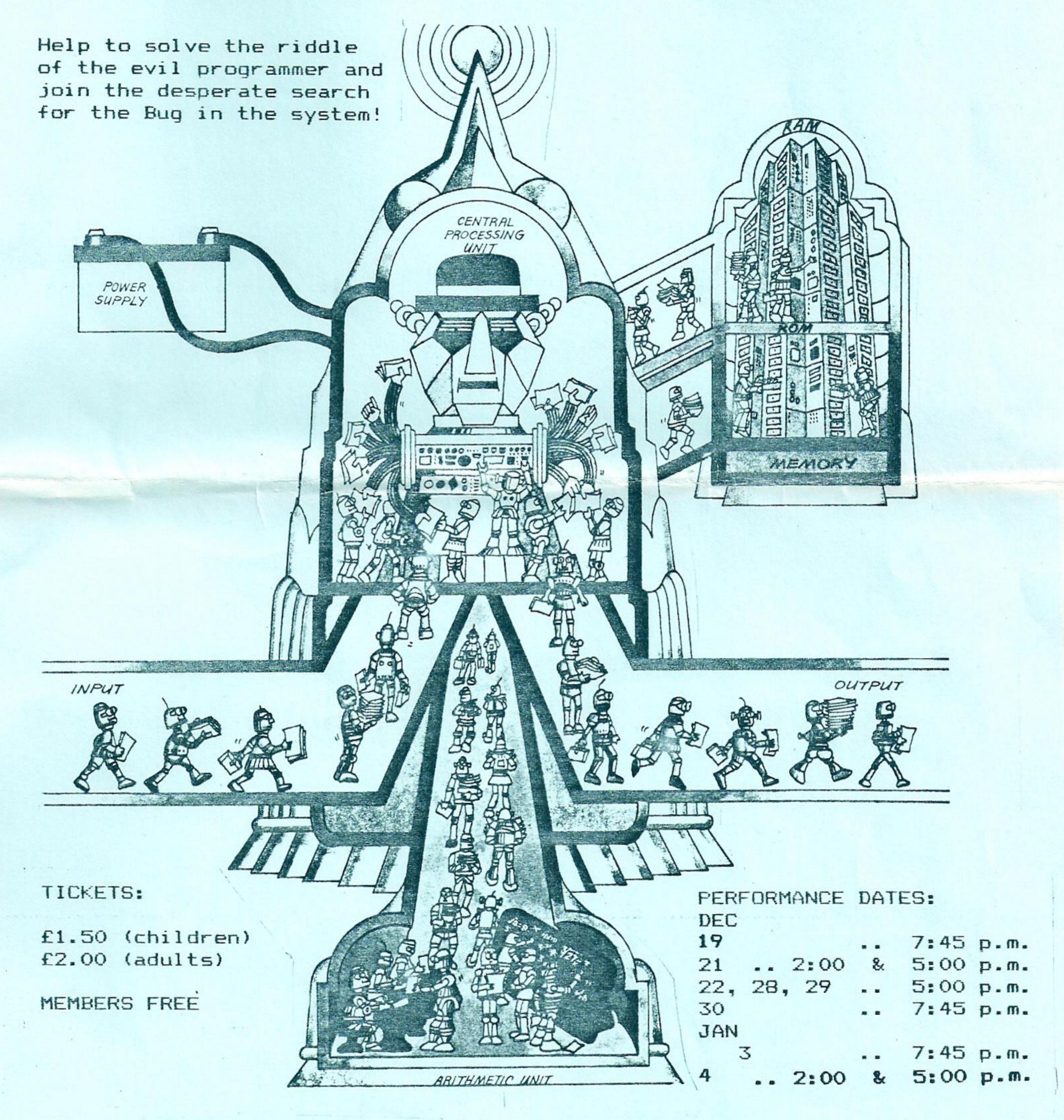
A contemporary pantomime for 6-11 year olds

FUNNY, FAST AND FANTASTIC!





