ch5: Worksheet 1 •</b> Pages 23-24 • (LP)			
Week 8	Day 38				
	Day 39	Assyria - Activities Archaeology Ch5: Worksheet 1 • Page 24 • (LP)			
	Day 40				
	Day 41	The Archaeology Book Chapters 1-5 Study Day			
	Day 42				
Week 9	Day 43	The Archaeology Book Ch1-5 Quiz 2 • Page 63 • (LP)			
	Day 44				
	Day 45	Read Pages 46-51 • (AB)			
		First Semester-Second Quarter			
	Day 46	Babylon:Gold - Terms to Know, Questions Archaeology Ch6: Worksheet 1 • Pages 25-26 • (LP)			
	Day 47				
Week 1	Day 48	Babylon: City of Gold - Activities Archaeology Ch6: Worksheet 1 • Page 26 • (LP)			
	Day 49				
	Day 50	Read Pages 52-59 • (AB)			
	Day 51	Persia - Terms to Know, Questions Archaeology Ch7: Worksheet 1 • Pages 27-28 • (LP)			
	Day 52				
Week 2	Day 53	Persia - Activities Archaeology Ch7: Worksheet 1 • Page 28 • (LP)			
	Day 54	<u> </u>			
	Day 55	Read Pages 60-64 • (AB)			
	Day 56				
	Day 57	Read Pages 65-69 • (AB)			
Week 3	Day 58				
WCCK J	Day 59	Petra - Terms to Know, Questions Archaeology Ch8: Worksheet 1 • Pages 29-30 • (LP)			
	Day 60				



Archaeology Worksheets
for Use with
The Archaeology Book

# **Words to Know**

accession year
AD
archaeology
artifact
BC
carbon dating
ceramic
chronology
debris
EB
exile
exodus
hieroglyphs
LB
MB
millennium
non-accession year
pottery

	synchronism
	tell
Qı	uestions
1.	What does the word archaeology mean?
2.	For what three reasons were cities built on hills?
3.	When did people first start using coins?
4.	Why are inscriptions found on ancient pottery valuable to archaeologists?
5.	What are the four main periods of archaeological time?
<u>A</u>	ctivities
1.	See if you can find a small piece of damp clay, or plasticine, and with the end of a screwdriver impress your name on it. This would then look like a seal impression.

- 2. Take some everyday items and set up an archaeological treasure hunt. Have an adult bury the items in shallow holes, covering them with a thin layer of soil. Carefully go about digging them up and classifying your treasures in a journal.



Land of Eygpt Pages 20–29

Day 12, 14, & 16

Chapter 2 Worksheet 1 Name

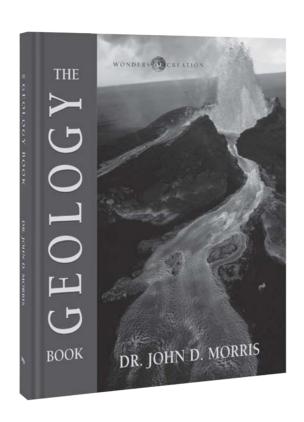
Asiatic			
baulk			
dowry			
drachma			
dynasty			
mastabas			
Nubia			
Pharaoh			

# **Questions**

1. What is the Egyptian name for Egypt?

2. Who was the first Egyptian king to build a pyramid?

3.	Who built the biggest pyramid in Egypt?
4.	What was the name of the Egyptian god of the Nile River?
5.	What did the Egyptians in dynasty 12 mix with their bricks to hold them together?
Ac	ctivities
1.	See if you can find a small cardboard or plastic box. Make some mud out of earth and a little water, mix some dry grass with it and put it into the box. When it is fairly dry turn the box upside down and lift it off the brick you have made. Let it dry.
2.	Develop a chart with your family history or dynasty. Try to trace the ancestry of one parent or both, depending on the information you have available. List these as names on a graph or draw an actual tree with the branches representing family members.



Geology Worksheets
for Use with
The Geology Book

Name

**Scripture:** Genesis 1:1–31; Genesis 3:17–21; Romans 6:23; Romans 8:22 **Words to Know** Principle of uniformity Principle of catastrophe Asthenosphere Plate **Questions** 1. Operational science is the science that deals with repeatable, observable experiments in the present. Origins science deals with reconstructing events that have happened in the past. What is the key difference between "origins" and "operational" science? 2. There are two ways of thinking about the unobserved past. What are they? 3. Where is the true history of the earth found? 4. In what order did God create the heavens and earth? (e.g., describe what He created on Day 1, Day 2, etc.) See Genesis 1.

