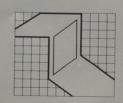
Reader's Digest Has More Of What You Buy A Computer For.



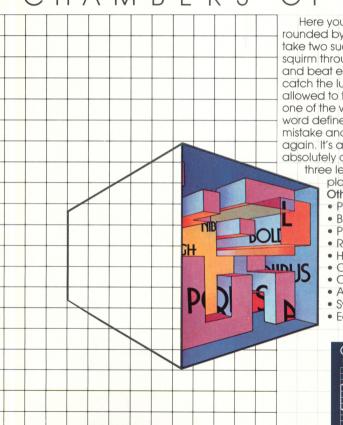
Reader's Digest Software™ is a challenging series of game programs for kids who want fun. And computers who want smart kids to play with. They offer exceptional learning reinforcement. For many different levels of ability. In many different areas of interest.

Whether a game stresses basic skills or sophisticated strategies, each one is colorful, inventive, energetic and, more important, flexible. Reader's Digest Software programs are structured to allow players to introduce their own ideas into the scheme of the games. For longer and better play value. They're start-to-finish fun—played alone or in competition with friends—and carry lots of educational clout because of it.

For kids, anywhere between the ages of playing flashlight tag and country rock, Reader's Digest Software has the games they'll turn on to. Fun and games for fun and brains for the whole family.



CHAMBERS OF VOCAB



Here you are...trapped! A captive surrounded by a maze full of monsters. It will take two successful moves in a row to squirm through the Chambers of Vocab™ and beat each word beast. First you must catch the lucky amulet and then you're allowed to take a crack at conquering one of the words in the maze. But only the word defined on the screen. Make a mistake and you're in a maze of trouble again. It's a vocabulary game at its absolutely a-mazing best on any one of

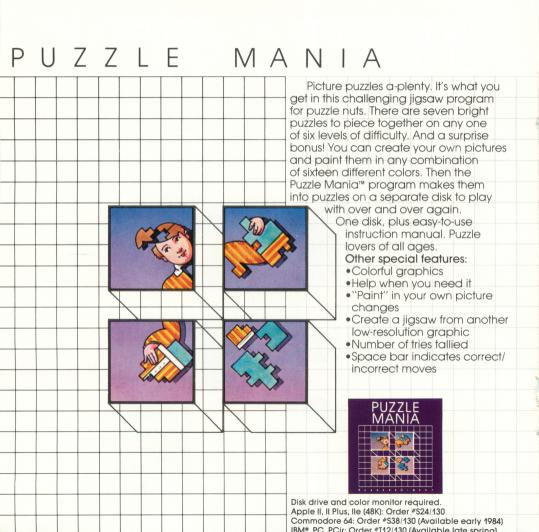
three levels of play. One disk. 1 to 4 players, ages 9 and up.

Other special features:

- Play with your own words
- Built-in dictionary
- Pregame warm-up
- RECAP scoreboard
- High-resolution graphics
- Optional sound
- Color
- Animation
- Syzzlin' Sylamanders Bonus Game
- Easy-to-use manual



Disk drive required. Color monitor preferred. Apple II, II Plus, IIe (48K): Order #\$99/130



ALPHABET BEASTS & COMPANY

This charming trip through the alphabet and basic numbers follows the golden rule for successful early learning: keep it simple; make it fun. It's graphically designed in childhood picture book fashion. And it's as simple to play as pressing a letter or number on the keyboard at each turn. Each press on any letter or number produces wonderfully entertaining results: a rhyme and a beast to represent letters; a word and numeral graphic for the numbers.

Alphabet Beasts & Co. will firmly establish letter and number formation and early reading and number skills. In addition to creating a friendly relationship with the home computer keyboard right from the start. Any number can play. One disk, plus easy-to-use instruction manual. Ages 3 and up.

Other special features:

- Animation
- Sound
- High-resolution graphics
- Computer "cartoon" bonus



Disk drive required. Color monitor preferred.

Apple II, II Plus, IIe (48K): Order #R95/130
Commodore 64: Order #157/130 (Available early 1984)
IBM PC, PCjr: Order #S45/130 (Available early 1984)

MICRO HABITATS

Nowhere will you find a more delightful way to introduce a young child to the computer—and make it a lasting and productive friendship. Micro Habitats™ Construction Set is colorful, imaginative and animated. It involves only simple keyboard commands to organize any number of the animals and objects in the game into a picture. But the simple commands are the basic keyboard knowhow necessary for later computer use. There are endless combinations of pictures to "paint" and habitats to create. Try a jungle scene. Or maybe a trip to the moon. It's a great way for parents to have some computer fun with their small children. One disk, plus easy-to-use instruction manual. Early learners, preschool and up.

Other special features:

- Sound
- Animation
- High-resolution graphics
- Hundreds of picture combinations



Disk drive required.

