

DOCUMENT RESUME

ED 249 4~

CS 208 579

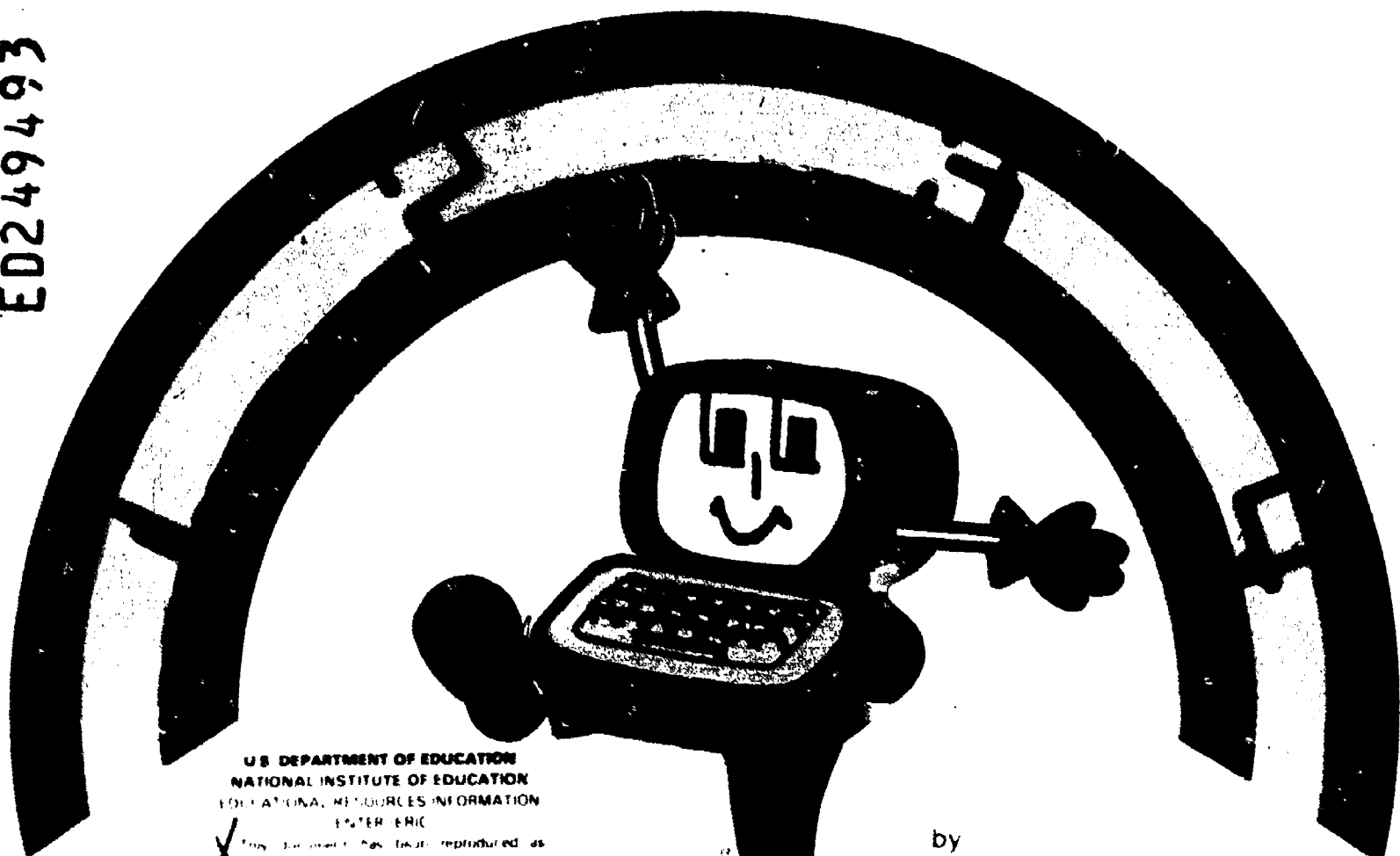
**AUTHOR** Girard, Suzanne; Willing, Kathlene R.  
**TITLE** Chippy's Computer Numbers.  
**REPORT NO** ISBN-0-88954-300-3  
**PUB DATE** 84  
**NOTE** 31p.; For related documents, see CS 208 578-580 and ED 233 376.  
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**PUB TYPE** Guides - Classroom Use - Materials (For Learner) (051) -- Reference Materials - Vocabularies/Classifications/Dictionaryes (134)  
**EDRS PRICE** MF01 Plus Postage. PC Not Available from EDRS.  
**DESCRIPTORS** \*Basic Vocabulary; \*Computer Literacy; \*Learning Activities; \*Microcomputers; \*Number Concepts; Picture Books; Primary Education; Reading Skills; Resource Materials; \*Vocabulary Development

**ABSTRACT**

Intended for young children just becoming familiar with computers, this counting book introduces and reinforces new computer vocabulary and concepts. The numbers, from one to twelve, are presented along with words and illustrations from the world of computers, allowing for different activities in which children can count or match and name the numbers, pictures, and words. The 12 vocabulary items are computer, screens, keyboards, tape recorders, disk drives, printers, printouts, graphics, disks, tapes, joysticks, and keys. (HOD)

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by  
Suzanne Girard  
and  
Kathlene R. Willing

Illustrated by  
Melanie Hayes

# Chippy's Computer Numbers

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# **Chippy's Computer Numbers**

by

**Suzanne Girard and Kathlene R. Willing**

Illustrated by

**Melanie Hayes**

Published by

**Highway Book Shop**

ISBN 0-88954-300-3

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Illustrated by Melanie Hayes  
Designed by Sharon Nelson  
Printed and bound in Canada by  
Highway Book Shop  
Cobalt, Ontario P0J 1C0

## Canadian Cataloguing in Publication Data

Girard, Suzanne, 1950-  
Chippy's computer numbers

(Chippy)

A counting book for pre-school children.  
ISBN 0-88954-300-3

1. Counting - Juvenile literature. 2. Computers -  
Juvenile literature. I. Willing, Kathlene, 1937-  
II. Hayes, Melanie. III. Title. IV. Series.

QA113.G57 1984

J513'.2

C84-098840-0

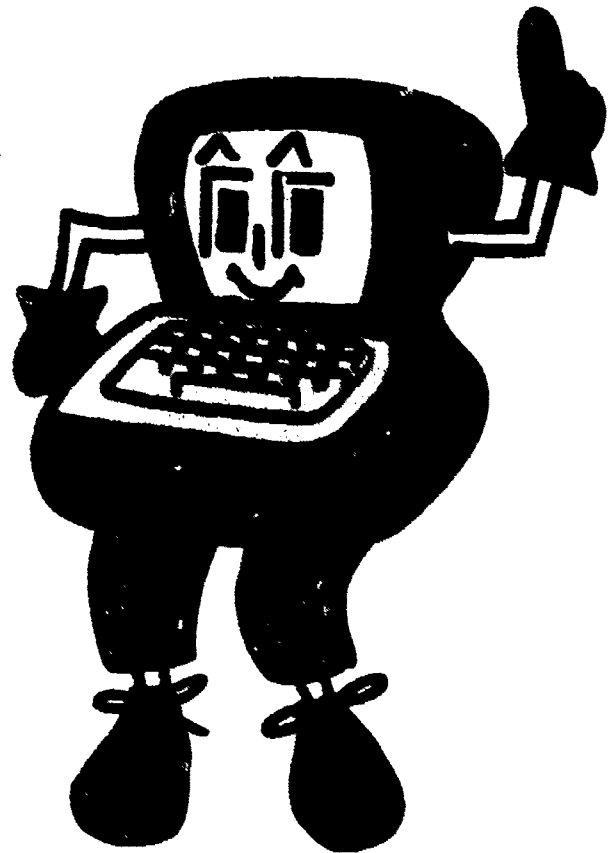
## A Beginning Note

Young children encounter computers more and more these days: on shopping trips, in their homes, at their parent's workplace and in school. During their early stages of computer literacy, children benefit from books which introduce and reinforce new vocabulary and concepts.