5.	Write a short paragraph answering the question, "What is sin?"
6.	What are the main "zones" into which the earth is divided?
7.	What is the earth's crust composed of?
8.	What is the purpose of the earth's atmosphere?
<u>A</u>	ctivities
	view the text on pages 4-10 again. Two views of earth history are compared (uniformity and catastrophe). ake a chart of the comparisons – see if you can find three to five examples to include in your comparison.

Scripture: Genesis 1:1; Obadiah 1:3

Wo	rds	to	Kn	οw
	<b>143</b>	LU		~~

Igneous rocks

Sedimentary rocks

Metamorphic rocks

Ripple marks

Crossbed

Concretions

Metamorphism

#### **Questions**

- 1. This chapter lists three categories of rock, with each category containing a discussion on several types of rock. Draw an expanded version of the table on the next page.
  - a. In the first column, list each type of rock mentioned in this chapter.
  - b. In the second column, list the category under which the rock is found.
  - c. In the third column, describe the composition of each rock type.
  - d. In the fourth column, describe how the rock is formed.
  - e. In the fifth column, make a list of where the rock is found today.
  - f. Watch out for types within types! (We've done the first one for you!)

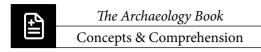
Туре	Catagory	Composition	Formation	Found
Granite	Igneous	Quartz and feldspar with mica and hornblende	Formed when molten rock is cooled	Mountains Upper mantle
		<u> </u>		

#### **Activities**

Start collecting stones/small rocks from around your area (or other areas to which you travel). Try to classify the type of rock you have found. Can you find samples of each rock you described in the above table?

**Note:** If you go to a National/State/local park, please ask permission to remove the stones/rocks you are collecting. Do not remove any rocks or stones from someone's garden without permission.

# Quizzes & Tests Section for Intro to Archaeology & Geology



Quiz 1

Scope: Chapters 1-2 Total score: \_\_\_\_of 100

Name

Define: (5 Points Each Answer)	
1. accession year:	
2. AD:	
3. BC:	
4. carbon dating:	
5. EB:	
6. LB:	
7. MB:	
8. baulk:	
9. synchronism:	
10. mastabas:	
Multiple Answer Questions: (2 Points Each Blank)	
11. What are the four main periods of archaeological time?	
a c	
b d	
12. For what three reasons were cities built on hills?	
a	
b	
C	
Short Answer Questions: (4 Points Each Question)	
13. What does the word archaeology mean?	
14. When did people first start using coins?	
15. What was the name of the Egyptian god of the Nile River?	
16. What is the Egyptian name for Egypt?	
17. Who was the first Egyptian king to build a pyramid?	
18. Who built the biggest pyramid in Egypt?	

