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It is my hope that you find the file of use to you personally – I know that I would have liked to have found some of these files years ago – they would have saved me a lot of time!

Colin Hinson

In the village of Blunham, Bedfordshire.



Scott, Foresman

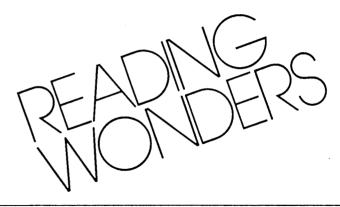
For use with the TI 99/4A microcomputer.

KEYROARD GUIDE FOR THE TI 99/4A

Press	То
ENTER	pass through title screens quickly. have the computer accept an answer.
Space Bar	move the cursor or a designated object on the screen. indicate choice of item on screen.
FCTN 3 (ERASE)	erase input before ENTER is pressed.
FCTN 4 (CLEAR)	erase input before ENTER is pressed.
FCTN 5 (BEGIN)	return to the main list of activities at the beginning of the module.
FCTN 7 (AID)	get available help.
FCTN 8 (REDO)	begin an activity again.
FCTN = (QUIT)	leave the program.

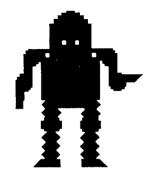
CARE OF THE MODULE

- 1. Modules require the same care that you would give any piece of electronic equipment. Keep them clean and dry.
- 2. Do not touch the recessed contacts in the module.
- 3. Avoid a build-up of static electricity by using an anti-static spray or a humidifier if the computer is in a particularly dry location.
- 4. If the module is accidentally removed from the slot while the module contents are being used, and the computer behaves erratically, turn the computer off, wait a few seconds, reinsert the module, and then turn the computer on again.



Reader-Consultant:

Jane Hansen Assistant Professor, Department of Education University of New Hampshire Durham, New Hampshire



This module includes the following literary understanding and appreciation skills: recognizing historical fiction, modern realistic fiction, science fiction, biography, autobiography, and informational articles.

This learning module is one of the Reading Skills Courseware Series designed to be used with the Texas Instruments 99/4A microcomputer.

Scott, Foresman and Company

Electronic Publishing Offices: Glenview, Illinois

Regional Offices: Palo Alto, California • Tucker, Georgia • Glenview, Illinois • Oakland, New Jersey • Dallas, Texas

ISBN 0-673-30926-6

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- 12 MODULES IN THE SERIES
- 14 RECORD FORM
- 15 WARRANTY

Reading Wonders compels a child to discover the various aspects of fiction and nonfiction. Zeron, the time machine, spins the child through past, present, and future then teaches him to identify different types of fiction. With the help of "Data Dig," an archaeological exploration, a child learns the different classifications of nonfiction.

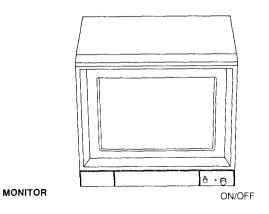
This module offers activities that will help children understand fiterary skills generally taught in grade 6. These skills are: understanding historical fiction, modern realistic fiction, science fiction, biography, autobiography, and informational articles. Children may choose an activity to study a skill, practice it, or apply what they have learned to help them complete "Your Choice," which compiles sentences into a short, short story or an informational article.

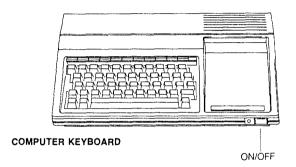
Here are some features your child will enjoy when using Reading Wonders

- participation in developing a story
- archaeological simulation
- sound educational activities based on interests appropriate to children
- choice-making from activity lists
- instant feedback to answers
- practice activities that are scored visually
- numbered responses whose order is randomized to encourage thoughtfulness
- durable hardware and software components with useful keyboard functions programmed into the module



GETTING STARTED

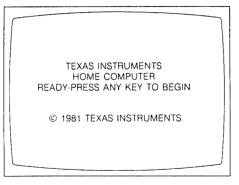




2. Insert module.



3. Wait for this screen to appear.



- 4. If you do not see the Texas Instruments title screen, check to see if:
 - the computer keyboard and monitor are plugged in.
 - the cable connecting the keyboard and monitor is properly connected.
 - both the computer and monitor are turned on.
 - the module is properly inserted.

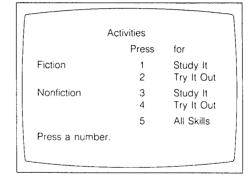
Press any key. The Scott, Foresman title screen will appear, followed by the Reading Wonders title screen. This is accompanied by music and a reminder to press ENTER to go on. The next screen tells what you will learn from the module.

The activities in this module will help you understand:

- historical fiction.
- modern realistic fiction.
- science fiction.
- biography.
- autobiography, and
- informational articles.

Press ENTER to go on.

This is followed by a list of activities from which to choose.



The first time you go through the module, you should choose the activities in the order listed, since the story types should be studied and practiced individually before they are assessed together.

Once you have chosen a story type, you will see screens that help you understand fiction or nonfiction. You will have an opportunity to study the literary classification and then try it out.