*Chippy's Computer Numbers* is a counting book in which the numbers from one to twelve are presented along with words and illustrations from the world of computers. There is lots of room for different activities in which children can count, match and name the numbers, pictures and words.

The new vocabulary presented here is extended in the second book of this series, *Chippy's Computer Words*. For more detailed definitions, *The Primary Computer Dictionary* is an excellent resource for youngsters and the adults working with them.

I can count to twelve!  
Come and count  
with me.



1

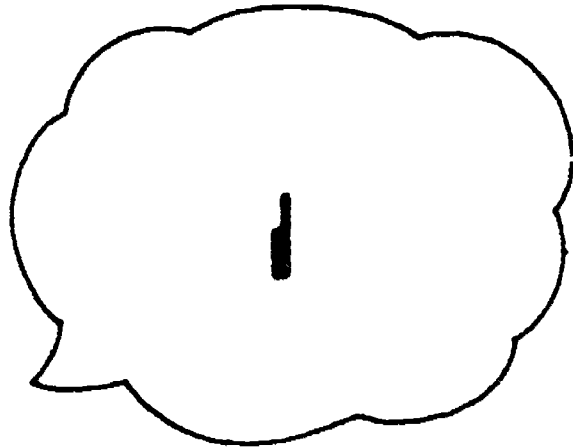
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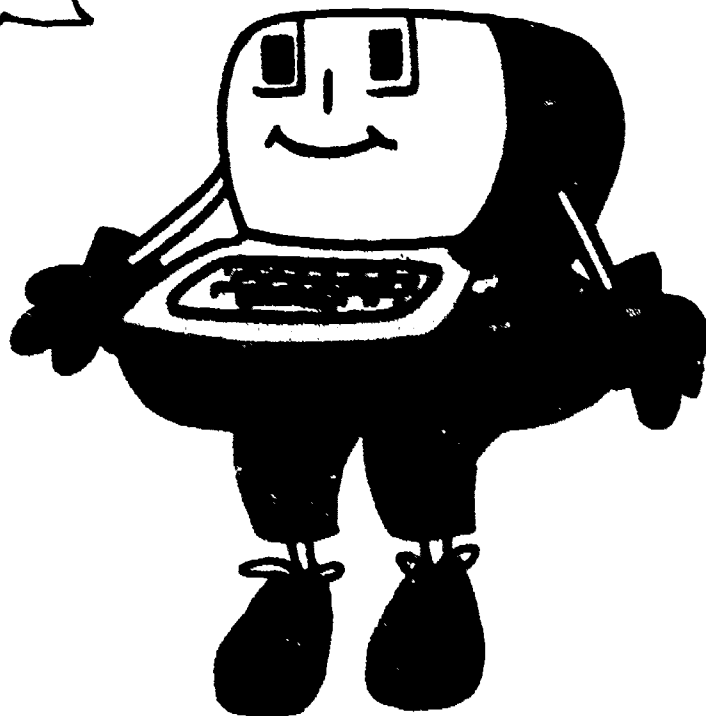
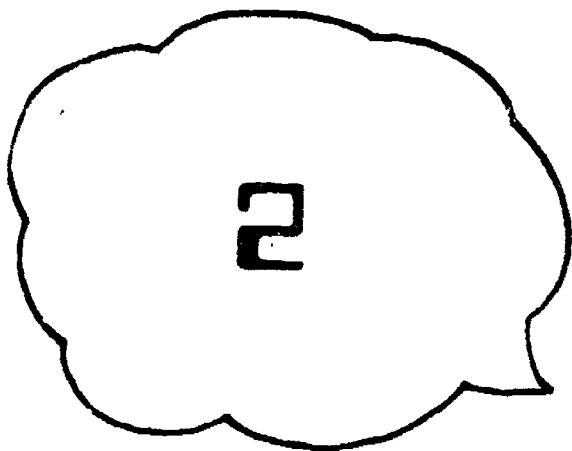
7 8 9 10 11 12



one computer



1 2 3 4 5 6



7

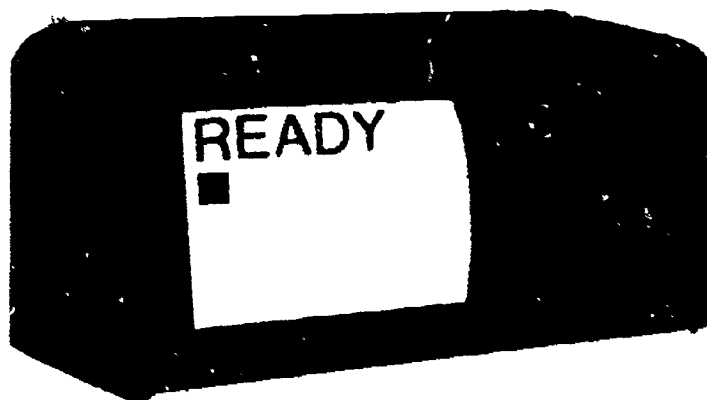
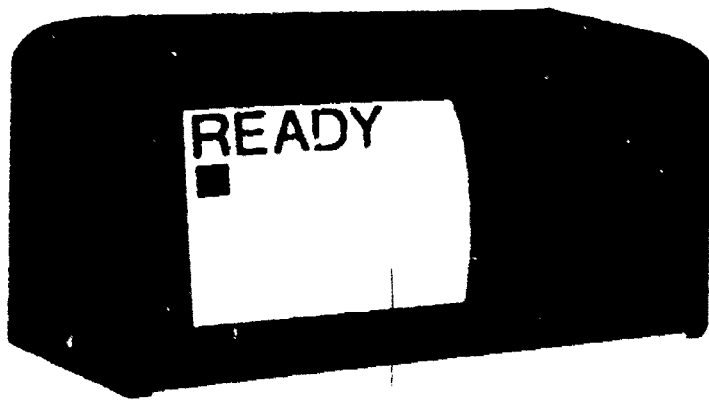
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12



two screens

1

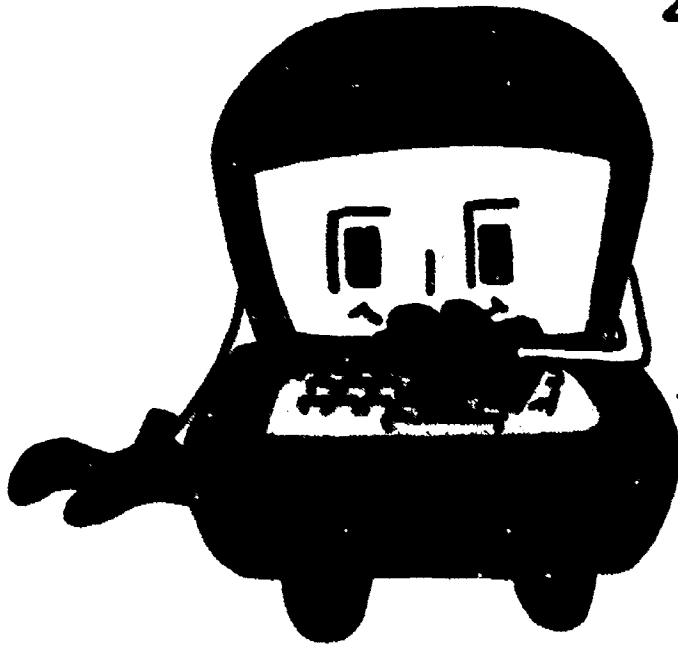
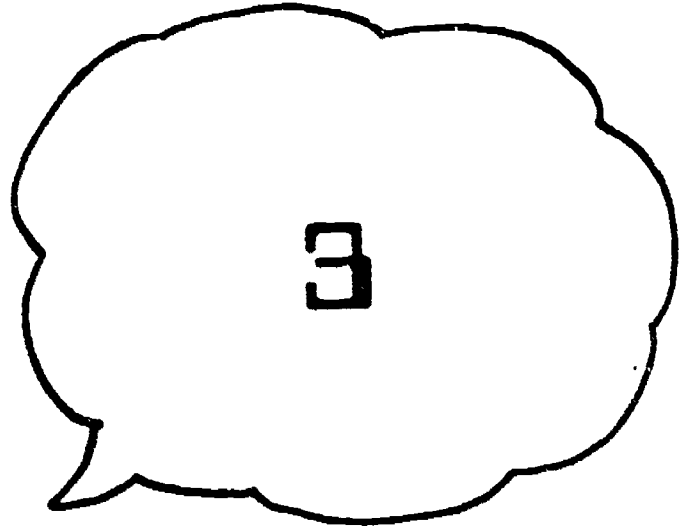
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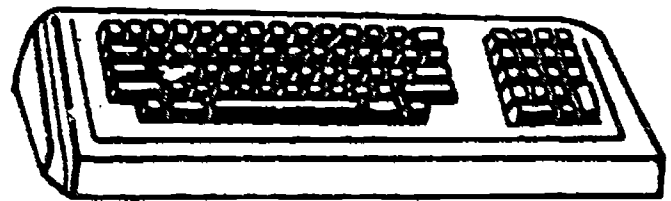
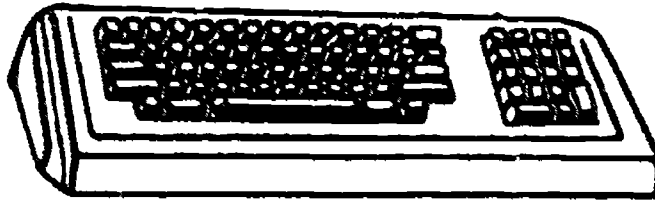
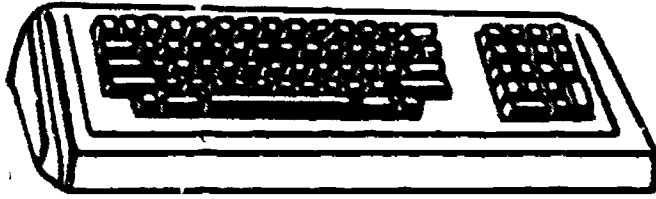
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5