# **Applied Learning Activity:** (12 Points Total; 1 Point Each Answer)

19. Identify the Pyramids, Temples, Tombs, and unique features on Giza Map:

Pyramid of Kufu

Valley Tempe of Kufu

Pyramid of Menkaure

Valley Temple of Menkaure

Pyramid of Kahfre

Valley Temple of Kahfre

The Sphinx

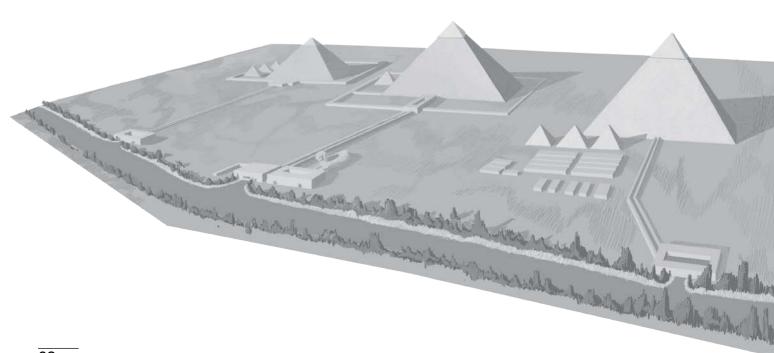
The Temple of the Sphinx

Pyramid of Queens

Queen's Tombs

Eastern Cemetery

Mortuary Temple



# **Answer Keys**

to

Intro to Archaeology & Geology

### The Archaeology Book Worksheet Answer Keys

### Chapter 1 - What Archaeology is All About - Worksheet 1

accession year — the year a king actually began his reign

AD — Anno Domini (the year of our lord); the years after the Christian era began

**Archaeology** — study of beginnings

**Artifact** — an item from antiquity found in an excavation

**BC** — Before Christ; the years before the Christian era began

carbon dating — calculating the amount of carbon left in organic material that has died

**ceramic** — something made of pottery

**chronology** — time periods; dates in which events happened

debris — discarded rubbish

**EB** — the Early Bronze Period

exile — a people sent out of their home country to another country

exodus — going out; applied to the Israelites leaving Egypt

**hieroglyphs** — Egyptian picture writing

**LB** — the Late Bronze Period

MB — the Middle Bronze Period

millennium — one thousand years

**non-accession year** — the first complete year of a king's reign

**pottery** — a vessel made of clay fired in a kiln

**synchronism** — something happening at the same time

tell — a Hebrew word meaning "ruins;" applied to hills on which people once lived

- 1. A study about beginnings
- 2. Defense, heat, and floods
- 3. 600 B.C.
- 4. It helps them identify from which period the pottery comes.
- 5. Early Bronze, Middle Bronze, Late Bronze, Iron Age

#### Chapter 2 – Land of Egypt – Worksheet 1

**Asiatic** — in Egyptian terms, someone from Syria or Palestine

**baulk** — the vertical ridge left between two excavated squares in the ground

**dowry** — gift given to a prospective bride at the time of her marriage

**drachma** — a Greek coin worth about a day's wages

**dynasty** — a succession of kings descended from one another

mastabas — mud-brick structures beneath which were tomb chambers

**Nubia** — a country south of Egypt now called Sudan

#### **Pharoah** — title applied to many Egyptian kings

- 1. Misr
- 2. Zoser
- 3. Khufu
- 4. Hapi
- 5. Straw

### Chapter 3 – The Hittites – Worksheet 1

**amphitheater** — a circle of seats surrounding an area where gladiators fought each other or fought wild beasts

**Anatolia** — mountainous area in central Turkey

**bathhouse** — a club where citizens could bathe in cold, warm, or hot water

inscription — writing made on clay, stone, papyrus, or animal skins

- 1. The Hittites
- 2. Hittites and Egyptians
- 3. Heth
- 4. Forty-six
- 5. William Wright

### Chapter 4 - Ur of the Chaldees - Worksheet 1

**centurion** — a military officer in charge of a hundred men

**Chaldees** — people who used to live in southern Iraq

**nomad** — a person who lived in a tent that could be moved from place to place

papyrus — sheets of writing material made from the Egyptian papyrus plant

- 1. Four
- 2. Sir Leonard Woolley
- 3. He wanted to learn more about Ur before he excavated such an important site.
- 4. Sumerians
- 5. Evidence of human sacrifice

#### Chapter 5 – Assyria – Worksheet 1

**bulla** — an impression made on clay with a seal (plural: bullae)

**Medes** — people who used to live in northern Iran

**scarab** — model of a dung beetle with an inscription engraved on it for sealing documents

seal — an object made of stone, metal, or clay with a name engraved on it used to impress in soft clay

- 1. Henry Austin Layard
- 2. Nimrud
- 3. Jehu

### The Geology Book Worksheet Answer Keys

### Introduction & Chapter 1 - Planet Earth - Worksheet 1

**Principle of uniformity** — the scientific thought that past processes are no different than processes today, meaning everything happens by gradual process over very long periods of time

**Principle of catastrophe** — the scientific thought that sees evidence of rapid, highly energetic events over short periods of time, doing a lot of geologic work

**Asthenosphere** — a suspected area in the uppermost portion of the earth's mantle where material is hot and deforms easily

