MB
Key to Learning ®

Microcomputer Software

Floppy Disk for interactive tutorial, practice and review

24 reproducible worksheets and tests

Teacher's Guide
Intermediate Level

For use with Apple* II Computer
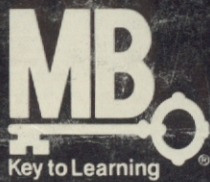Applesoft BASIC with 48K
Version 3.3 DOS

THE MILTON BRADLEY COMPANY PRESENTS

Vocabulary Skills

Prefixes, Suffixes, and Root Words

Authors:
Robert M. Caldwell
Richard P. Cummins

7882

MB Key to Learning

Microcomputer Software
FROM MILTON BRADLEY COMPANY

For use with Apple* II
Applesoft BASIC with 48K
Version 3.3 DOS

Language Concepts
Intermediate Levels

PUNCTUATION SKILLS
Commas
No. 7879

- Introductory Elements
- Items In A Series
- Interrupting Elements
- Independent Clauses
- Dates, Addresses, Letters, and Titles
- Review Game

PUNCTUATION SKILLS:
End Marks, Semicolon, and Colon
No. 7880

- Period
- Question Mark and Exclamation Mark
- Semicolon (2 skills)
- Colon
- Review Game

VOCABULARY SKILLS
Context Clues
No. 7881

- Working With Context
- Definition
- Contrast
- Educated Guesses
- Example
- Review Game

VOCABULARY SKILLS
Prefixes, Suffixes, Root Words
No. 7882

- Introductory Concepts
- Prefix Tutor
- Suffix Tutor (easy)
- Suffix Tutor (hard)
- Root Word Tutor
- Word Building
- Review Game

Mathematical Concepts
Intermediate Levels

DIVISION SKILLS
No. 7883

- 90 Basic Facts
- One digit divisors
- Two digit divisors
- Whole number remainders
- Fractional remainders
- Decimal remainders

MIXED NUMBERS
No. 7877

- Readiness Skills
- Addition
- Subtraction
- Multiplication
- Division

DECIMAL SKILLS
No. 7878

- Readiness Skills
- Addition
- Subtraction
- Multiplication
- Division

7877-L1

1071

VOCABULARY SKILLS
Prefixes, Suffixes, and Root Words

7882

AUTHOR: Robert M. Caldwell, Richard P. Cummins

For use with Apple II* Computer, Applesoft BASIC with 48K Version 3.3. DOS

MB Key to Learning ®

Apple IIe... depress CAPS LOCK key at all times.

Microcomputer Software

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Key to Learning ®
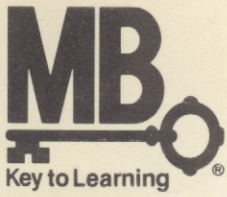
Microcomputer Software
GUIDE

FOR USE WITH

PUNCTUATION SKILLS
Commas
No. 7879

PUNCTUATION SKILLS
End Marks, Semicolon, and Colon
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VOCABULARY SKILLS
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VOCABULARY SKILLS
Prefixes, Suffixes,
and Root Words
No. 7882

THE MILTON BRADLEY COMPANY PRESENTS

7879-X

Components of the Programs

Milton Bradley Microcomputer Software in language arts consists of four interactive programs of practice and instruction in: (1) Punctuation Skills: Commas, No. 7879 (2) Punctuation Skills: Endmarks, Semicolon, and Colon, No. 7880 (3) Vocabulary Skills: Prefixes, Suffixes, and Root Words, No. 7882 and (4) Vocabulary Skills: Context Clues No. 7881. Each program contains:

- A floppy disk for use with a micro-computer
- A pad of 24 pages of reproducible worksheets
- This Guide

Floppy Disk

This 5 1/4″ disk is for use with an Apple II Plus (or Apple II with Applesoft) microcomputer, with a 48K RAM and DOS 3.3. Each disk contains instruction, practice, and testing on specific skills, followed by cumulative review drills. These cumulative review drills feature an interactive video game as a reward for a good score on the review drill. (See instructions for game play elsewhere in this Guide.) In addition, each disk has a timesaving and easy-to-operate Student Record Manager which automatically moves each student to their appropriate level of instruction.