6



7 8 9 10 11 12



three keyboards

1

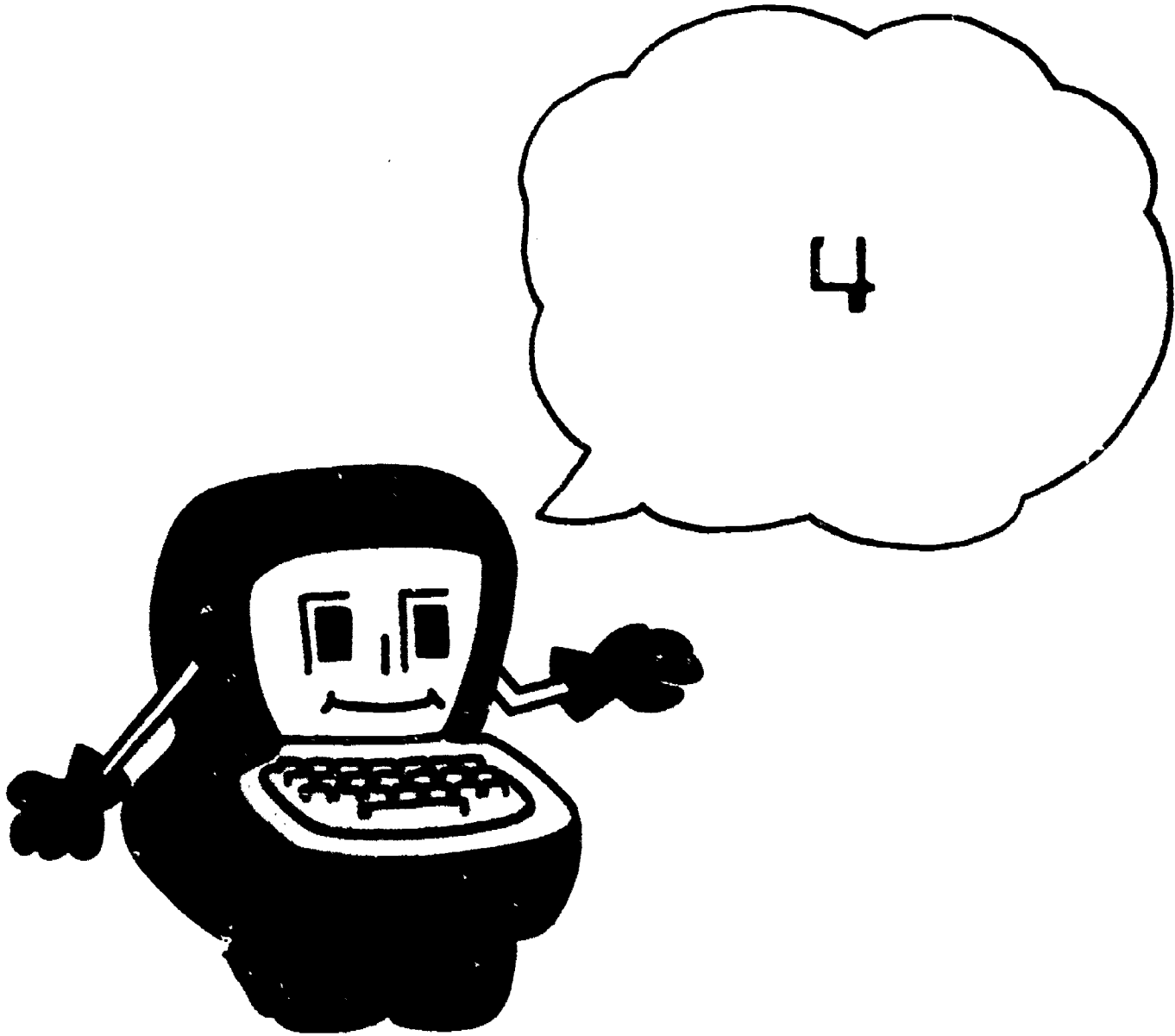
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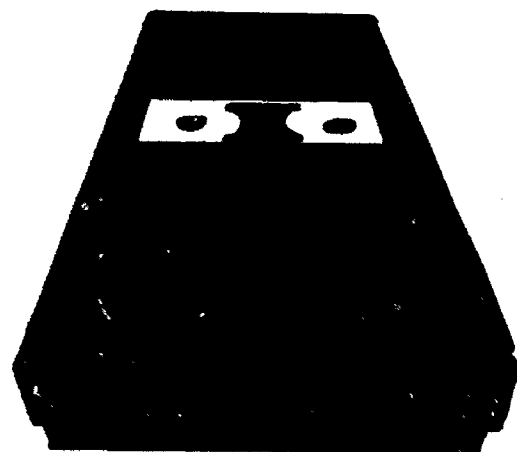
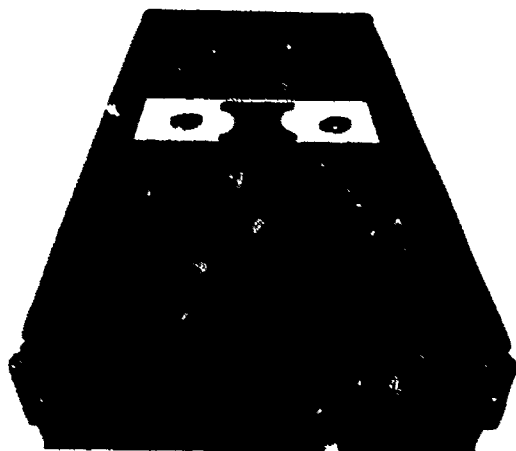
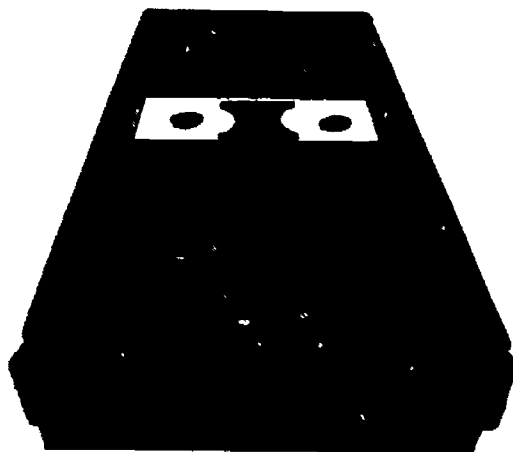
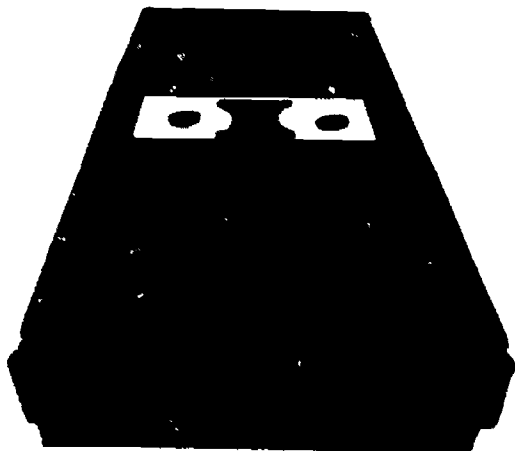
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11

12



four  
tape recorders

1

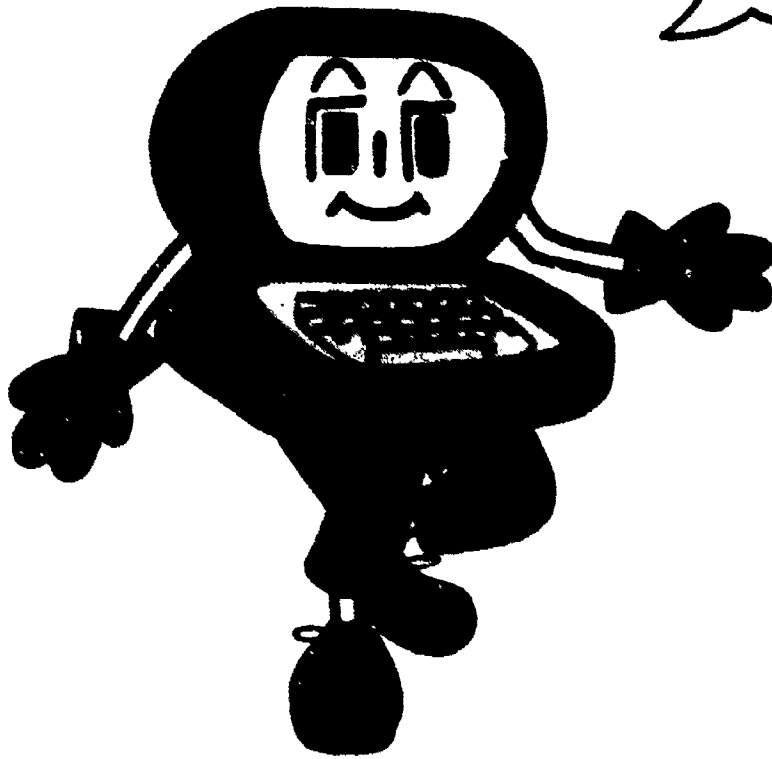
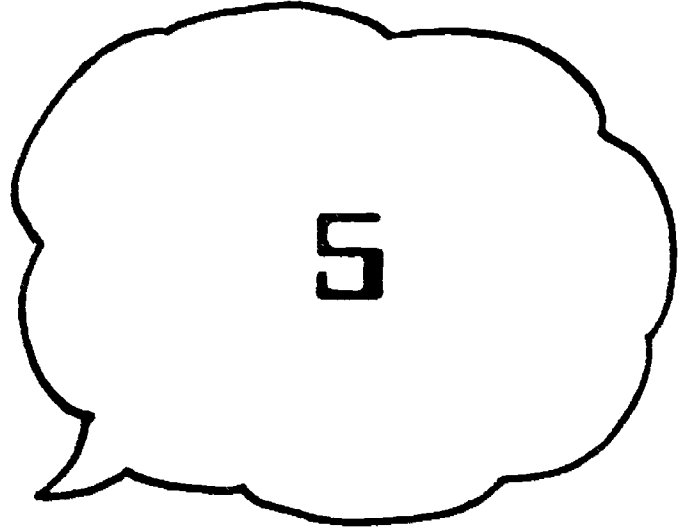
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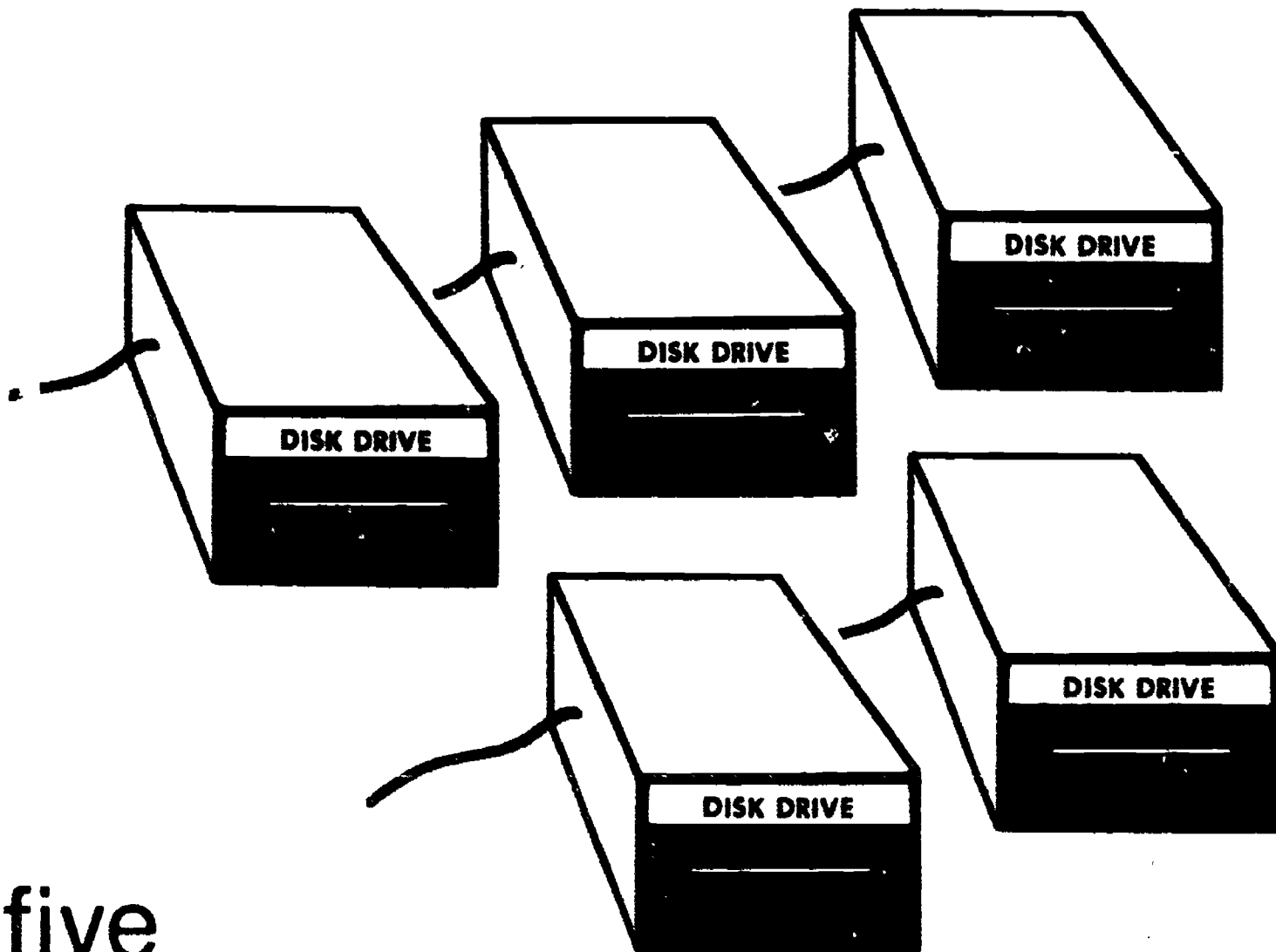
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5