**Plate** — huge regions of the earth identified by zones of earthquake activity

- 1. Origins science cannot be studied with repeatable, observable experiments in the present.
- 2. Uniformity (the present is the key to the past) and catastrophe (highly energetic events operated over short periods of time and did much geologic work rapidly)
- 3. In the Bible
- 4. Day 1: earth, space, time, light; Day 2: atmosphere; Day 3: dry land, plants; Day 4: sun, moon, stars, planets; Day 5: sea and flying creatures; Day 6: land animals, people
- 5. Sin can be defined as rebellion against God.
- 6. Crust, mantle, outer core, inner core
- 7. Continental crust (composed of granitic rock covered by sedimentary rock); oceanic crust (composed primarily of basaltic rock)
- 8. Provides the air we breathe, protects us from harmful cosmic radiation, and gives us weather

## Chapter 2 - The Ground We Stand Upon - Worksheet 1

**Igneous rocks** — rock formed when hot, molten magma cools and solidifies

**Sedimentary rock** — rock formed by the deposition and consolidation of loose particles of sediment, and those formed by precipitation from water

**Metamorphic rock** — rocks formed when heat, pressure and/or chemical action alters previously existing rock

**Ripple Marks** — marks which indicate moving water flowed over a rock layer when the sediments were still muddy and yet to harden

Crossbed — areas of extremely large ripple marks

Concretions — concreted masses of sedimentary rock that has been eroded out of a softer area of rock

Metamorphism — a process of heat and pressure that causes one rock to alter into another

Туре	Catagory	Composition	Formation	Found
Granite	Igneous	Quartz and feldspar with mica and hornblende	Formed when molten rock is cooled	Mountains Upper mantle
Rhyolite	Igneous	Quartz and feldspar with mica and hornblende	Formed when molten rock erupts on land and solidifies	Land

Туре	Catagory	Composition	Formation	Found
Obsidian	Igneous	Quartz and feldspar with mica and hornblende	Formed by the rapid cooling of lava as it flows on the surface of the ground	Land
Pumice	Igneous	Quartz and feldspar with mica and hornblende	Formed by eruptions on land—the cooling process forms air pockets in the rock	Land
Basalt	Igneous	Pyroxene, plagioclase feldspar	Solidified molten lava under water and on land	Oceanic crust, land
Shale	Clastic Sedimentary	Cemented particles of clay (and minor silt)	Formed from previously existing rocks which were eroded, transported and redeposited elsewhere	Mountains, land
Sandstone	Clastic Sedimentary	Quartz sand, particles big enough to be seen	Formed from previously existing rocks which were eroded, transported and redeposited elsewhere	Mountains, land
Conglomerate	Clastic Sedimentary	Pebble-size to boulder-size grains mixed with smaller sand or clay particles	Formed from previously existing rocks which were eroded, transported and redeposited elsewhere	Mountains, land
Limestone	Organic chemical sedimentary	Calcium carbonate from shells of sea creatures, reef fragments or limey secretions of sea creatures	Formed when water can no longer keep various chemicals dissolved within it	Sea floors, land
Diatomaceous earth	Organic chemical sedimentary	Collection of shells from diatoms or radiolarians and certain algae	Formed when water can no longer keep various chemicals dissolved within it	Land
Coal	Organic chemical sedimentary	Buried plant material	Formed when water can no longer keep various chemicals dissolved within it	Land

Туре	Catagory	Composition	Formation	Found
Limestone	Inorganic chemical sedimentary	Calcium carbonate derived from inorganic sources	Formed when water can no longer keep various chemicals dissolved within it	Caves, mineral springs, stalactites, stalagmites
Dolomite	Inorganic chemical sedimentary	Calcium carbonate with magnesium atoms	Formed when water can no longer keep various chemicals dissolved within it	Land
Evaporites	Inorganic chemical sedimentary	The remains of evaporated seawater	Some were formed when a huge volume of mineral-laden water came up through the ocean floor basalts and released its dissolved content when it hit the cold ocean waters	Land
Slate	Metamorphic	Shale	Shale subjected to heat and pressure	Land
Schist	Metamorphic	Shale	Slate that continues to undergo heat and pressure	Land
Gneiss	Metamorphic	Alternating bands of different minerals from other sedimentary or igneous rocks	Formed from other sedimentary or igneous rocks that have been subjected to heat and pressure	Land
Quartzite	Metamorphic	Quartz sandstone	Quartz sandstone that has been subjected to change	Land
Marble	Metamorphic	Limestone	Heat and pressure applied to limestone	Land

