CONTENTS

Next Week

● In our LOGO course, we move from the general to the particular with a look at LOGO sprites on the Commodore 64

● Our robotics series continues with a discussion of robot arms

● Having discussed the conventional, multi-program approach to integrated software, we consider the alternatives. In particular, we look at the unique software developed for Apple's Macintosh and Lisa
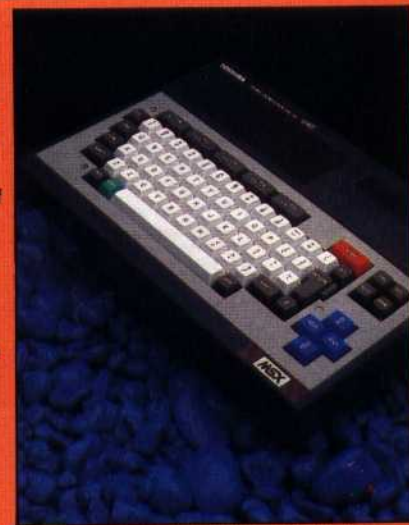
QUIZ

1) For what purpose are round brackets used in LOGO?
2) What is postfix notation?
3) Which company manufactures the M10 microcomputer?
4) What is a 'keyboard macro'?

Answers To Last Week's Quiz

1) A floppy disk is said to be 'hard-sectored' if it has a number of index holes punched around its inner rim, marking the sector boundaries on each track.
2) MIRROR is a graphics option on Audiogenic's Koala-pad for the Commodore 64.
3) In an integrated software package, 'commonality' is the shared user image of the constituent packages — in other words, they all look and 'feel' the same.
4) Robots that replace human workers, especially in heavy engineering industries, are known as 'metal collar workers'.