

Scott, Foresman Educational Courseware

CLOSE OUT SALE!

Scott, Foresman and Company, leading educational publisher, offers big savings on well known educational courseware for the Texas Instruments 99/4A microcomputer.

Thousands of packages have been sold to homes and schools at the suggested retail price of \$39.95. Now discontinued, these packages are available for only \$4.95 while supplies last.

Many have never before been offered for sale anywhere.



Regular \$39.95 each
Now \$4.95 each

Reading Skills Courseware

A host of animals and story characters help children strengthen a variety of reading skills. Bright graphics, music, and sound effects create an exciting learning atmosphere.

Quantity	Title	Regular Price	Special Price	Total
_____	117 Reading Rainbows-Grade 1 (Comprehension)	\$39.95	\$4.95	\$_____
_____	119 Reading Cheers-Grade 2 (Word identification)	\$39.95	\$4.95	\$_____
_____	121 Reading Adventures-Grade 3 (Comprehension)	\$39.95	\$4.95	\$_____
_____	123 Reading Trail-Grade 4 (Literary understanding and appreciation)	\$39.95	\$4.95	\$_____
_____	125 Reading Power-Grade 5 (Study and research)	\$39.95	\$4.95	\$_____
_____	127 Reading Wonders-Grade 6 (Literary understanding and appreciation)	\$39.95	\$4.95	\$_____

Mathematics Action Games

Children get involved in exciting adventures as they practice fundamental math skills. Sound and music trigger quick thinking.

_____	176 Frog Jump-Grades K-3 (Counting and ordering numbers)	\$39.95	\$4.95	\$_____
_____	179 Picture Parts-Grades K-3 (Basic facts)	\$39.95	\$4.95	\$_____
_____	182 Star Maze-Grades 4-6 (Division)	\$39.95	\$4.95	\$_____
_____	185 Pyramid Puzzler-Grades 4-6 (Multiplication)	\$39.95	\$4.95	\$_____
_____	188 Number Bowling-Grades 7-8 (Decimals and fractions)	\$39.95	\$4.95	\$_____
_____	191 Space Journey-Grades 7-8 (Percent)	\$39.95	\$4.95	\$_____

Mathematics Courseware Series

Brilliant use of color and animation illustrates concepts instantly, helps children practice and improve their grasp of basic math fundamentals.

Quantity	Title	Regular Price	Special Price	Total
_____	128 Addition and Subtraction 1-Grades 1-2 (Basic facts through 9)	\$39.95	\$4.95	\$_____
_____	129 Addition and Subtraction 2-Grades 1-2 (Basic facts through 18)	\$39.95	\$4.95	\$_____
_____	131 Numeration 1-Grades 1-2 (Place value through 3 digits)	\$39.95	\$4.95	\$_____
_____	130 Addition and Subtraction 3-Grades 2-4 (2-digit and 3-digit numbers)	\$39.95	\$4.95	\$_____
_____	132 Numeration 2-Grades 2-4 (Place value through 9 digits)	\$39.95	\$4.95	\$_____
_____	133 Multiplication 1-Grades 3-4 (Basic facts)	\$39.95	\$4.95	\$_____
_____	138 Decimals 1-Grades 3-4 (Meaning of decimals, addition and subtraction)	\$39.95	\$4.95	\$_____
_____	134 Multiplication 2-Grades 3-5 (1-digit multipliers)	\$39.95	\$4.95	\$_____
_____	135 Division 1-Grades 3-5 (Basic facts)	\$39.95	\$4.95	\$_____
_____	136 Fractions 1-Grades 3-6 (Meaning of fractions)	\$39.95	\$4.95	\$_____
_____	137 Fractions 2-Grades 4-7 (Like denominators)	\$39.95	\$4.95	\$_____
_____	139 Decimals 2-Grades 5-6 (Multiplication of decimals)	\$39.95	\$4.95	\$_____

All packages contain a Command Module and complete User's Guide.

Subtotal \$ _____
Shipping and handling \$ 1.40
Order Total \$ _____

Scott, Foresman and Company

400 S. Edward Street, Mount Prospect, IL 60056

Name _____
Address _____
City _____ State _____ ZIP _____

Allow 4-6 weeks for delivery. All orders must be prepaid.

Check or money order enclosed
(Payable to Scott, Foresman and Company)

Charge my MasterCard Visa

Account No. _____ (All digits) Exp. Date _____
Name _____ (as it appears on credit card)
Signature _____

GET THE JUMP ON MATH

With Scott, Foresman Math Action Games

Frog Jump is a great way for your children to learn to work with numbers. Or they can take a Space Journey to learn how to work with percents. Pyramid Puzzler, Star Maze, Picture Parts, and Number Bowling help with multiplication... division... basic facts... decimals and fractions.

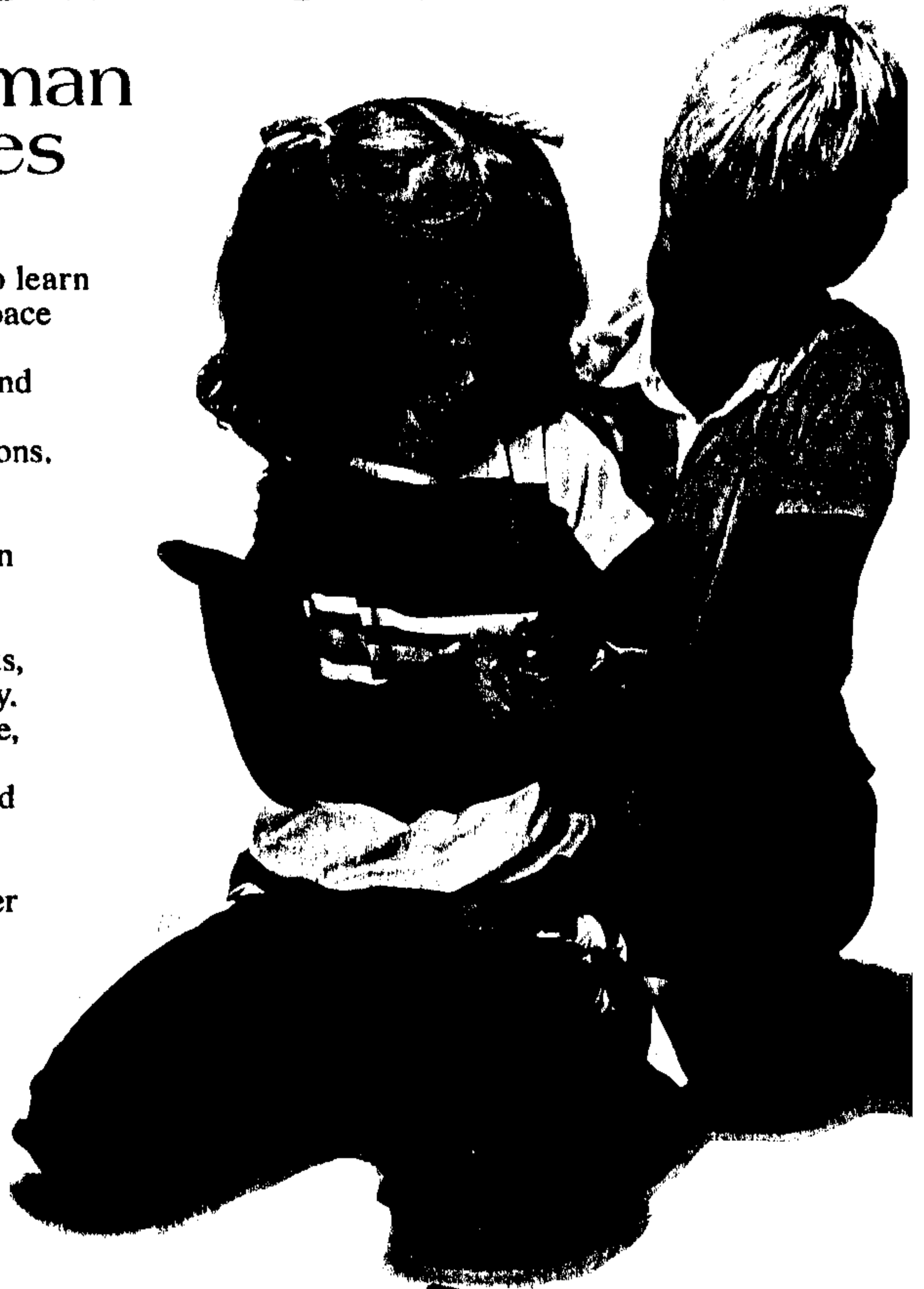
Math Action Games get youngsters deeply involved in the excitement of discovering and mastering fundamental mathematics. Children have fun and learn at the same time.

There's a **Math Action Game** for every age group. Exciting formats challenge participants, moving them through three levels of difficulty. Games can be competitive or non-competitive, so children play them again and again. Each game uses color, music, animation, and sound effects to trigger quick thinking and accurate response.

Math Action Games can give your youngster the incentives and the satisfaction he needs to master math. It's an ideal supplement to any school mathematics program. Games are available for most popular microcomputers.

SCOTT, FORESMAN...

Products with tomorrow in mind.



Buy Math Action Games wherever
quality software is sold or write:



**Scott, Foresman
and Company**

Electronic Publishing Division
1900 East Lake Avenue Glenview, Illinois 60025

Scott, Foresman and Company **Electronic Publishing**

Suggested Net School Price List June 1, 1982



Code Number	Product Description	Suggested† Net School Price	Code Number	Product Description	Suggested† Net School Price
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Hardware Systems

T.I. Instructional Hardware System

Includes the following components:

30556-2	T.I. 99/4A Console PHC004A/MOD.	\$ 450.00
30505-8	T.I. Speech Synthesizer PHP 1500	149.95
30529-5	T.I. 10" Video Display Monitor	399.95

T.I. Management Applications Hardware System

Includes the following components:

30556-2	T.I. 99/4A Console PHC004A/MOD.	\$ 450.00
30529-5	T.I. 10" Video Display Monitor	399.95
30506-6	T.I. Disk Controller PHP 1800	299.95
30507-4	T.I. Disk Drive PHP 1850 (Need 2 Disk Drives)	499.95
30508-2	T.I. RS 232 Interface PHP 1700	224.95
30510-4	T.I. 825 Printer	1,500.00
30539-2	T.I. 840 Printer	1,200.00
30511-2	Optional: HEI Card Reader	1,283.25

T.I. Peripheral Expansion Hardware System for Management Applications

30556-2	T.I. 99/4A Console PHC004A/MOD.	\$ 450.00
30529-5	T.I. 10" Video Display Monitor	399.95
*30548-1	T.I. Peripheral Expansion Box PHP 1200	249.95
*30549-X	T.I. RS 232 Interface Card	174.95
30551-1	T.I. Expansion Box Disk Drive PHP 1250	399.95
*30550-3	T.I. Disk Controller Card	249.95
30507-4	T.I. Disk Drive PHP 1850	499.95
*30539-2	T.I. 840 Printer	1,200.00
30511-2	Optional: HEI Card Reader	1,283.25

*Denotes items that are in preparation

Code Number	Product Description	Suggested† Net School Price	Code Number	Product Description	Suggested† Net School Price
T.I. Logo Hardware System			System Peripherals and Accessories		
<i>Includes the following components:</i>					
30556-2	T.I. 99/4A Console PHC004A/MOD.	\$ 450.00	30529-5	T.I. 10" Video Display Monitor	\$ 399.95
30529-5	T.I. 10" Video Display Monitor	399.95	*30553-8	T.I. P-Code Card, PHP 1270	249.95
30536-8	T.I. Memory Expansion PHP 2200	399.95	*30555-4	T.I. P-Code Peripheral, PHP 2400	399.95
30506-6	Optional: Disk Controller PHP 1800	299.95	30505-8	T.I. Speech Synthesizer, PHP 1500	149.95
30507-4	Optional: Disk Drive PHP 1850	499.95	30506-6	T.I. Disk Controller, PHP 1800	299.95
T.I. Logo Peripheral Expansion Hardware System			30507-4	T.I. Disk Drive, PHP 1850	499.95
<i>Includes the following components:</i>			30508-2	T.I. RS 232 Interface, PHP 1700	224.95
30556-2	T.I. 99/4A Console, PHC 004A/MOD.	\$ 450.00	30509-0	T.I. Video RF Modulator, PHA 2100	49.95
30529-5	T.I. 10" Video Display Monitor	399.95	30510-4	T.I. 825 Printer	1,500.00
*30548-1	T.I. Peripheral Expansion Box, PHP 1200	249.95	30539-2	T.I. 840 Printer	1,200.00
*30552-X	T.I. Memory Expansion Card, PHP 1260	299.95	30533-3	Thermal Printer	399.95
*30551-1	Optional: Expansion Box Disk Drive	399.95	30511-2	HEI Card Reader	1,283.25
*30550-3	Optional: Disk Controller Card	249.95	30512-0	T.I. Computer Headset Adapter	19.95
Microcomputers			30547-3	Wired Remote Controllers, PHP 1100	34.95
30556-2	T.I. 99/4A Console, PHC 004A/MOD.	\$ 450.00	30531-7	Dual Cassette Cable, PHA 2000	14.95
Individual Equipment and Supply Items			30532-5	Telephone Coupler (Modem), PHP 1600	224.95
30515-5	Diskettes (Pkg. of 10)	\$ 48.50	30534-1	Monitor Cable, PHA 2101	19.95
30518-X	825 Printer Ribbons (6 per pkg.)	29.95	30536-8	Memory Expansion, PHP 2200	399.95
30519-8	825/840 Printer Paper (3500 sheets per carton)	39.95	30537-6	E.I.A. Cable for 825/840 Printer	30.00
30520-1	825 Printer Mailing Labels (5000 sheets per carton)	17.25	30543-0	Software Controller Card	195.00
30557-0	840 Printer Ribbon Cartridges (6 per pkg.)	52.00	Computer Furniture		
30521-X	Attendance Cards (500 cards per pkg.)	12.95	30524-4	Basic Mobile Desk	\$ 162.00
30522-8	Test Cards (400 cards per pkg.)	35.95	30528-7	Printer Desk/Work Station	142.50
30544-9	Thermal Printer Paper PHA 1950	9.95	<i>Basic Mobile Desk Accessories Available for use with the TI Instructional Hardware System:</i>		
			30525-2	Monitor Shelf	102.00
			30538-4	Pedestal with Two Trays	71.00
			<i>Basic Mobile Desk Accessories Available for use with the TI Management Applications Hardware System:</i>		
			30525-2	Monitor Shelf	102.00
			30526-0	10-Outlet Management Tray	84.00
			30538-4	Pedestal with Two Trays	71.00