Reproducible Worksheets and Tests

For each program, a pad of reproducible sheets contains: (1) three 2-page sets of pre- and post- tests; (2) 16 instruction and practice worksheets, including cumulative reviews; and (3) a Student Record Sheet and a Class Record Sheet. The teacher has considerable flexibility with the tests because there are three alternate forms. The worksheets reinforce and extend instruction and practice from the computer program and give the teacher flexibility for classroom and homework assignments.
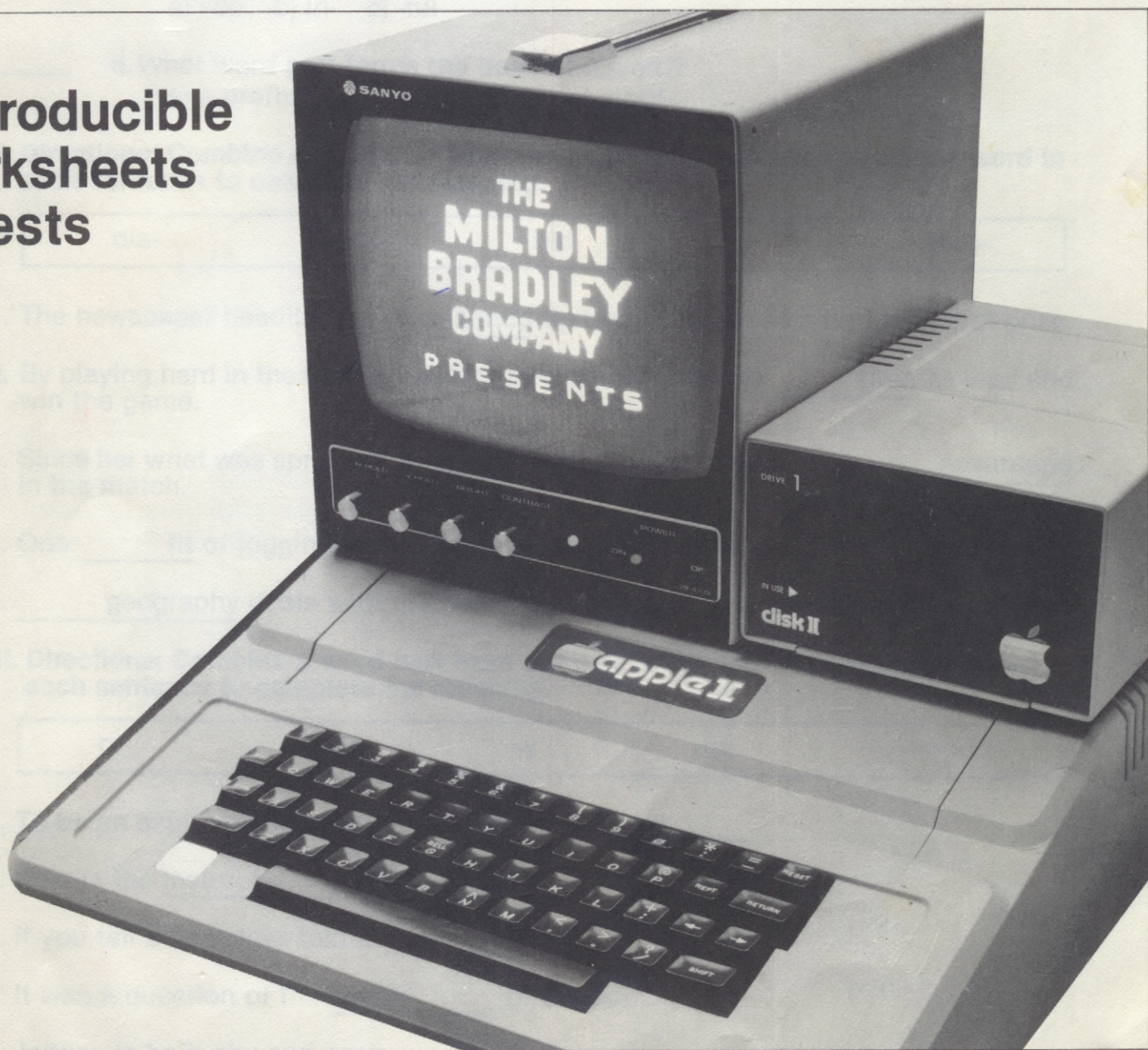
Guide