6



7 8 9 10 11 12



five  
disk drives



1

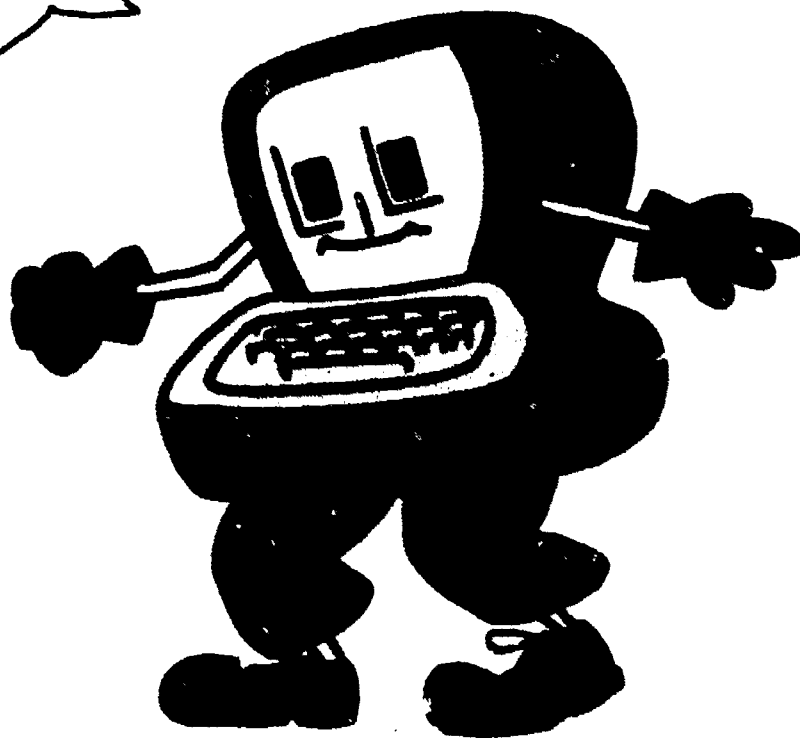
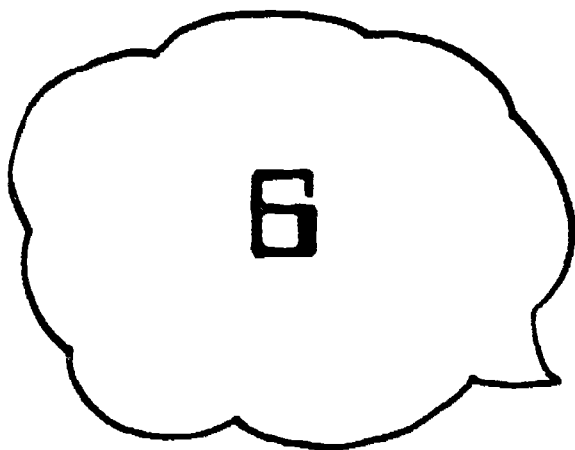
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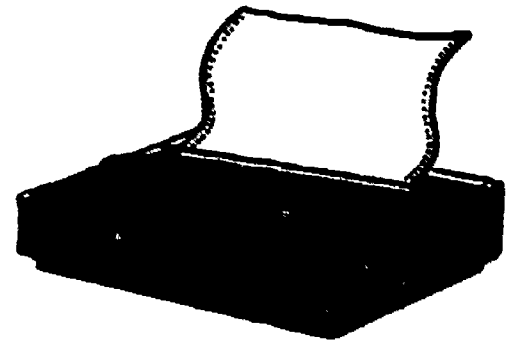
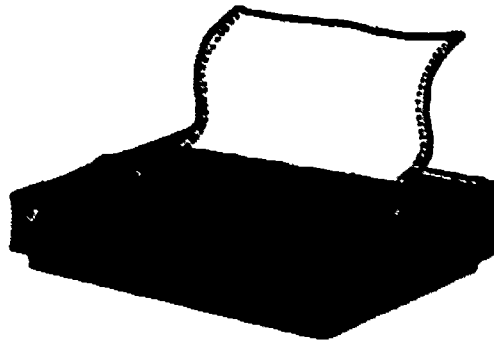
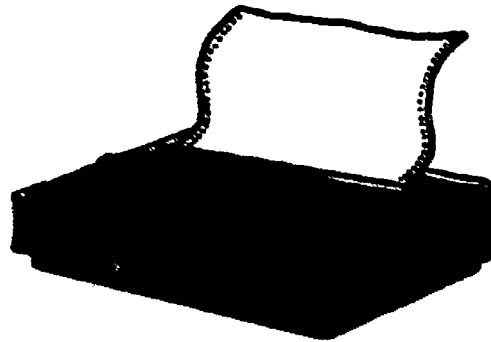
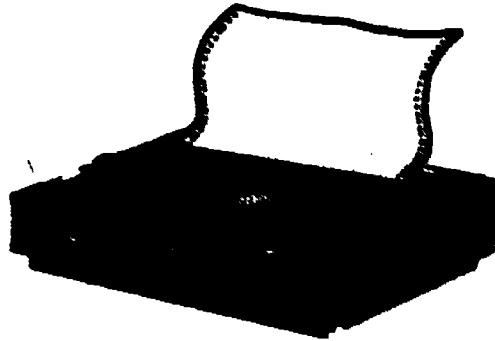
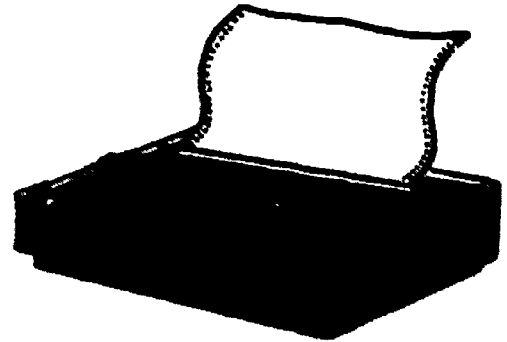
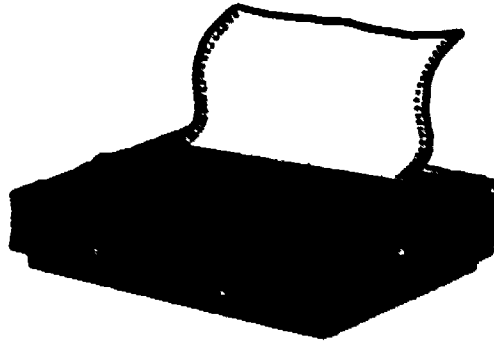
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12