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Code Number	Product Description	Suggested Net School Price	Code Number	Product Description	Suggested Net School Price
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Instructional Programs

Reading Skills Courseware Series

Each *READING SKILLS COURSEWARE PACKAGE* contains a Command Module, Teacher's Guide, and a Pupil Book.

GRADE 1

EARLY READING

30100-1	Courseware Package 1A	\$ 58.95
30136-2	Pupil Book (Pkg. of 10)	18.00
READING RAINBOWS		
*30101-X	Courseware Package 1B	58.95
*30137-0	Pupil Book (Pkg. of 10)	18.00

GRADE 2

READING FUN

30102-8	Courseware Package 2A	58.95
30138-9	Pupil Book (Pkg. of 10)	18.00
READING CHEERS		
*30103-6	Courseware Package 2B	58.95
*30139-7	Pupil Book (Pkg. of 10)	18.00

GRADE 3

READING ON

*30104-4	Courseware Package 3A	58.95
*30140-0	Pupil Book (Pkg. of 10)	18.00
READING ADVENTURES		
*30105-2	Courseware Package 3B	58.95
*30141-9	Pupil Book (Pkg. of 10)	18.00

GRADE 4

READING ROUNDUP

30106-0	Courseware Package 4A	58.95
30142-7	Pupil Book (Pkg. of 10)	18.00
READING TRAIL		
*30107-9	Courseware Package 4B	58.95
*30143-5	Pupil Book (Pkg. of 10)	18.00

GRADE 5

READING RALLY

*30108-7	Courseware Package 5A	58.95
*30144-3	Pupil Book (Pkg. of 10)	18.00
READING POWER		
*30109-5	Courseware Package 5B	58.95
*30145-1	Pupil Book (Pkg. of 10)	18.00

GRADE 6

READING FLIGHT

*30110-9	Courseware Package 6A	58.95
*30146-X	Pupil Book (Pkg. of 10)	18.00
READING WONDERS		
*30111-7	Courseware Package 6B	58.95
*30147-8	Pupil Book (Pkg. of 10)	18.00

Mathematics Courseware Series

Each *MATHEMATICS COURSEWARE PACKAGE* contains a Command Module and a Teacher's Guide.

ADDITION AND SUBTRACTION 1: Basic Facts through 9

30200-8	Courseware Package (Gr. 1-2)	\$ 44.95
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ADDITION AND SUBTRACTION 2: Basic Facts through 18

30203-2	Courseware Package (Gr. 1-2)	44.95
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NUMERATION 1: Place Value through 3 Digits

*30212-1	Courseware Package (Gr. 1-2)	52.95
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NUMERATION 2: Place Value through 9 Digits

*30215-6	Courseware Package (Gr. 2-4)	52.95
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MULTIPLICATION 1: Basic Facts

30206-7	Courseware Package (Gr. 3-4)	44.95
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DIVISION 1: Basic Facts

*30209-1	Courseware Package (Gr. 3-5)	52.95
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FRACTIONS 1: The Meaning of Fractions

*30219-9	Courseware Package (Gr. 3-6)	52.95
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Mathematics Action Games

Each *MATHEMATICS ACTION GAMES Package* contains a Command Module and a Teacher's Guide.

GRADES K-3 Package A

*30300-4	FROG JUMP/PICTURE PARTS (Numbers and Basic Facts)	\$ 75.95
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GRADES 3-6 Package B

*30303-9	PYRAMID PUZZLER/STAR MAZE (Multiplication and Division)	75.95
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GRADES 6-8 Package C

*30306-3	NUMBER BOWLING/SPACE JOURNEY (Decimals and Fractions, and Percent)	75.95
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GRADES K-8 Packages A,B,C

*30309-8	Complete MATHEMATICS ACTION GAMES Pkg. (Set of 3)	222.95
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Code Number	Product Description	Suggested Net School Price
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Course Manager for Scott, Foresman Mathematics

Texas Instruments Version

The COURSE MANAGER Package, Grades 3-8, includes: Module, Reference Manual, 6 diskettes with objectives, and 6 blank diskettes.

GRADES 3-8

30447-7	COURSE MANAGER Package	\$ 450.00
30515-5	Blank Diskettes, Pkg. of 10	48.50

Apple Version

The COURSE MANAGER Package, Grades 3-8, includes: Reference Manual, 6 application/objectives diskettes, 6 blank diskettes and Technical Systems manual.

GRADES 3-8

*30842-1	COURSE MANAGER PACKAGE	\$ 450.00
30515-5	Blank Diskettes, Pkg. of 10	48.50
30543-0	Software Controller Card (Needed to operate Apple Course Manager)	195.00

The Reading Connection

Speak & Read™ Educational Program

Each READING CONNECTION contains 6 each: Speak & Read Educational Model Devices; Module Packages; Sets of 6 workbooks each; Headphones and Adapters.

		Suggested Net School Price
30046-3	Reading Connection	\$895.00

Speak & Read™

Module Package Series

Each SPEAK & READ Module Package contains a Command Module, Teacher's Guide, and Pupil Book.

GRADE 1

30004-8	DOG ON A LOG, Module Pkg. 1A	\$ 29.95
30010-2	Workbook 1A (Pkg. of 10)	25.00
30005-6	ON THE TRACK, Module Pkg. 1B	29.95
30011-0	Workbook 1B (Pkg. of 10)	25.00

GRADE 2

30006-4	SEAL THAT COULD FLY, Module Pkg. 2A	29.95
30012-9	Workbook 2A (Pkg. of 10)	25.00
30007-2	THIRD CIRCLE, Module Pkg. 2B	29.95
30013-7	Workbook 2B (Pkg. of 10)	25.00

GRADE 3

30008-0	A GHOST IN THE HOUSE, Module Pkg. 3A	29.95
30014-5	Workbook 3A (Pkg. of 10)	25.00
30009-9	THE MILLIONTH KNIGHT, Module Pkg. 3B	29.95
30015-3	Workbook 3B (Pkg. of 10)	25.00

Speak & Read™ Educational Model Device and Peripherals

30002-1	Speak & Read™ Educational Model	\$ 79.00
30003-X	Speak & Read™ AC Adapter	10.00
30513-9	Headphone	11.95

Creative Educational Activities

Educational Enrichment

Recommended for Problem Solving; Enrichment; Rewards and Language Skills.