The pages that follow in this guide contain general descriptions applicable to all four programs as well as descriptions specific to each individual program. The descriptions include:

- An explanation of the unique characteristics of each of the three programs;
- A description of tests, worksheets, and record sheets, and how they might be utilized for maximum efficiency;
- Instructions on how to use the Student Record Manager, complete with illustrations; and
- Three flowcharts, which illustrate the design of the programmed instruction, the structure of the Student Record Manager, and the integration of print material with programmed instruction.

MB Key to Learning ®

Microcomputer Software

Reproducible Worksheets & Tests

VOCABULARY SKILLS
Prefixes, Suffixes, and Root Words

7882

TOM LAWRENCE
P.O. Box 2888
Milton Bradley Company
Springfield, MA 01101

PLACE STAMP HERE

EDUCATIONAL MICROCOMPUTER/SOFTWARE REGISTRATION   7877

Name _____ Date _____

School Address _____ Date of Purchase _____

Street _____ City _____ State _____ Zip _____

Circle the grade you teach:

K   1   2   3   4   5   6   7   8   9   10   11   12

1. What is your teaching position or administrative responsibility? _____
_____

2. How many microcomputers are available for classroom use in your school? _____

3. As far as you know, how many units of each of these types of microcomputers does your school have?

   Apple Computer _____ Memory Size 16K ___ 32K ___ 48K ___ 64K ___
   If Apple, does it have
   Applesoft Basic _____
        Y-N

   Atari 400 _____   16K ___ 32K ___ 48K ___ 64K ___
   Atari 800 _____   16K ___ 32K ___ 48K ___ 64K ___
   Pet _____   16K ___ 32K ___ 48K ___ 64K ___
   Radio Shack Model 1, Level I _____ 16K ___ 32K ___ 48K ___ 64K ___
   Radio Shack Model 1, Level II _____ 16K ___ 32K ___ 48K ___ 64K ___
   Radio Shack Model III _____   16K ___ 32K ___ 48K ___ 64K ___
   Other Brand _____   16K ___ 32K ___ 48K ___ 64K ___

4. What type of drive do they have?   Disk ( )   Cassette ( )

5. Do they have a printer?   Yes ( )   No ( )

6. How would you characterize your school's plans for microcomputer use in the next year:
   ( ) Probably will buy _____ units within the month.
   ( ) Probably will buy _____ units within the year.
   Plan to use at grades 4 and under ( )
   Plan to use at grades 5-8 ( )
   Plan to use at secondary level ( )
   Subjects making greatest use of computer: (rank by number)
   ( ) math   ( ) computer literacy
   ( ) science   ( ) English/composition
   ( ) social science   ( ) other _____

7. What brand do you favor?
   Apple ( )   Atari ( )   Pet ( )   Radio Shack ( )   Other: _____

8. About how much do *you* think you will spend for software within the next twelve months? _____
   How much will your school district spend within the next twelve months? _____

9. Please check any of the following factors which played a part in the purchase or request of this product (check as many as apply):
   1 ☐ Personal recommendation of teacher   2 ☐ Salesman's demonstration
   3 ☐ Favorable magazine review   4 ☐ Magazine advertising
   5 ☐ Saw at convention   6 ☐ Price
   7 ☐ Manufacturer's name/MB reputation   8 ☐ Attractive catalog description

10. Purchased from _____
    _____

    I purchased: No. 7877 ☐   No. 7882 ☐
                     No. 7878 ☐   No. 7883 ☐
                     No. 7879 ☐   Other   ☐
                     No. 7880 ☐   No. _____
                     No. 7881 ☐   No. _____

11. I purchased this product ☐ directly through a catalog ☐ directly through an advertisement ☐ after a product demonstration.

12. Are there any remarks you'd like to offer about your program? _____
    _____
    _____
    _____

Yes, you may call me if you'd like more information about my interest in microcomputers.

Phone number ( ) _____