Our resource has been created for ease of use by both **TEACHERS** and **STUDENTS** alike.

Teacher Guide

Introduction

ur resource provides readyto-use information and activities for students in grades 3 to 5. It builds upon previously learned mapping skills such as elements of maps, how to draw and



label maps, and the purposes of maps. This series expands on that knowledge as it starts off with a review on the basics of map reading. Following this, students will learn about lines of latitude, longitude, and time zones. Then, students will learn the differences between mapping geographical and cultural features, and the importance of both. Finally, students will expand their knowledge by mapping their country and finally the world. Comprised of reading passages, student activities and overlapt transparencies, our resource can be used effective the whole-class, small group and independent udy.

How Is Our Refource Organized?

STUDENT HANDOUTS

Reading passages and **act** if the form of reproducible worksheets) make up the majority of our resource. The reading passages present important grade-appropriate information and concepts related to the topic. Embedded in each passage are **Google EarthTM activities**. Students will apply the concepts they have learned with the use of technology. Download Google EarthTM at *earth.google.com*, then follow the instructions to install it. You will need to be connected to the internet.

For each reading passage there are **BEFORE YOU READ** activities and **AFTER YOU READ** activities.

• The BEFORE YOU READ activities prepare students for reading by setting a purpose for reading. They stimulate background knowledge and experience, and guide students to make connections between what they know and what they will learn. Important concepts and vocabulary from the chapters are also presented. • The AFTER YOU READ activities check students' comprehension of the concepts presented in the reading passage and extend their learning. Students are asked to give thoughtful consideration of the reading passage through creative and evaluative short-answer questions, research, and extension activities.

🕒 Before You Teach

An additional **Map Activity** is included in every chapter, allowing students to apply the concepts that they have learned. The **Assessment Rubric** (*map* 4) is a useful tool for evaluating students' responses to thany of the activities in our resource. The **Comprehension Chiz** (*map* 42) can be used for either a follow-up raties or assessment at the completion of the unit.

is require consider three main types of pages, each with the erent purpose and use. A **Picture Cue** at the top of each page shows, at a glance, what the page is for.

Teacher Guide

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• Information and tools for the teacher



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Student Handouts

• Reproducible task sheets and drill sheets

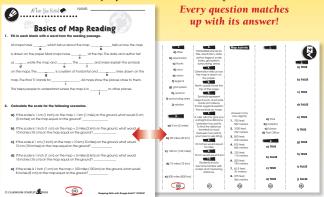
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Easy Marking[™] Answer Key

Answers for student activities

EASY MARKING[™] ANSWER KEY

Marking students' worksheets is fast and easy with our **Answer Key**. Answers are listed in columns – just line up the column with its corresponding worksheet, as shown, and see how every question matches up with its answer!







Answer each question with a complete sentence.

- 2. Name 3 countries in North America.
 - •_____
 - •
- 3. Name 4 countries in Africa.
 - •_____

•

4. Name 3 countries in each of the following a national sector of the following a nati

Continents	Countries	ountries	Countries
Europe			
Asia			
South America			
		0	

Research

5. Label the map of the world according to temperature. The classifications are A, tropical; B, dry; C, mild mid-latitude; D, cold mid-latitude; and E, polar. You will need to talk to your teacher or do further research to complete this activity.





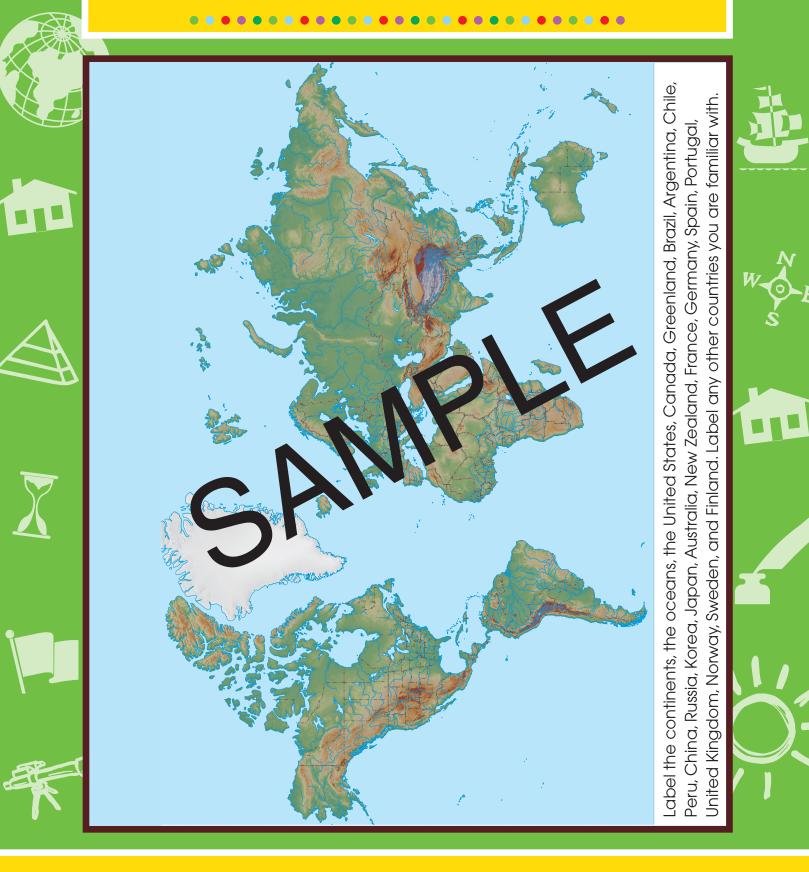




Label the 7 continents and 4 oceans on the world map below. Label the United States, Canada, Mexico and Greenland.



World Continents and Oceans



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