COMMAND MODULES

30310-1	Football, PHM 3009	\$ 29.95
30311-X	Video Games 1, PHM 3018	29.95
30312-8	Hunt the Wumpus, PHM 3023	24.95
30313-6	Mind Challengers, PHM 3025	24.95
30314-4	A-Maze-Ing, PHM 3030	24.95
30315-2	Hangman, PHM 3037	19.95
30316-0	Connect Four**, PHM 3038	19.95
30706-9	Early Learning Fun, PHM 3002	29.95
30707-7	Beginning Grammar, PHM 3003	29.95
30708-5	Number Magic, PHM 3004	19.95
30709-3	Video Graphs, PHM 3005	19.95
30710-7	Video Chess, PHM 3008	69.95
30711-5	Physical Fitness, PHM 3010	29.95
30712-3	Music Maker, PHM 3020	39.95
30725-5	Logo, PHM 3040	129.95
30737-9	Tombstone, PHM 3052	39.95
30738-7	Invaders, PHM 3053	39.95
30739-5	Car Wars, PHM 3054	39.95
*30740-9	Munchman, PHM 3057	39.95
*30741-7	Adventure, PHM 3041 D	49.95
*30754-9	Chisholm Trail, PHM 3110	39.95
*30756-5	Tunnels of Doom, PHM 3042D (2 Diskette Games Included)	59.95

DISKETTES

30721-2	Math Routine Library, PHD 5006	\$ 29.95
30723-9	Graphing Package, PHD 5013	19.95
30727-1	Music Skills Trainer, PHD 5009	29.95
30728-X	Speak and Spell Program, PHD 5030	29.95
30729-8	Speak and Math Program, PHD 5031	29.95
30730-1	Spellwriter, PHD 5042	29.95

MISCELLANEOUS

30715-8	Demonstration, PHM 3001	\$ 69.95
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*Denotes items that are in preparation

**Connect Four is a trademark of Milton Bradley

Code Number	Product Description	Suggested† Net School Price
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Computer Literacy

Documentation

30744-1	Creative Programming, Vol. I, PHA 2606	\$ 9.95
30745-X	Creative Programming, Vol. II, PHA 2607	9.95
30746-8	Creative Programming, Vol. III, PHA 2608	9.95
30747-6	Creative Programming, Allstar Projects, PHA 2609	9.95
30748-4	T.I. Logo Curriculum Guide, PHA 2611	49.95
*30753-0	Editor/Assembler Manual, PHA 2612	14.95

Command Modules

30725-5	Logo, PHM 3040	\$ 129.95
30714-X	Diagnostic, PHM 3000	29.95
30716-6	Speech Editor, PHM 3011	44.95
30717-4	Statistics, PHM 3014	44.95
30724-7	Terminal Emulator I, PHM 3017	44.95
30718-2	Terminal Emulator II, PHM 3035	49.95
30535-X	Extended Basic, PHM 3026	99.95
*30742-5	Mini Memory, PHM 3058	99.95
*30743-3	Editor Assembler, PHM 3055	99.95
*30758-1	UCSD-PASCAL** Compiler, PHD 5063 (32K Memory Expansion and P-code required)	124.95
*30759-X	UCSD p-System** Assembler/Linker, PHD 5064 (32K Memory Expansion and P-code required)	99.95
*30761-1	Pilot, PHD 5066	79.95

Diskettes

30713-1	Teach Yourself Basic, PHD 5007	\$ 34.95
30719-0	Programming Aids I, PHD 5004	14.95
30720-4	Programming Aids II, PHD 5005	24.95
30721-2	Math Routine Library, PHD 5006	29.95
30722-0	Programming Aids III, PHD 5012	19.95
30723-9	Graphing Package, PHD 5013	19.95
*30726-3	Teach Yourself Extended Basic, PHD 5019	24.95
*30762-X	Beginner's Basic Tutor, PHD 5067	29.95

Code Number	Product Description	Suggested† Net School Price
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Business/Word Processing Consumer Applications

Command Modules

30702-6	Home Financial Decisions, PHM 3006	\$ 29.95
30703-4	Household Budget Management, PHM 3007	39.95
30704-2	Personal Record Keeping, PHM 3013	49.95
30705-0	Personal Real Estate, PHM 3022	69.95
30717-4	Statistics, PHM 3014	44.95
30735-2	Tax/Investment Record Keeping, PHM 3016	69.95
*30760-3	UCSD p-System** Editor/ Filer/Utilities, PHD 5065 (32K Memory Expansion and P-code required)	74.95
*30763-8	Text-To-Speech (English), PHD 5075 (Solid State Speech Synthesizer, 32K Memory Expansion and Extended Basic Command Module required)	29.95
*30757-3	Personal Report Generator, PHM 3044 (requires Personal Record Keeping or Statistic Command Module)	99.95
*30755-7	Writer, PHM 3111	99.95

Diskettes

30731-X	Finance Management, PHD 5022	\$ 39.95
30732-8	Inventory Management, PHD 5024	69.95
30733-6	Invoice Management, PHD 5027	69.95
30734-4	Cash Management, PHD 5029	39.95

*Denotes items that are in preparation

** UCSD, UCSD PASCAL and UCSD p-System are all trademarks of the Regents of the University of California.

School Management Applications

Texas Instruments Version

Each SCHOOL MANAGEMENT APPLICATIONS Package contains a Command Module, Reference Manual, and set of 5 blank diskettes.

*30404-3	Student Data Recorder Pkg.	\$ 360.00
30405-1	Attendance Recorder Pkg.	360.00
30406-X	Class Data Recorder Pkg.	275.00
*30407-8	Test Scorer Package	275.00
30408-6	School Mailer Package	350.00
*30409-4	Mark Reporter Package	350.00
*30410-8	Scheduling Assistant Pkg.	350.00
30411-6	Payroll Assistant Package	350.00
30412-4	Personnel Data Recorder Pkg.	435.00
30413-2	Activity Accountant Pkg.	275.00
30414-0	Accounting Assistant Pkg.	465.00
30415-9	Salary Planner Package	465.00
30416-7	Property Manager Package	435.00
*30417-5	Data Analyzer Package	275.00

Apple Version

Each SCHOOL MANAGEMENT APPLICATIONS Package contains: 5 application diskettes, 5 blank diskettes, a Reference Manual and a Technical Systems manual. (For use on a 48K Apple II Plus microcomputer with a 16K RAM board.)