MICROMANIA

by JANE DEWEY and THE COMPANY

THE DEMON KING

FAIRY GODMOTHER

JACK

JILL

GORDON

BUG BOGGINS

HENRY TRACE

WOLF, CONTROL, Sgt. A BYTE

EVIL QUEEN, FORTRAN, OUTPUT, CPU WORKER,

HILDEGARDE BYTE, PROGRAM CONTROL

UGLY SISTER, BASIC, INPUT, CPU WORKER,

PROF. ALU, Corp. McTAVISH BYTE

BUG BOGGITY, LOGO, CPU WORKER, ROM SPIDER

COBOL, CPU WORKER

VITAL BYTE

BUGS: BIGGLE

BOOFOO

BUMP

Iain Reid

Magaret Turner

Ben Rowland

Sophie Duval

Gordon Duval

Kirsty Clark

Phillip Sheahan

Vic Pompini

Stella Waraker

Stuart Rhodes

Michael Wildman

Massimo Bonaddio

Emma Barwick

Georgia Reid or Maroushka Lawrence

Joanna Thompson or Shums Yoosuf

Heloise Matthews or Megan Whelan

DIRECTOR DESIGNER

MUSIC COMPOSED BY

STAGE MANAGEMENT assisted by

LIGHTING assisted by SOUND

CONSTRUCTION

COSTUME

WARDROBE

assited by

WIGS & MASKS

PROPS

TIMPANISTS

Jane Dewey

Francis Stevenson

Kevin Kendle

Roger Brace Abigail Waraker,

Elizabeth Marshall

Francis Stevenson, James Linehan

Jo Barwick, Kate Stones

Andrew Maddocks Carey Middleton

Doreen Dodd

Sue Peckitt

Sarah Andrews, Edith Ricket, Lindsay Udell, Lesley Harris, Glyn Backshall, Jean Derby

Julie Cruttenden & GREASEPAINT

Sarah Pollard

William Hatfield &

members of "Hidden Promise"

Nat' Turner

The programme cover illustration is taken from 'Computers' by Brian Reffin Smith, published in 1981 by Usborne Publishing Ltd. We are grateful for permission to reproduce it.