six printers

1

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19

7

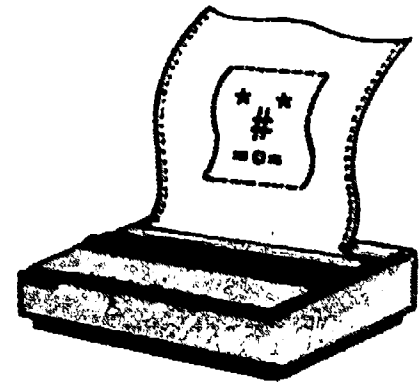
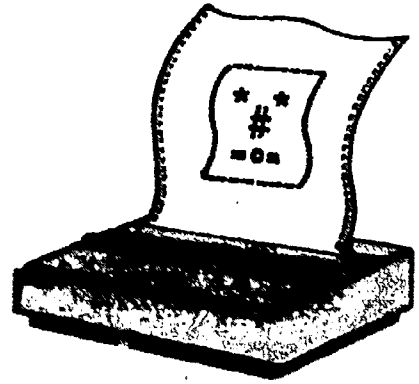
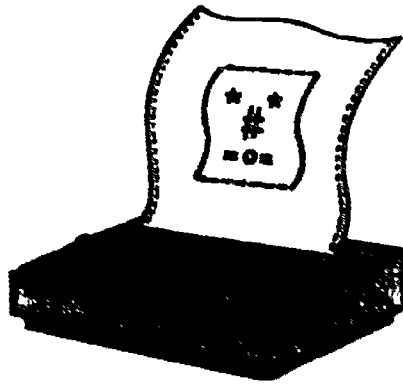
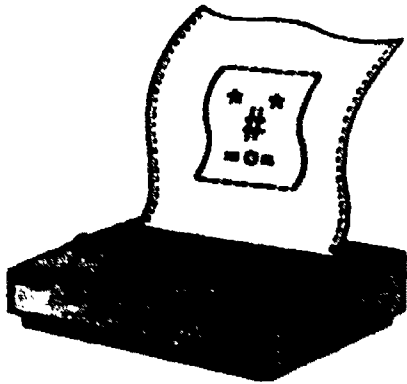
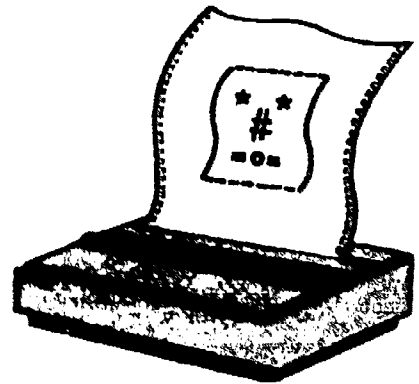
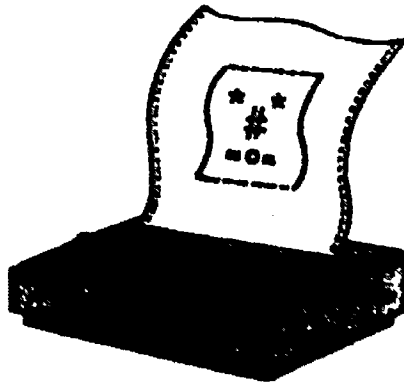
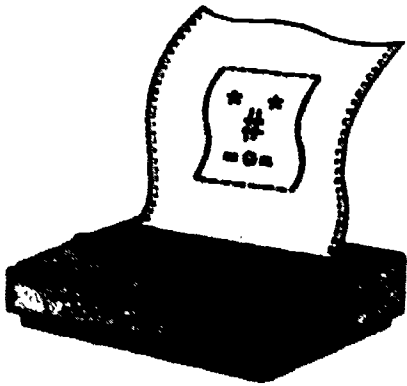
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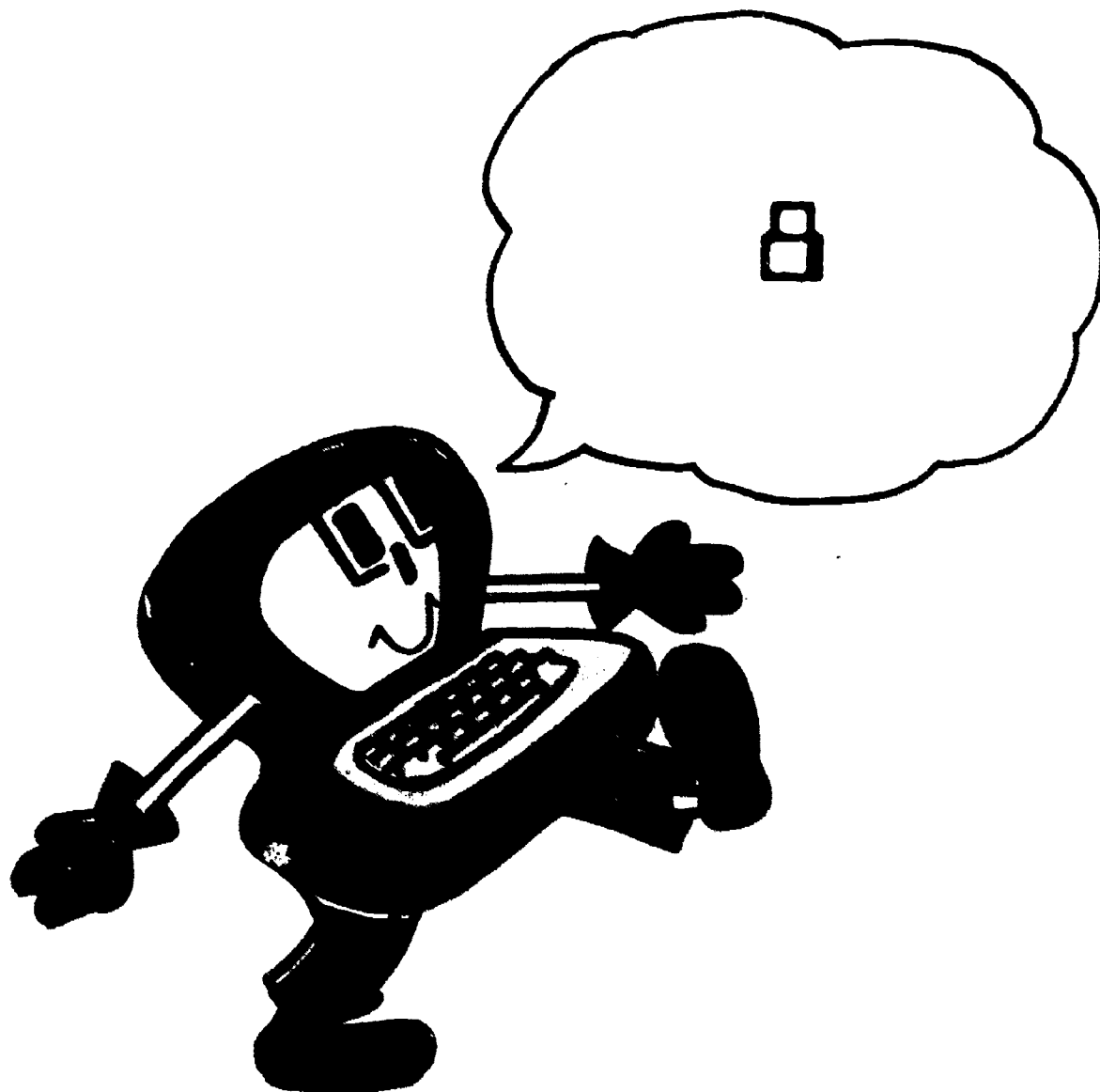
11

12



seven printouts

1 2 3 4 5 6



7

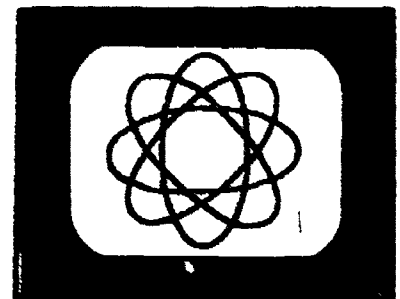
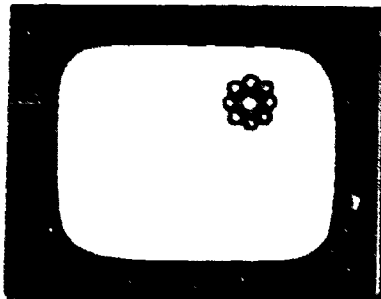
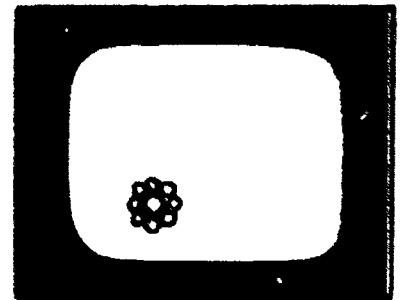
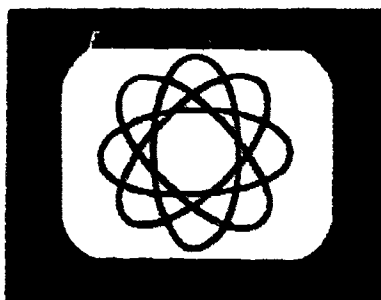
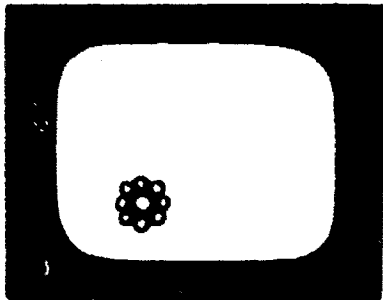
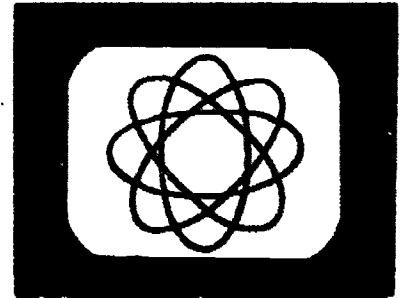
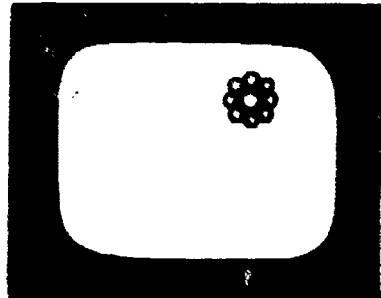
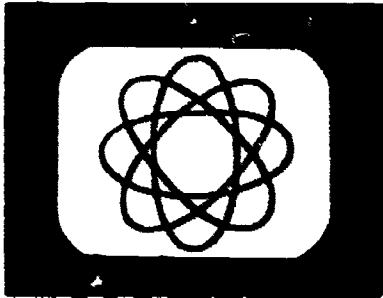
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eight  
graphics