*30800-6	Student Data Recorder Pkg.	\$ 360.00
*30803-0	Attendance Recorder Pkg.	360.00
*30806-5	Class Data Recorder Pkg.	275.00
*30809-X	Test Scorer Package	275.00
30812-X	School Mailer Package	350.00
*30815-4	Mark Reporter Package	350.00
*30818-9	Scheduling Assistant Pkg.	350.00
*30821-9	Payroll Assistant Package	350.00
*30824-3	Personnel Data Recorder Pkg.	435.00
30827-8	Activity Accountant Package	275.00
*30830-8	Accounting Assistant Pkg.	465.00
30833-2	Salary Planner Package	465.00
*30836-7	Property Manager Package	435.00
*30839-1	Data Analyzer Package	275.00
30543-0	Software Controller Card	\$ 195.00
	(Needed to operate Apple School Management Applications)	

*Denotes items that are in preparation

Church Management Applications

The Complete CHURCH MANAGEMENT APPLICATIONS Package contains 1 each of: Deacon Church Membership Package, Steward Church Contribution Package and Trustee Church Finance Package, which each contain a User Reference Manual; a Hardware/Operations Manual; a software controller chip; a set of Master Disks; a set of Data Disks and two extra sets of labels. (For use on a 48K Apple II Plus microcomputer with a 16K RAM board.)

30856-1	Complete Church Management Applications Package	\$1,495.00
30853-7	Deacon Church Membership Pkg.	450.00
30854-5	Steward Church Contribution Pkg.	450.00
30855-3	Trustee Church Finance Pkg.	595.00
30857-X	CMA Church Management Demo Pkg. (for dealer demonstration)	475.00

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PRICING INFORMATION

Products included in this price list are available for sale to schools through authorized SCOTT, FORESMAN ELECTRONIC PUBLISHING dealers. Prices shown are *suggested* net school prices only. Actual prices at which schools may purchase Electronic Publishing products are independently determined by the individual dealer, not SCOTT, FORESMAN. Prices are subject to change without notice.

TO ORDER

Contact your **Scott, Foresman** Regional Office for the authorized **Scott, Foresman Electronic Publishing** dealer serving your area.

Scott, Foresman and Company

Electronic Publishing

1900 East Lake Avenue, Glenview, Illinois 60025 - (312) 729-3000

11310 Gemini Lane, Dallas, Texas 75229 - (214) 241-8631

99 Bauer Drive, Oakland, New Jersey 07436 - (201) 337-5861

1955 Montreal Road, Tucker, Georgia 30084 - (404) 939-7210

855 California Avenue, Palo Alto, California 94304 - (415) 857-0551

30680 (6/82 Litho. in U.S.A.)

Mathematics Courseware Series

TI-99/4A Keyboard Guide

Press

ENTER	to have the computer accept an answer or to continue with the program. Once a problem is answered correctly, ENTER can be pressed to speed the appearance of the next problem.
Space bar	to move a designated object or cursor on the screen. The space bar can also be pressed and held down to freeze a screen, allowing students to control the time they spend on any particular problem. The program continues where it left off when the space bar is released.
Period key (.)	to preview, in consecutive order, the beginning of each activity in the module. The period key can be pressed and held instead of selecting an activity from the main activity list at the beginning of the module. This allows a student who has forgotten the last activity worked on, or a student who has difficulty reading the activity names, to see the activities and determine where to begin work. When the appropriate activity is located, the period key should be released; the activity will then start from the beginning. This period key feature is also useful for demonstration and previewing purposes.
FCTN 3 (ERASE)	to erase an answer; or, in a multiple-part answer, press to erase the part most recently answered.
FCTN 4 (CLEAR)	to erase all parts of an answer.
FCTN 5 (BEGIN)	to return to the main list of activities at the beginning of the module.
FCTN 6 (PROC'D)	to leave the teaching example and begin the practice exercises.
FCTN 7 (AID)	to view the teaching example appropriate to the practice exercises being done.
FCTN 8 (REDO)	to begin an activity again.
FCTN 9 (BACK)	to go back to the screen that asks which is desired, a teaching example or the practice exercises; or, in activities that don't have a teaching example, press to return to the main list of activities.
FCTN = (QUIT)	to stop work and leave the module.
FCTN S, E, D, or X (← ↑ → ↓)	to move a designated object on the screen in the direction the arrow points.

Your Management System

Components

Texas Instruments 99/4A Microcomputer

The **TI 99/4A Console** allows data entry through its standard keyboard which includes special function and control keys. It uses solid state program modules which provide ease of operation as well as security when dealing with confidential information. This microcomputer, with the powerful, built-in BASIC language, can be easily adapted for classroom instructional use, utilizing 16-color graphics, music, and speech.

The **TI Video Display Monitor**, designed especially to work with the TI 99/4A, provides the best graphic and color resolution possible. (In place of this monitor, you can use almost any television set with an RF Video Modulator.)

The **2 TI Disk Drives** use 5¼-inch floppy diskettes. Combined with the **Disk Controller**, this mass storage system can hold up to 90K bytes of information per diskette.

The **TI Disk Drive Controller** can support up to 3 Disk Drives, further expanding the system's data storage capacity.

The **TI RS-232 Interface** enables you to use a variety of accessories—such as printers, card readers, plotters, and modems—with the TI microcomputer system.

The **TI 800 Series Printer** is well-suited for school use. Its efficiency and reliability make it ideal for heavy workloads. Printing 75 characters per second using dot matrix type, the TI printer can print on paper from 3 to 15 inches wide, enabling you to produce reports, paychecks, and mailing labels.

The **Scott, Foresman Optical Card Reader** enables data entry using mark sense cards. Student attendance, test scores, and survey data can be easily and efficiently entered using this optional device.

The **TI Peripheral Expansion System** centralizes most of your hardware in one place, eliminating extra cables and clutter. Instead of using all of the components listed above, the system utilizes hardware cards, thus accommodating the disk memory system, RS-232 Interface, and more in a compact configuration.

For efficient data entry, Scott, Foresman provides you with mark sense cards for 3 applications: **Attendance Recorder**, **Test Scorer**, and **Data Analyzer**. These easy-to-use data-entry cards can accommodate hundreds of students per grade, and up to 100 test or survey items per card. In addition to these cards, your authorized Scott, Foresman dealer can supply you with appropriate paper and mailing labels.



Accounting Assistant

for use with the Texas Instruments 99/4A School Management System

Intended Market

This application is designed to be used by school accounting or business personnel in conjunction with the administrative, purchasing, and receiving departments.

Capacities

Each pair of diskettes used with the **Accounting Assistant** application module can hold:

400 expenditure accounts	360 payments, up to 300 of which
500 vendor records	may be purchase order payments
300 purchase orders	

Contents

The **Accounting Assistant** application module
One package of 5 blank 5¼-inch diskettes
One user's reference manual

Application Summary

The **Accounting Assistant** application maintains expenditure accounts and helps control general fund payments and budgets.