When you read a story, it may be one of these types:
historical fiction,
modern realistic fiction,
or science fiction.

When you have finished working on the module, press FCTN = (QUIT). The Texas Instruments title screen will reappear and you may safely remove the module.

Using the Reader

The Reading Wonders Reader that comes with your module contains selections for you to read when you have finished an activity on the computer. Each of the selections is related to a module activity by skill.

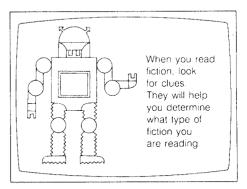
After	Read
Time Machine	Proving It (pages 2-6) Case of the Missing Room (pages 7-17) Mistaken Identity (pages 18-20)
Data Dig	The Story of Charlie Smith (pages 21-25) Who Is It? (pages 26-27) A Dream Come True (pages 28-30)

At the end of each reading selection are questions that you may answer aloud to a friend, someone in your family, or put into writing.

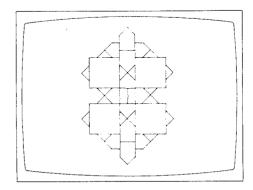
ABOUT THE ACTIVITIES

1-2 Fiction

Study the skill. As you choose a time period, Zeron will present paragraphs for you to read. Clues to the type of fiction represented will be identified for you. Then you will be given a chance to identify clues to literary types in other selections. You will need to find all the clues in one paragraph before you can go on to the next.

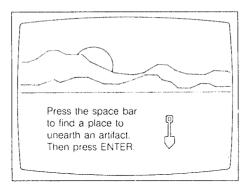


Try out the skill. This activity lets you practice the skill learned in Activity 1. There are six examples in this activity. You decide which story type each paragraph represents by pressing a number. Each time your answer is correct, you will add a part to a kaleidoscope. If your answer is incorrect, you will be allowed to try again. You may want to record your score on the record form on page 14 of this guide.

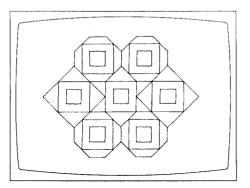


3-4 Nonfiction

Study the skill. Take part in an archaeological dig that will uncover Indian artifacts. You earn the right to choose new sites by correctly identifying the literary type of uncovered historical writings.



Try out the skill. You will read six paragraphs which are nonfiction and identify which type of nonfiction each represents. Each time your answer is correct, you will add a part to a kaleidoscope. If your answer is incorrect, you will be allowed to try again. You may want to record your score on the record form on page 14 of this guide.



5 "Your Choice" (all skills together)

After you have learned about fiction and nonfiction, you are ready to try "Your Choice." In this activity you will choose sentences that when put together form a short, short story or the basis of an informational article. You will build your story around Houdini, a Pony Express rider, or magic. If your sentence choice does not fit with the story, you will be allowed to try again.

Press a number to begin your story or article.

- 1 Rob Pines is delivering mail on horseback.
- 2 Harry Houdini was a great American magician and escape artist.
- 3 Magic has been a popular form of entertainment throughout history.

Directions: Mark an X in the boxes to show you've done a module activity. Mark a number on the lines to show your score for *Try It Out* activities.

Fiction		Nonfiction	
"Time Machine"		"Data Dig"	
Study It Module Activity D]	Study It Module Activity	
Try It Out 1st Time: o 2nd Time: o 3rd Time: o Number of clues	out of 6 out of 6	Try It Out 1st Time: out of 6 2nd Time: out of 6 3rd Time: out of 6 Number of facts	
Reader Pages 2-6 Pages 7-17 Pages 18-20 All-Skills Activity		Reader Pages 21-25 □ Pages 26-27 □ Pages 28-30 □	
All-Skills Activity			
"Your Choice"	"Your Choice"		
· · · · · · · · · · · · · · · · · · ·	Each time you read "Your Choice," mark an X to show the subject you have read about.		
☐ Houdini ☐ A Pony Expre ☐ Magic	☐ A Pony Express Rider		

SOFTWARE MEDIA LIMITED WARRANTY

Scott, Foresman and Company extends this consumer warranty only to the original consumer purchaser.

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This warranty covers the case components of the software package. The components include all cassette tapes, diskettes, plastics, containers, and all other hardware contained in this software package ("the Hardware"). This limited warranty does not extend to the programs contained in the software media and in the accompanying book materials ("the Programs").

The Hardware is warranted against malfunction due to defective materials or construction. This warranty is void if the Hardware has been damaged by accident or unreasonable use, neglect, improper service or other causes not arising out of defects in material or construction.

Warranty Duration

The Hardware is warranted for a period of 90 days from the date of original purchase by the consumer.

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Any implied warranties arising out of this sale, including but not limited to the implied warranties or merchantability and fitness for a particular purpose, are limited in duration to the above 90 day period. Scott, Foresman and Company shall not be liable for loss of use of the Hardware or other incidental or consequential costs, expenses, or damages incurred by the consumer or any other user. Some states do not allow the exclusion or limitation of implied warranties or consequential damages, so the above limitations or exclusions may not apply to you in those states.

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Performance by Scott, Foresman Under Warranty

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