# Chapter 3 – The Earth's Surface – Worksheet 1

**Plain** — a broad area of relatively flat land

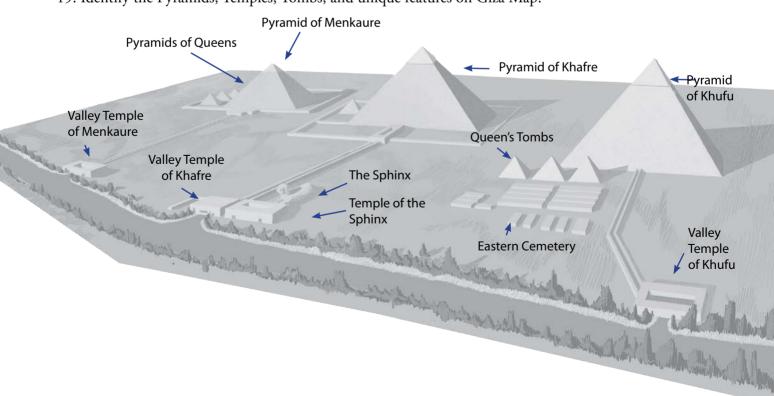
**Sediment** — a natural material broken down by processes of erosion and weathering; can be transported or deposited by water or wind

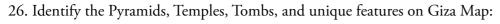
Plateau — flat lying sediment layers similar to plains but at higher elevations

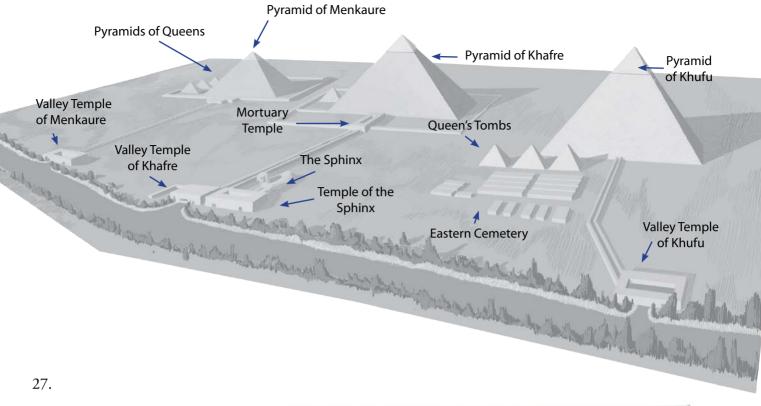
### The Archaeology Book — Unit Quiz Answer Key

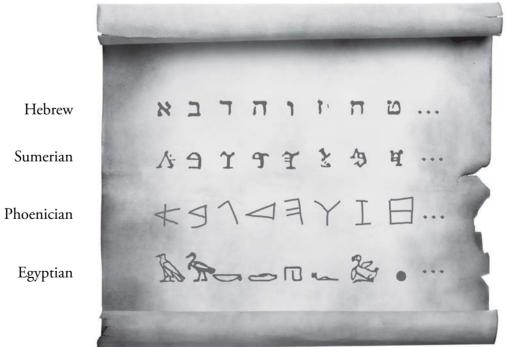
#### Unit One Quiz, chapters 1-3

- 1. **accession year** the year a king actually began his reign
- 2. AD Anno Domini (the year of our lord); the years after the Christian era began
- 3. BC Before Christ; the years before the Christian era began
- 4. **carbon dating** calculating the amount of carbon left in organic material that has died
- 5. **EB** the Early Bronze Period
- 6. **LB** the Late Bronze Period
- 7. **MB** he Middle Bronze Period
- 8. **baulk** the vertical ridge left between two excavated squares in the ground
- 9. **synchronism** something happening at the same time
- 10. mastabas mud-brick structures beneath which were tomb chambers
- 11. Early Bronze, Middle Bronze, Late Bronze, Iron Age
- 12. Defense, heat, and floods
- 13. A study about beginnings
- 14.600 B.C.
- 15. Hapi
- 16. Misr
- 17. Zoser
- 18. Khufu
- 19. Identify the Pyramids, Temples, Tombs, and unique features on Giza Map:









28. a. Psalms
b. Lamentations