Features and Benefits

Keeps up-to-date records of purchase orders, payments, and vendors.
Keeps track of expenses and monitors expenses against budget.
Interfaces with other **School Management** accounting applications, for added reporting and budget control.
Convenient reproducible forms are provided to aid in data entry of direct and purchase order payments.
End-of-period and end-of-year processing are performed in one easy step, eliminating old payment data and resetting totals to zero in preparation for the new period or year.

Reports (8)

Print detailed and summary check registers indicating which checks to write to vendors.
Show updated balances for all accounts in each accounting period, along with posted payments, purchase orders issued, and vendors used.
Display a comparison of all established accounts, to be used as a worksheet when monitoring payments against the budget for each account.
Provide up-to-date lists of vendors and purchase orders.

Accounting Assistant Package 0-673-30414-0



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Activity Accountant

for use with the Texas Instruments 99/4A School Management System

Intended Market	This application is designed to be used by school activity advisors, building principals, and district business managers to keep up to date on building-level accounts.
Capacities	Each pair of diskettes used with the Activity Accountant application module can hold: 2000 transactions 128 accounts per school 128 different schools
Contents	The Activity Accountant application module One package of 5 blank 5¼-inch diskettes One user's reference manual
Application Summary	The Activity Accountant application records and stores information on building-level fund transactions.
Features and Benefits	Interfaces with other School Management accounting applications for added reporting and budget control. Can be used to keep track of other accounts than activity funds, such as an athletics budget. Convenient reproducible forms are provided to make opening and updating of accounts easy and systematic. Depending on the size of the school district, either central district processing or individual school processing can be performed using one pair of diskettes.
Reports (4)	A complete chart of accounts that can be distributed to both district offices and individual schools in the district. Up-to-date transaction information for each activity account, along with check and receipt numbers. Account balances for individual schools as well as for the whole district, permitting easy monitoring of the overall cash flow of the district's activity funds. An end-of-cycle report that can be sent to appropriate district administrators for review before being filed.

Activity Accountant Package 0-673-30413-2



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Attendance Recorder

for use with the Texas Instruments 99/4A School Management System

Intended Market

This application is designed to be used by school attendance clerks, homeroom and classroom teachers, counselors, truancy officers, and administrators.

Capacities

Each pair of diskettes used with the **Attendance Recorder** application module can hold:

A school year of up to 12 months and up to 255 school days
Records for up to 1000 students, 600 to a grade
13 grades, kindergarten through 12th
255 attendance records (absences and tardies) per student per year

Contents

The **Attendance Recorder** application module
One package of 5 blank 5¼-inch diskettes
One user's reference manual

Application Summary

The **Attendance Recorder** application maintains current records on student absences and tardies. It monitors daily and cumulative absences and tardies according to any length attendance reporting period designated by the user.

Features and Benefits

Attendance information may be entered either by using the data keyboard or time-saving **Optical Card Reader** and **Attendance Cards**. Copies of reports can be used by homeroom and classroom teachers to aid in taking daily attendance. Cumulative attendance figures can be used to prepare reports for school, district, or government agencies.

Reports (6)

Provide detailed and summary lists of daily absences and tardies, with space for handwritten comments by teachers or counselors. Display up-to-date student information, such as grade, homeroom, and telephone number, to aid in contacting absent or tardy students. Show year-to-date attendance information for the entire semester, quarter, or month, which can be presented at faculty/administration meetings. Print convenient self-adhesive attendance labels which can be affixed to student file folders containing academic or personal records.



Class Data Recorder

for use with the Texas Instruments 99/4A School Management System

Intended Market	This application is to be used by classroom teachers to record scores, calculate grades, and present progress reports to students, parents, and administrators.
Capacities	Each diskette used with the Class Data Recorder application module can hold: <ul style="list-style-type: none">40 student names4 terms or marking periods40 assignments per student per term or marking period (total 6400 assignments and scores)
Contents	The Class Data Recorder application module One package of 5 blank 5¼-inch diskettes One user's reference manual
Application Summary	The Class Data Recorder application stores and analyzes assignment scores. The computer calculates up-to-date individual or classroom scores, displaying them as raw scores, percentages, and letter grades.
Features and Benefits	Assignments can be weighted at the teacher's discretion, increasing the relative importance of one assignment to another. Less critical assignments can be designated pass/fail, providing a versatile means of grading assignments. One diskette can hold the records for one class for an entire year, creating a composite record which can be referred to at any time. All data can be entered and edited easily, allowing for individualized scoring and absences on days when assignments are graded.
Reports (7)	Display summaries of individual student or total class performance on specific assignments. Produce progress reports which can be used in conferences with parents, students, and administrators. Provide a student rank list according to the weighted percentage of assignment scores or according to the total points earned. Give frequency of scores within a designated range, assisting in creating a curve for the purpose of calculating assignment or final grades.

Class Data Recorder Package 0-673-30406-X



Course Manager

for use with the Texas Instruments 99/4A School Management System

Intended Market	This application is to be used by teachers who use the Scott, Foresman Mathematics program in grades 3 through 8.
Capacities	Each data diskette used with the Course Manager application module can hold: the names of 40 students the scores of up to 49 chapter, unit, and end-of-book tests for each of 40 students (total 1960 test scores)
Contents	The Course Manager application module 6 objectives diskettes, one for each of grades 3 through 8 One package of 6 blank 5¼-inch diskettes One user's reference manual
Application Summary	The Course Manager application simplifies the management of teaching Books 3 through 8 of the Scott, Foresman Mathematics program. The application correlates the objectives of each chapter with the test results for an individual student or an entire class. This provides the teacher with specific page references for reteaching or enriching students who have failed or passed the grade-level objectives.
Features and Benefits	A minimum amount of data entry is necessary to produce detailed reports, reducing the initial program preparation time. Scores can be entered for the entire class or individually, allowing for individualized schedules or absences on test days. Reports provide specific page references for use in lesson plans, correlating to Scott, Foresman Mathematics program materials. Suggested passing criteria for each objective can be changed, allowing the teacher to "customize" the program to fit classroom needs.
Reports (6)	Give specific page numbers in Scott, Foresman Mathematics program materials to provide enrichment and remediation for each student. Display the suggested passing criteria for each objective. Provide an item analysis for each test item. Show up-to-date test scores which can be used for parent-teacher conferences or grade calculations.

Course Manager Package 0-673-30447-7



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Data Analyzer

for use with the Texas Instruments 99/4A School Management System

Intended Market

This application is designed to be used by school administrators, classroom teachers, counselors, or anyone who might wish to perform a statistical survey of school or district populations.