Color monitor preferred. Use of paddles optional. Apple II, II Plus, IIe (48K): Order #153/130 (Available early 1984) Commodore 64: Order #148/130 IBM PC. PCir: Order #145/130 (Available late 1984)

TRICKSTER

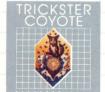
COYOTE

Jump over logs. Race through the woods. And beat this clever critter at his own game. Trickster Coyote™ is the enemy and words are your friends—if, and only if, you can understand what they mean! Only words can defeat this cunning canine during the chase. And Coyote has five disguises in addition to his bag of verbal tricks. To stay hot on his tail you must avoid his traps and keep your own definitions on target. It's an exciting vocabulary contest that

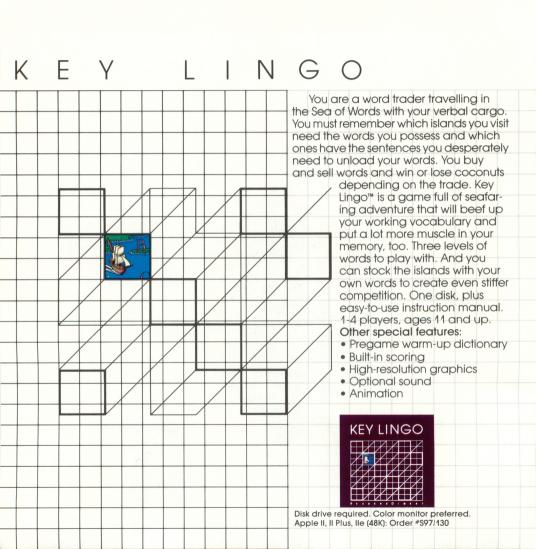
you can play on three levels of difficulty. And when you've mastered the 300 words in the games, you can add your own for more fun. One disk, plus easy-to-use instruction manual. 1-4 players, ages 8 and up.

Other special features:

- Warm-up game
- Trickster Tag Bonus Game
- Built-in scoreboard
- High-resolution graphics
- Optional sound
- Animation



Disk drive required. Color monitor preferred. Apple II, II Plus, IIe (48K): Order #S98/130 IBM PC: Order #T06/130 (Available mid 1984)





LITTLE PEOPLE'S PUZZLES

Patch up a balloon. Build a rocket. Track down the parts of a truck. Eight favorite moving things are the subjects in this imaginative series of colorful puzzle graphics. Little People's Puzzles[™]—Things That Go has four levels of puzzle play—from 9-pieces-missing to 36-pieces-missing—that offer a wide variety of challenges for children's perceptual skills. All moves are fallied so puzzlers can play against themselves or friends if they want to. And all the "things that go"

really go. They scoot off the screen when the picture is complete. One disk, plus easy-to-use instruction

manual. Ages 5-8.

Other special features:

- Develops reading readiness skillsMusical reward for a completed
- puzzle
- Colorful graphics
- Bonus parents' program allows creation of additional puzzles
- Help available when you need it
- "Paint" in your own picture changes



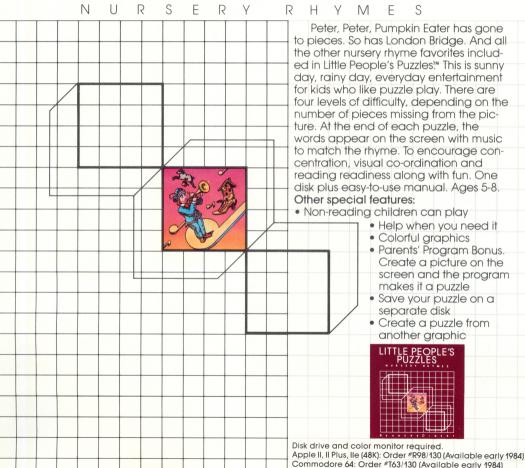
Disk drive and color monitor required.

Apple II, II Plus, IIe (48K): Order #R91/130 (Available early 1984)

Commodore 64: Order #T60/130 (Available early 1984)

IBM PC. PCIr: Order #T15/130 (Available late 1984)

LITTLE PEOPLE'S PUZZLES



IBM PC PCir: Order #T18/130 (Available late 1084)

LISTMAKER



Our hard-nosed software program for the one man band. This capable, concise business tool will juggle, sort, remember and organize information—in short, handle the data—so you can better handle your day. Right down to merge/printing form letters for you! For business principals, school principals, club officers, busy professionals, or anybody with a lot to do and too few heads and hands to do it, ListMaker™ is the efficient answer. It's flexible so you can create your own format to suit your specific needs. And it's easy to put to

work on your paperwork right away because it comes with clear, step-bystep instructions in the comprehensive user's manual. Ask your dealer about ListMaker. Hard-nosed software for the one man band.

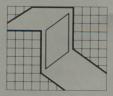
Disk drive required.
Apple II, II Plus, IIe (48K): Order #T31/130
TRS-80® Model I (48K): Order #T30/130
TRS-80 Models III and IV: Order #T34/130
IBM PC: Order #T41/130 (Available early 1984)

READER'S DIGEST SOFTWARE, SPEEDY SPIDES, CHAMBERS OF VOCAB, PUZZLE MANIA, TRICKSTER COYOTE, KEY LINGO, COGITO, LITTLE PEOPLE'S PUZZLES and LISTMAKER are trademarks of The Reader's Digest Association, Inc. ALPHABET BEASTS & CO. and MICRO HABITATS are trademarks of Software Productions.

Apple is a registered trademark of Apple Computer, Inc. Commodore is a trademark of Commodore Electronics Limited. IBM is a registered trademark of International Business Machines Corporation. TRS-80 is a registered trademark of Tandy Corporation.

Reader's Digest offers a 90-Day Limited Warranty on microcomputer software materials. Complete details available upon request by writing to Reader's Digest Services, Inc., Microcomputer Software Division, Pleasantville, NY, 10570.

See your dealer for Reader's Digest Software or call toll-free 800-431-8800 (In NY, AK, HI: 914-241-5727) 1984 Reader's Digest Services, Inc., Pleasantville, New York 10570 1984 The Reader's Digest Association (Canada) Ltd.



R E A D E R'S D I G E S T