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Next Week

● Computer-generated poetry? In our LOGO course we develop a poetry program to demonstrate the word-handling powers of the language.

● We discover how robots can be programmed to perceive objects by comparing what they see with an internal model.

● In our 6809 machine code course we begin to develop a debugger program.
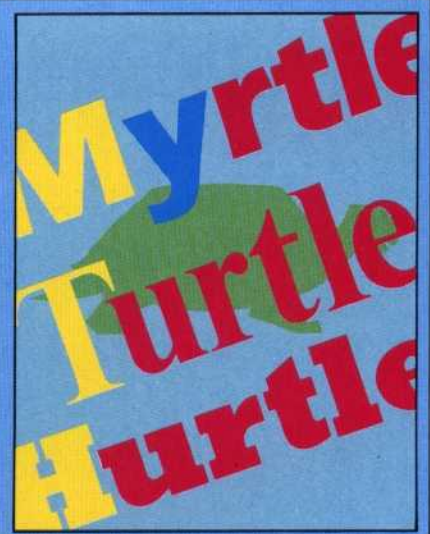
QUIZ

1) Why was Stirling Mouse amazed?
2) What are 'tape streamers'?
3) What is a saw-tooth wave?

Answers To Last Week's Quiz

1) Demons are special event-handling routines in Atari LOGO. An event in LOGO is a user-defined condition, similar to 'interrupts' in machine code.

2) The REPLICATE command is a common feature of spreadsheet programs. It allows text and formulae to be copied from cell to cell.

3) Continuous path training is a way of programming complicated sequences of movement into robots, by having them follow a skilled human through the movements.

4) A hacker is any computer user, but usually means an amateur programmer whose chief joy is crashing other people's systems.