Capacities

Each pair of diskettes used with the **Data Analyzer*** application module can hold:

- 700 questionnaires
- 100 questions
- 9 responses per question if data keyboard is used; 5 responses if **Optical Card Reader** and **Data Cards** are used
- 5 groups of respondents can be formed at one time

*in development

Contents

The **Data Analyzer** application module
One package of 5 blank 5¼-inch diskettes
One user's reference manual

Application Summary

The **Data Analyzer** application records, collates, and tabulates statistical surveys or questionnaires, using card or keyboard data entry.

Features and Benefits

Eliminates time-consuming tabulation and analysis of survey answers and calculation of statistics.
Special groups of respondents can be formed, based on responses to as many as 10 survey questions. Groups can then be combined to form even more specific subgroups.
Allows user to review and edit stored data quickly and easily, including survey questions and answers, and group names.
Compares different kinds of measurements.

Reports (6)

Computer-calculated statistics such as frequency, mean, standard deviation, and degrees of freedom.
Provide a matrix to use in comparing how groups of respondents answered specific questions.
Print T-tests for one group, comparing two survey questions, or T-tests comparing two independently sampled populations.
Provide an up-to-date data listing of all records that can be used to check for data entry errors.

Data Analyzer Package 0-673-30417-5



Mark Reporter

for use with the Texas Instruments 99/4A School Management System

Intended Market	This application is to be used by school administrators and other personnel who are responsible for keeping accurate and complete records of students' assignment scores and grades.
Capacities	Each diskette used with the Mark Reporter* application module can hold: 600 students 300 courses 18 courses per student <small>*in development</small>
Contents	The Mark Reporter application module One package of 5 blank 5¼-inch diskettes One user's reference manual
Application Summary	The Mark Reporter application calculates grade point averages, grade distributions, and class ranks for several classes. It also produces incomplete and failure listings, honor roll listings, and progress reports formatted according to quarter/semester or trimester.
Features and Benefits	Allows personnel to delete the highest grade at the end of the school year, and automatically upgrades the remaining classes on the diskette. Quickly calculates grade point averages, according to standards set by the school or district. Produces progress reports in seconds, which can then be used to complete the report card form used by the school, or can be sent home to the parent as is.
Reports (9)	Provide rank, incomplete, and failure lists. Print honor rolls and honor point summaries. Provide a listing of students by grade, and a listing of those students who are missing final grades. Print a comprehensive progress report which can be supplemented and used as a report card.

Mark Reporter Package 0-673-30409-4



School Mailer

for use with the Texas Instruments 99/4A School Management System

Intended Market

This application is to be used by school administrative personnel who must keep up-to-date student records and prepare mailings to parents, students, and staff.

Capacities

Each pair of diskettes used with the **School Mailer** application module can hold:

- 600 names and addresses
 - 360 user-defined codes used in organizing information
-

Contents

The **School Mailer** application module
One package of 5 blank 5¼-inch diskettes
One user's reference manual

Application Summary

The **School Mailer** application stores current student and staff information and prints a variety of rosters and mailing labels. The information can be organized according to the needs of your school or district.

Features and Benefits

User-defined codes can be used to organize data in a variety of ways—such as by club membership, special medication necessary, parents' marital status, counselor, or special programs. Information can be located, updated, or deleted in seconds, saving time in manual filing. Convenient reproducible forms are provided for collecting and entering student and staff information.

Reports (3 with 6 options)

Provide rosters of students or staff members sorted alphabetically by grade, sex, room, ZIP code, or optional code.
Print self-adhesive mailing labels addressed to student, parent, or staff member.
Automatically print all records for designated groups or individuals.

School Mailer Package 0-673-30408-6



Student Data Recorder

for use with the Texas Instruments 99/4A School Management System

Intended Market

This application is designed for any school personnel who need to keep accurate, up-to-date files on all students.

Capacities

Each pair of diskettes used with the **Student Data Recorder** application module can hold:

- 600 student records
 - 125 teacher names
 - 9 counselor names
-

Contents

The **Student Data Recorder** application module
One package of 5 blank 5¼-inch diskettes
One user's reference manual

Application Summary

The **Student Data Recorder** application efficiently organizes all necessary information about a student—such as address, phone number, homeroom, and emergency contacts. This information can be organized in order to print student lists as well as identification labels.

Features and Benefits

Maintains records of special conditions—such as handicaps, financial assistance given to the family, transportation status, and service given by specialized personnel.
Can organize the information automatically with only a minimum of supervision by office personnel.
Prints clearly organized reports as well as identification labels, providing maximum use of the information entered.

Reports (7)

Provide several types of homeroom and counselor lists.
Display lists of students according to homeroom teacher, counselor, grade, special condition, and even bus number.
Provide immediate information regarding names and phone numbers in emergency situations.

Student Data Recorder Package 0-673-30404-3



Test Scorer

for use with the Texas Instruments 99/4A School Management System
and the Scott, Foresman Optical Card Reader

Intended Market

This application is designed to be used by classroom teachers to aid in administering and grading tests, as well as assigning grading scales and calculating statistical information regarding individual students and the class as a whole.

Capacities

Each pair of diskettes used with the **Test Scorer** application module can hold:

40 students	100 questions per test
25 tests	5 responses per question

Contents

The **Test Scorer** application module
One package of 5 blank 5¼-inch diskettes
One user's reference manual

Application Summary

The **Test Scorer** application records, calculates, analyzes, and reports test scores using optically scanned student **Test Cards** and the **Scott, Foresman Optical Card Reader**.

Features and Benefits

Allows user to review and edit all stored data quickly and easily, including student names, test answers, and grading scales.
The user may assign marks or a criterion level (pass/fail).
Eliminates time-consuming grading of tests and calculating of scores.
Automatically alphabetizes student records or places them in rank order.

Reports (5)

Display a distribution of test scores, an aid in determining what kind of grading scale to assign to a test.
Provide computer-calculated statistics such as discrimination index, mean, median, standard deviation, and T-scores.
Show for each test, the number and percentage of items answered correctly, test scores (either marks or P/F), and individual responses to each test question.
Produce separate pages that can be distributed to individual students, showing his or her answers and grade, to be used as both a record of performance and to identify items missed and correct answers.

Test Scorer Package 0-673-30407-8



Salary Planner

for use with the Texas Instruments 99/4A School Management System

Intended Market	This application is to be used by school administrative personnel, teacher associations, and any others involved in contract or salary negotiations.
Capacities	Each diskette used with the Salary Planner application module can hold: <ul style="list-style-type: none">1 personnel matrix1 current pay schedule8 proposed pay schedules
Contents	The Salary Planner application module One package of 5 blank 5¼-inch diskettes One user's reference manual
Application Summary	The Salary Planner application calculates and compares the total cost and percent increases of a current pay schedule and up to 8 proposed pay schedules. Each pay schedule may contain up to 20 steps of experience, and up to 11 lanes of degree status or other qualification status.
Features and Benefits	Produces cost estimates in seconds, resulting in quicker analysis and reaction to new proposals. Lanes and steps can be increased individually or all at once, allowing for flexibility in altering schedules. Schedules may contain up to 20 steps of experience and 11 lanes of degree status, providing for the needs of large as well as small school districts.
Reports (7)	Provide the current pay schedule and up to 8 proposed pay schedules. Display the total cost of any proposed schedule. Show the cost differences between successive lanes and steps. Provide the dollar and percentage differences between what a teacher is earning under the base schedule and what that same teacher would earn under a proposed pay schedule in the following year.