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Caroline Bleakley Jill Gee

Daisy Reid

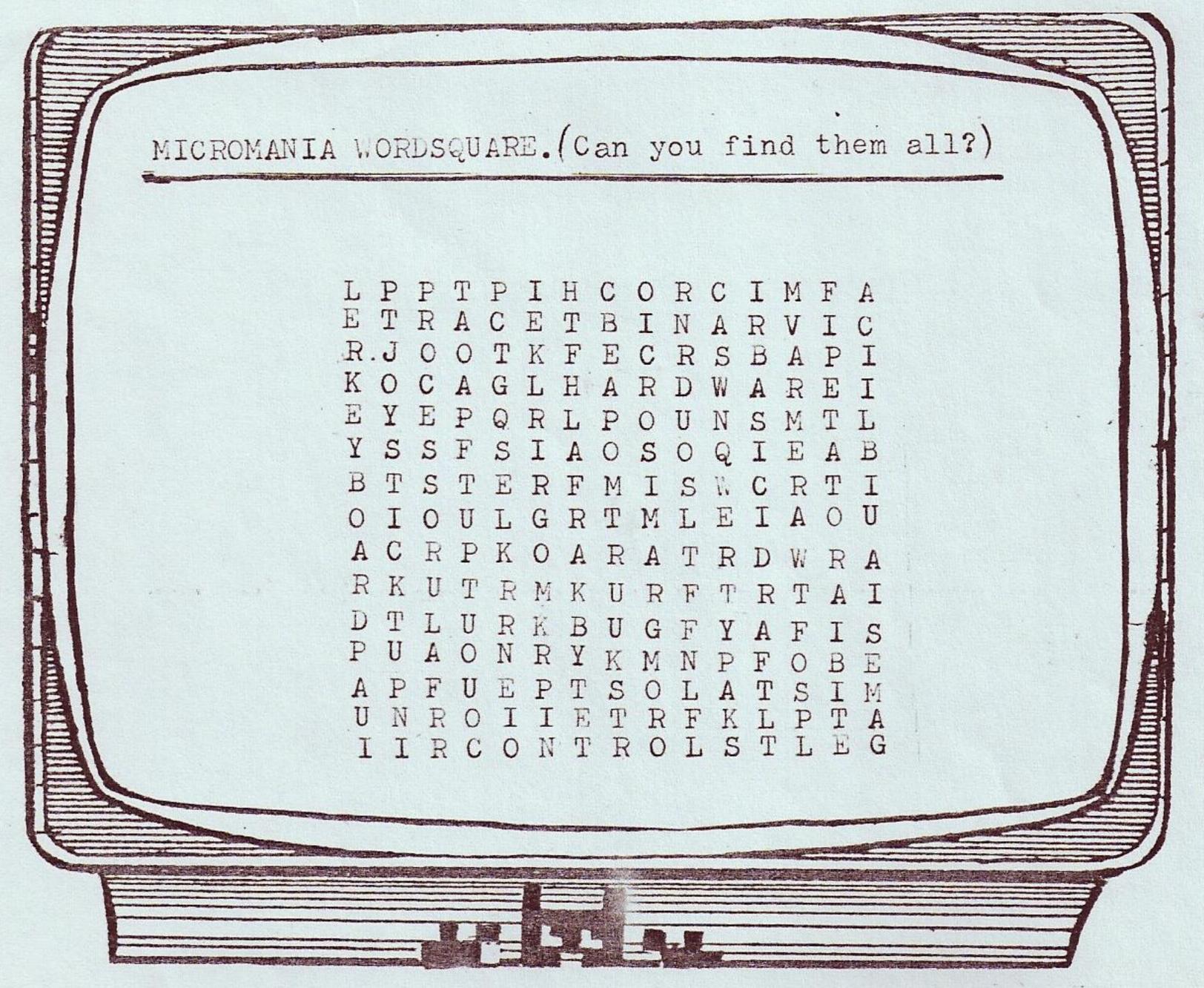
Alan Smith

Bron Beckford, Tina Harris, Doug King, John Stacey

Bron Beckford, Tina Harris, Doug King, John Stacey, Martin Stoner, Jenny Richardson, Marguerite Minster and Beth Crowley.

"The music for 'Micromania' was conceived with the aid of computer recording instruments called Sequencers. These enable original music to be 'programmed' by the player, and this can then be replayed by the sequencer, controlling several synthesizers. This has been brought about by the introduction of MIDI (Musical Instrument Digital Interface) into synthesizer design, allowing synthesizers, sequencers and rhythm programmers to be linked together in perfect synchronization. This greatly expands the creative musician's horizons, enabling the performance of music unplayable by human hands alone."

Kevin Kendle



BASIC BINARY DIT BUG BYTE CONTROL GAMES HARDWARE INFORMATION INPUT JOYSTICK KEYBOARD LANGUAGE MICROCHIP OUTPUT PROCESSOR PROGRAM QWERTY RAM ROM SOFTWARE TRACE

ALU .

Space Invaders was a brilliant game to play
Till the program made the Baddies run away,
The fun was stopped,
The program locked,
Oh, what a shame....it's flopped...
BECAUSE

A Bug's got in,

A sneaky, cheeky little Bug's

Got in.

Shout in terror,

'Program Error'

A computer's not so clever when a Bug's got in!

The Household Robot worked until last Sat,

When it tried to stroke the lawn and mow the cat

The chores were stopped,

The program locked,

Oh, what a shame...it's flopped...

BECAUSE etc.

At Space Control the Mission went quite mad
When the rocket tried to fire the Launching pad
The launch was stopped,
The program locked,
Oh, what a shame....it's flopped...
BECAUSE etc.

repeat chorus.