Name:	·
Period:	

Get to know your textbook!

1.	The title of my textbook is
2.	The publisher of my textbook is
3.	The Contents in Brief section is found on pagea. Why is this section useful?
4.	What page number is the Table of Contents found?a. What is the difference between Table of Contents and Contents in Brief?
5.	Find Seawater in the table of contents, answer the following questions. a. What page can you find information on seawater? b. What is the chapter number that seawater is in? c. Chapter name? d. Unit that seawater is in?
6.	Look through the table of contents, find a specific topic you are most interested in and answer the following questions a. What is the specific topic you are interested in? b. What page number is this information found? c. What is the chapter number AND name? d. What unit is this information in?
7.	What page number can you find a picture describing the layers of the atmosphere?
8.	Turn to Chapter 1. What page does it start on?
9.	What is Chapter 1 called?
10	. Write down 3 Essential Questions from Section 1 from Chapter ! a b
	c

11.	What are 5 vocabulary words of section 1.1
12.	What are the 5 scopes of Earth Science?
13.	Where can you find the definitions to the vocabulary words in section 1.1? (2 locations)
14.	What is found at the end of each section?
15.	How many sections are in chapter 1? Name them. a b c
16.	What page is Chapter 1 Study Guide found?
17.	Why is it important to know where the study guide is?
18.	Turn to page 904. What is there? List 5 things that can be found here. a b c d e e
19.	What page is the glossary on?
20.	Define greenhouse effect: