



# COMPUTER COGNITION PRESENTS

## BASIC TUTORIAL

This is a course in programming the Apple II computer in APPLESOFT BASIC. Although the course teaches this particular language, it can be used by anybody who wishes to learn programming in BASIC, as there are many similarities between the different forms of BASIC.

The course consists of 7 lessons and is designed to be self instructive. That is, the computer will explain, test give feedback and remedial instruction where necessary. With these facilities, the computer becomes both an object of instruction (you will learn about the computer), and a medium of instruction (you will learn through the computer).

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### GETTING STARTED

To begin your lesson, you need to insert your diskette into drive 1 of the computer, face up. On one side of the diskette, all the tests are stored, and all the lessons are on the other side.

Turn the computer on at the switch on the back. The computer will "boot up" by instructing the disk drive to read appropriate disk file, and after a few seconds, the screen will display the main menu.

## LESSON

If you select the lesson side of the diskette, the screen will display all of the lessons in the course. Each lesson includes questions at each section of the program, to monitor student progress, and to give remedial instruction or hints where necessary. At the end of each lesson is a revision test which further monitors pupil progress and provides instruction if any error is made by the student.

At the end of each lesson, the student is returned to the lesson menu so that you can decide what to do next.

The lesson menu looks like this:

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BASIC TUTORIAL BY COMPUTER COGNITION

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LESSON

- 1) LESSON 1
- 2) LESSON 2
- 3) LESSON 3
- 4) LESSON 4
- 5) LESSON 5
- 6) LESSON 6
- 7) LESSON 7
- 8) DEMONSTRATION OF COURSE

TYPE THE NUMBER FOR YOUR SELECTION.

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