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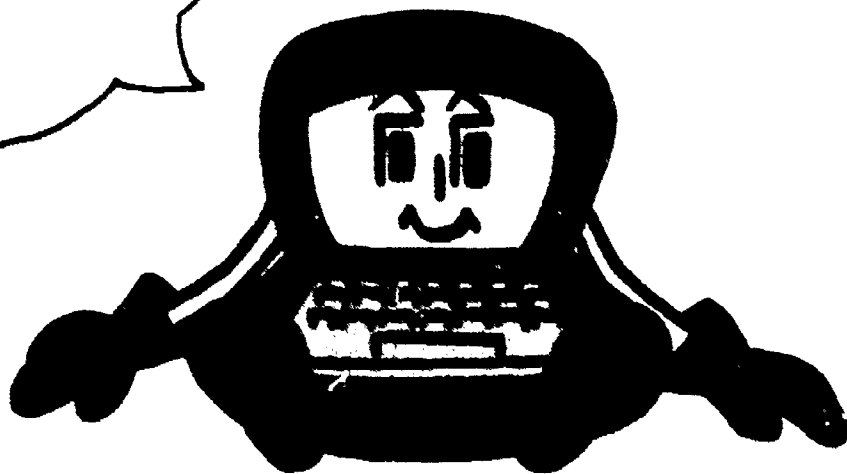
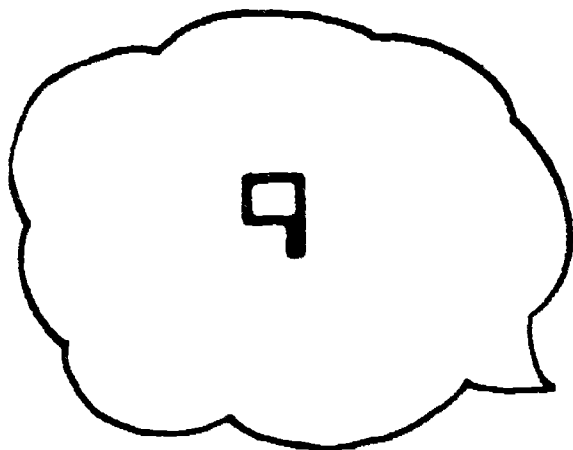
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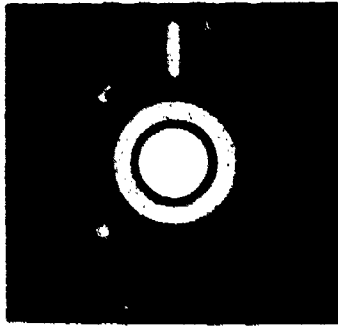
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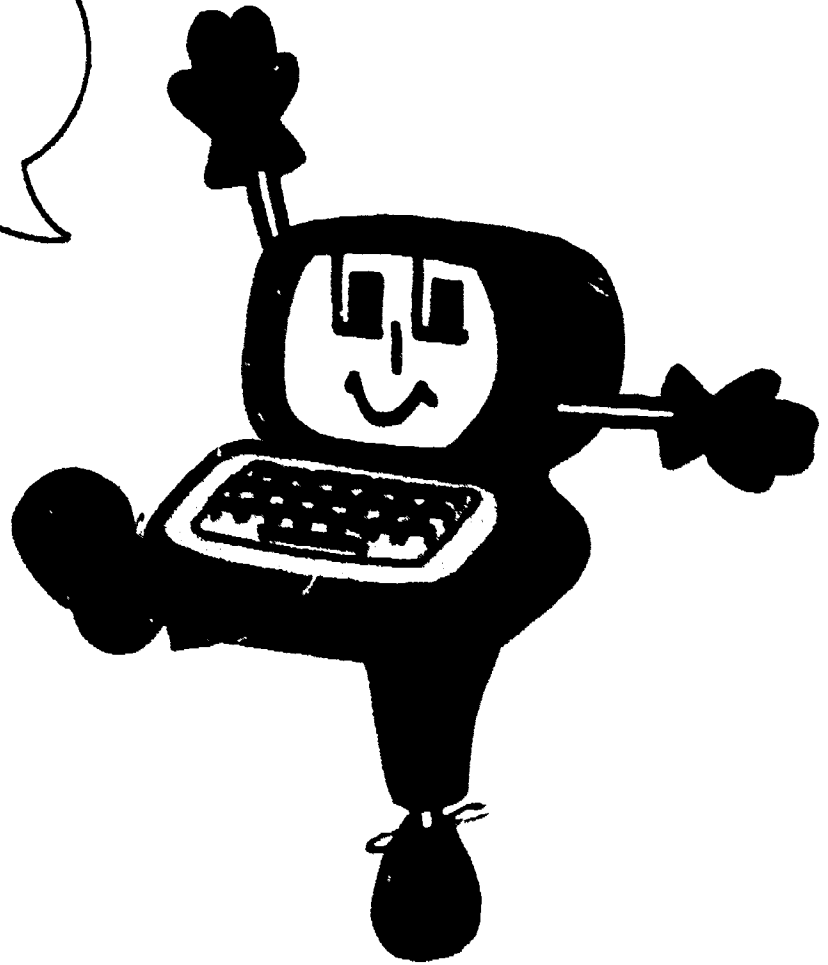
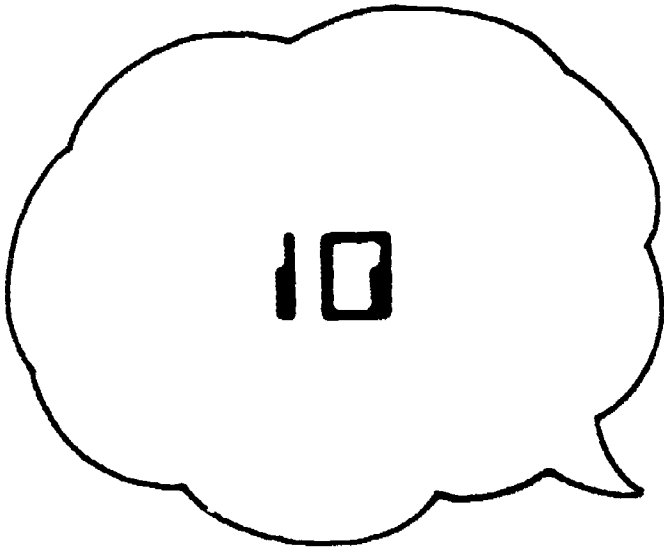
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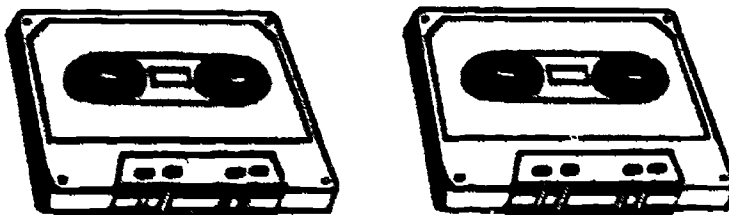
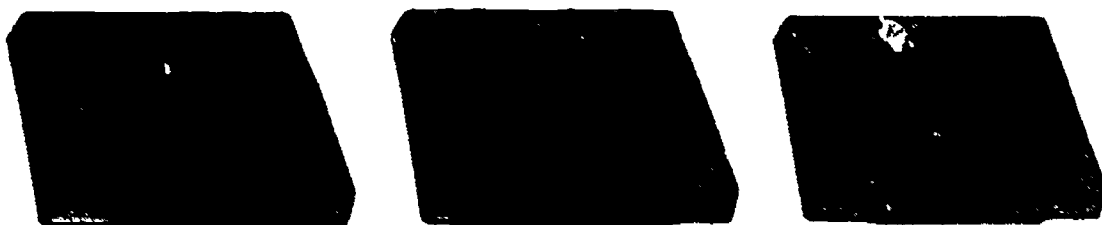
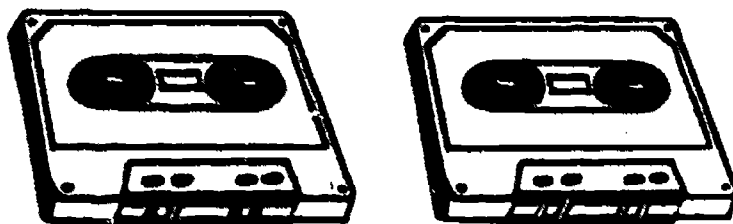
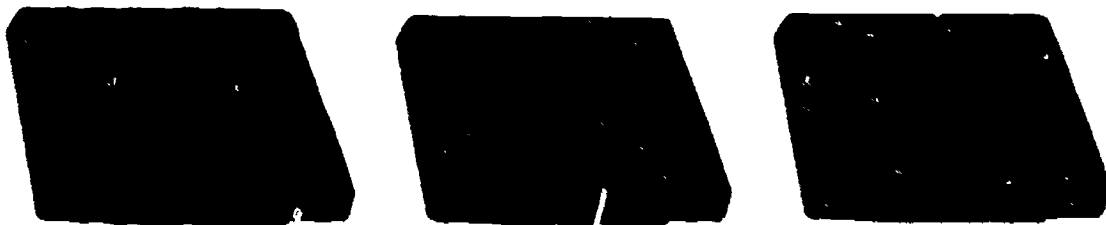
nine disks