Salary Planner Package 0-673-30415-9



Scheduling Assistant

for use with the Texas Instruments 99/4A School Management System

Intended Market

This application is designed primarily for school administrators and counselors, and others who are involved in developing class schedules and determining course priorities.

Capacities

Each pair of diskettes used with the **Scheduling Assistant*** application module can hold:

- 300 courses
- 600 student names
- 18 course requests per student

*in development

Contents

The **Scheduling Assistant** application module
One package of 5 blank 5¼-inch diskettes
One user's reference manual

Application Summary

The **Scheduling Assistant** application is designed to aid administrators and counselors in developing a class schedule. It provides information on course requests and conflicts to help facilitate an efficient schedule design.

Features and Benefits

Course requests can be deleted at the end of the school year to make room for the new information to be entered.
The highest grade on the diskettes can be deleted in order to prepare for a new school year, and the remaining grades will be updated automatically.
Reports on course conflicts and requests can be produced in seconds to allow for ease in scheduling.

Reports (6)

Provide student lists by grade, and student course requests by grade.
Print a course list and a course tally, showing how many students in each grade have chosen a particular course and what priority they have given it.
Provide a conflict summary and a request summary, both of which will highlight potential scheduling problems.

Scheduling Assistant Package 0-673-30410-8



Scheduling Assistant

for use with the Texas Instruments 99/4A School Management System

Intended Market

This application is designed primarily for school administrators and counselors, and others who are involved in developing class schedules and determining course priorities.

Capacities

Each pair of diskettes used with the **Scheduling Assistant*** application module can hold:

- 300 courses
- 600 student names
- 18 course requests per student

*in development

Contents

The **Scheduling Assistant** application module
One package of 5 blank 5¼-inch diskettes
One user's reference manual

Application Summary

The **Scheduling Assistant** application is designed to aid administrators and counselors in developing a class schedule. It provides information on course requests and conflicts to help facilitate an efficient schedule design.

Features and Benefits

Course requests can be deleted at the end of the school year to make room for the new information to be entered.
The highest grade on the diskettes can be deleted in order to prepare for a new school year, and the remaining grades will be updated automatically.
Reports on course conflicts and requests can be produced in seconds to allow for ease in scheduling.

Reports (6)

Provide student lists by grade, and student course requests by grade.
Print a course list and a course tally, showing how many students in each grade have chosen a particular course and what priority they have given it.
Provide a conflict summary and a request summary, both of which will highlight potential scheduling problems.

Scheduling Assistant Package 0-673-30410-8



Property Manager

for use with the Texas Instruments 99/4A School Management System

Intended Market	This application is to be used by school district, school, or college department administrators to maintain current records on moveable equipment. Audio-visual or athletic department directors might find it particularly useful.				
Capacities	Each pair of diskettes used with the Property Manager application module can hold: <table><tr><td>999 units/groups of property</td><td>maximum class cost of almost</td></tr><tr><td>3000 locations</td><td>\$10 billion</td></tr></table>	999 units/groups of property	maximum class cost of almost	3000 locations	\$10 billion
999 units/groups of property	maximum class cost of almost				
3000 locations	\$10 billion				
Contents	The Property Manager application module One package of 5 blank 5¼-inch diskettes One user's reference manual				
Application Summary	The Property Manager application is useful in recording the location, condition, and cost of all types of property from overhead projectors to pencil sharpeners. It is extremely helpful in taking inventories, as it can print labels for each piece of property owned by your school or district.				
Features and Benefits	Prints property labels which can be used as part of an inventory control system, or to keep track of items loaned from a learning center or library audio-visual room. Organizes property individually or by groups, depending on which is most convenient. Prints cost summaries, location records, and detailed property records, the last of which can be used as a master inventory list.				
Reports (5)	Provide summary and detailed property records, as well as property records by location. Print property cost summaries, which are useful in budget meetings. Print property labels, used in inventory procedures or as part of a loan system.				

Property Manager Package 0-673-30416-7



Payroll Assistant

for use with the Texas Instruments 99/4A School Management System

Intended Market This application is to be used by school administrators and clerical personnel, and others who may be involved in payroll administration.

Capacities Each pair of diskettes used with the **Payroll Assistant** application module can hold:

99 employees	\$9.9 million gross payroll
3 pay controls per employee	20 deductions/pay period

Contents The **Payroll Assistant** application module
One package of 5 blank 5¼-inch diskettes
One user's reference manual

Application Summary The **Payroll Assistant** application keeps complete payroll information on each employee, and also prints paychecks. It must be used in conjunction with the **Personnel Data Recorder** application.

Features and Benefits Prints paychecks for up to 99 employees in four paygroups.
Keeps accurate, easily accessible records of accumulated earnings and taxes.
Automatically calculates up to 3 pay controls and 5 voluntary deductions and/or benefits per employee.

Reports (6) Produces paychecks.
Provides cumulative fiscal and calendar reports.
Prints payroll audits for each pay period.
Shows cumulative totals audits for gross wages, deductions, and net earnings for all employees.
Gives wage distributions by payroll account code.

Payroll Assistant Package 0-673-30411-6



Personnel Data Recorder

for use with the Texas Instruments 99/4A School Management System

Intended Market

This application is to be used by school administrative and clerical personnel, and others who are involved in keeping detailed records of district personnel.

Capacities

Each diskette used with the **Personnel Data Recorder** application module can hold:

99 employees	5 voluntary deductions/benefits
annual payroll of \$99 million	6 retirement plans

Contents

The **Personnel Data Recorder** application module
One package of 5 blank 5¼-inch diskettes
One user's reference manual

Application Summary

The **Personnel Data Recorder** application records all identification, employment, and certification data for up to 99 employees per diskette. It is used in conjunction with the **Payroll Assistant** application to keep complete personnel and payroll files, and to print payroll checks.

Features and Benefits

Produces a "Payroll Data" report for each employee that shows basic data controlling earnings and deductions. This report can also be produced as a blank form and used to facilitate entering of information for the first time.
Stores up to four paygroups (employees who are paid on the same schedule or in the same way) on each diskette.
Keeps individual payroll records of base pay, tax rate information, and FICA and retirement payments from both employee and employer.

Reports (7)

Print permanent employee records.
Produce staff rosters, seniority lists, and personnel directories.
Produce a personnel matrix (used in conjunction with **Payroll Assistant** as a data-entry form).
Print a complete payroll information report for each employee.

Personnel Data Recorder Package 0-673-30412-4