1 2 3 4 5 6



7 8 9 10 11 12



ten tapes

1

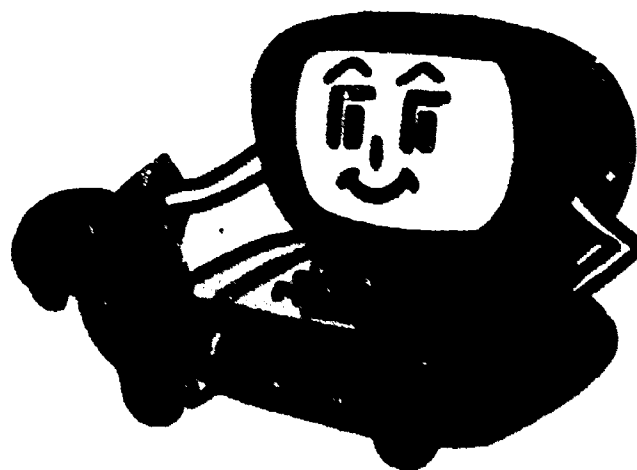
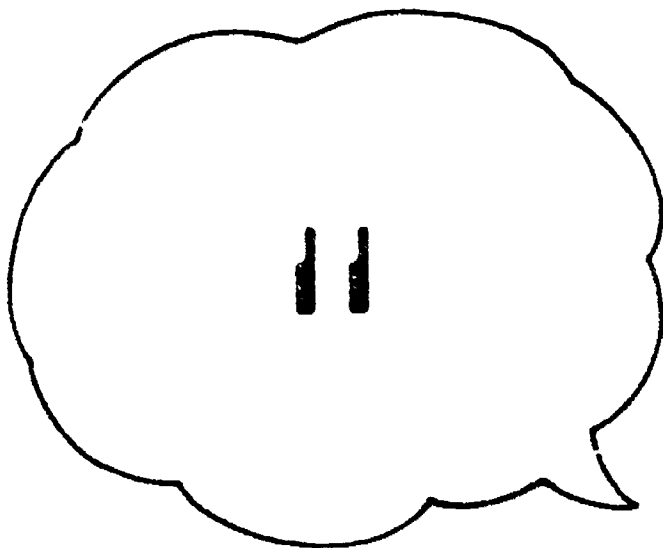
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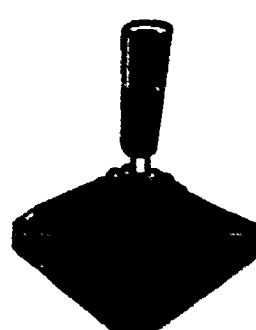
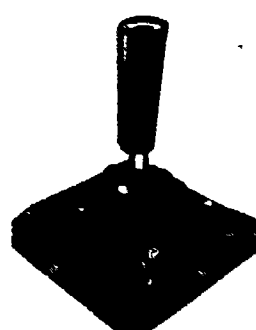
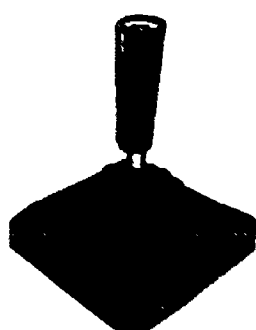
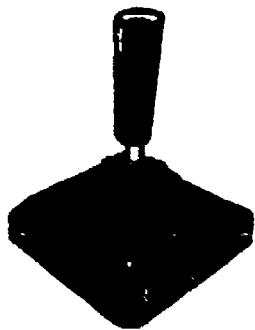
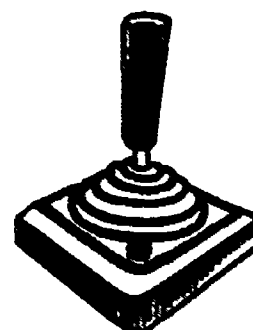
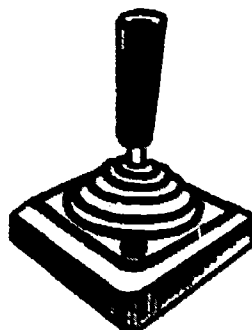
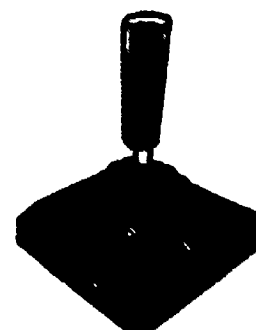
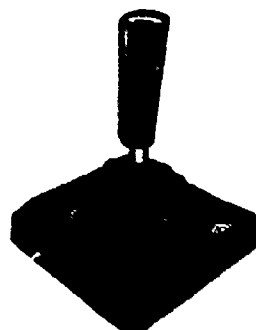
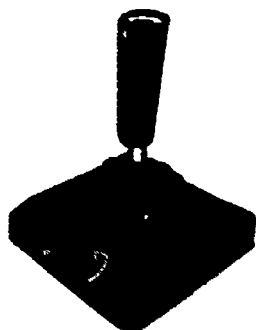
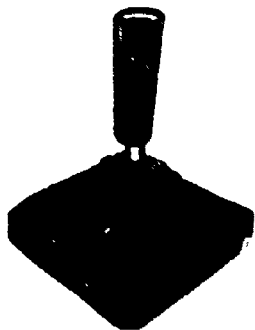
8

9

10

11

12



eleven joysticks

1 2 3 4 5 6



7

8

9

10

11

12



twelve keys



Kath

Suzanne

Melanie

Suzanne Girard and Kathlene R. Willing are both teachers in Toronto. At their learning centre, Education In Progress, they have taught hundreds of children all about computers.

As the authors of both the *Primary* and *Junior Computer Dictionaries*, they continue to write books and articles on the subject.

When not teaching or writing, you're apt to find Kathlene off to the theatre and Suzanne off to a craft show.

Melanie Hayes has worked with Suzanne and Kathlene on their series of computer books since they began. A graduate of the Ontario College of Art, her interests include commercial art, portraiture and fashion illustration

