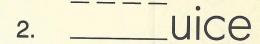
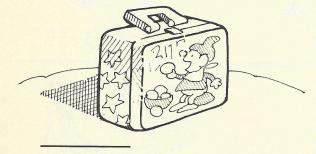
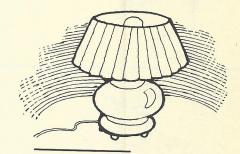


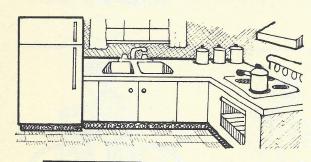
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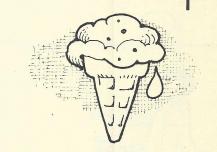






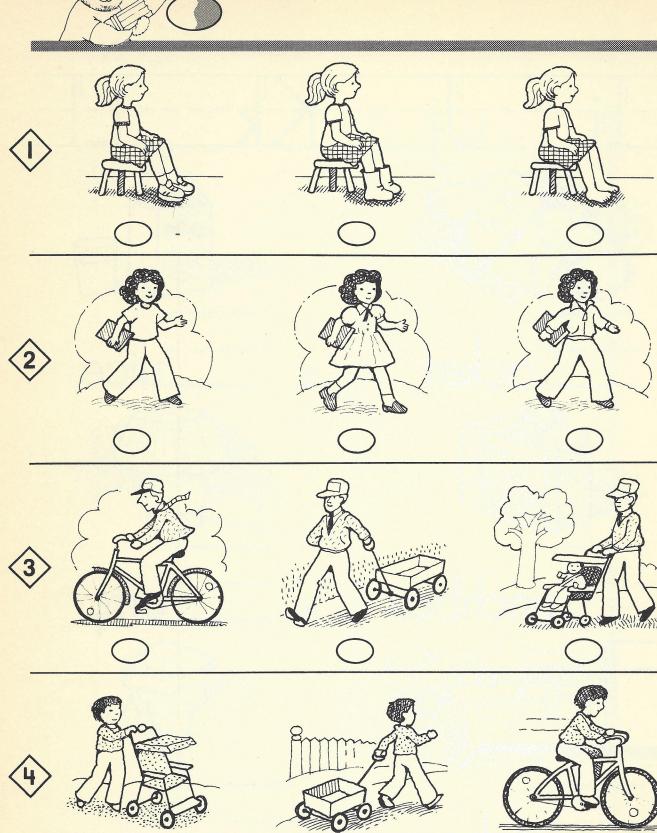
- 3. \_\_\_unchbox
- 4. \_\_\_\_amp

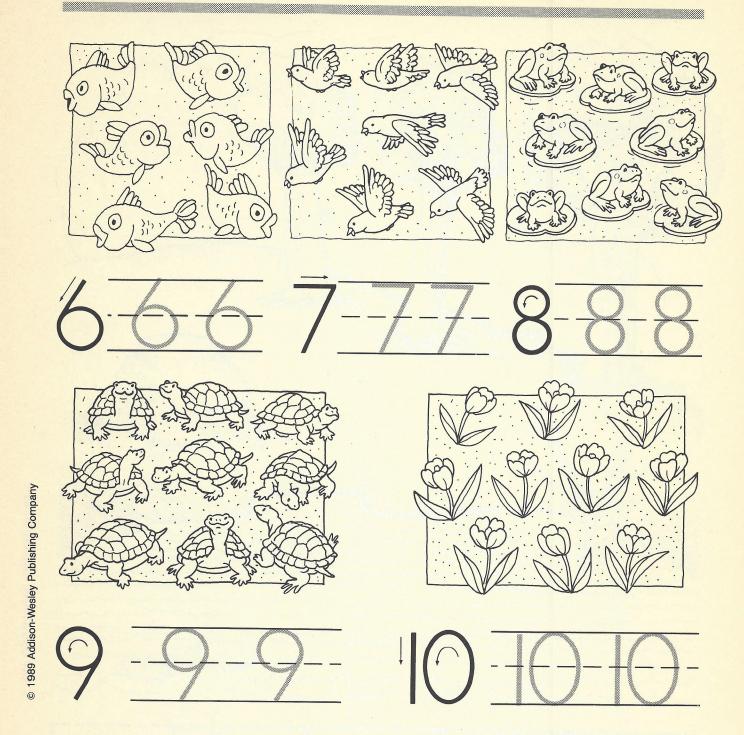




- 5. \_\_\_\_itchen
- 6.\_\_\_ce cream

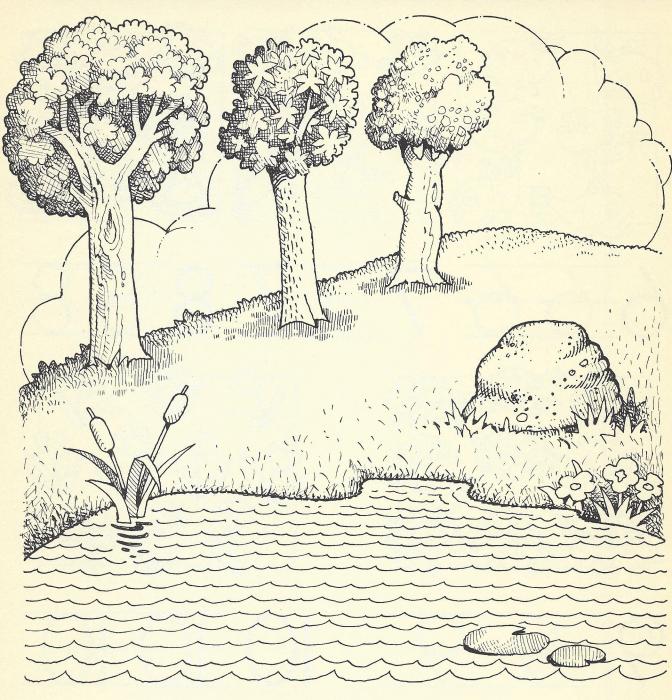




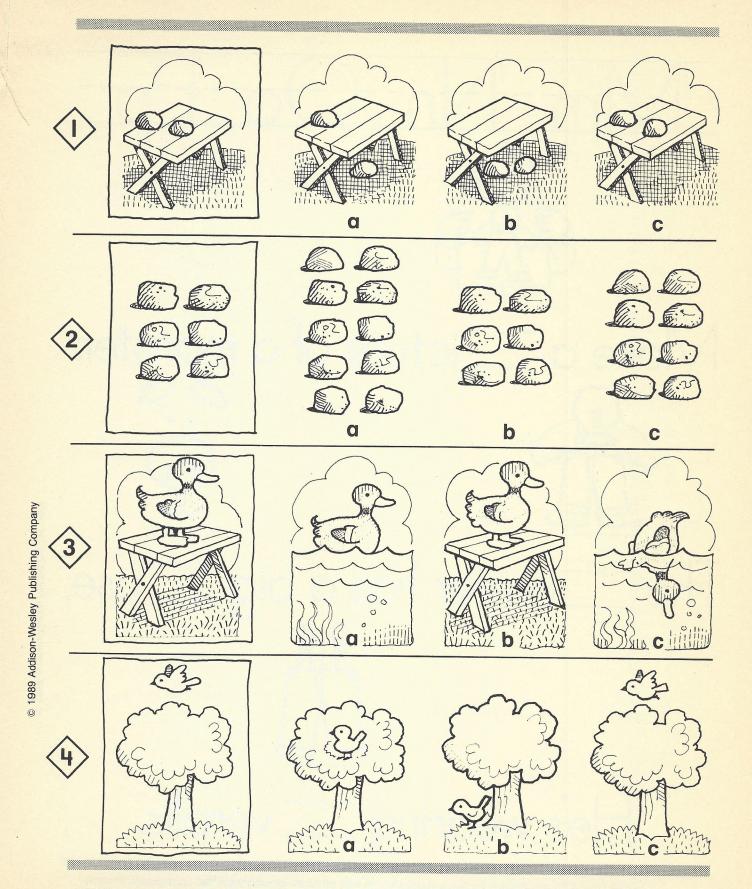


(After Level A, student page 25) **Counting; tracing numbers.** Students take turns counting the items in each box, pointing to each as they count. Then they trace the numerals and color each picture. As a follow-up, students may ask each other: *How many (birds) are there? What color are the (birds)?* 







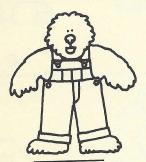


(After Level A, student page 28) **Matching identical pictures.** Students mark an *X* through the picture on the right that most closely matches the model on the left. As a follow-up, students may ask each other questions: *Where's the (duck)?* 

# -H/m-Hn-(-)o-Pp-



Make a \_\_\_icture of a monster.





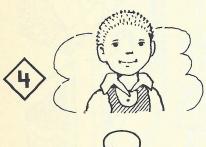


The \_\_\_onster has a big \_\_ose.



He's wearing \_\_\_ veralls.

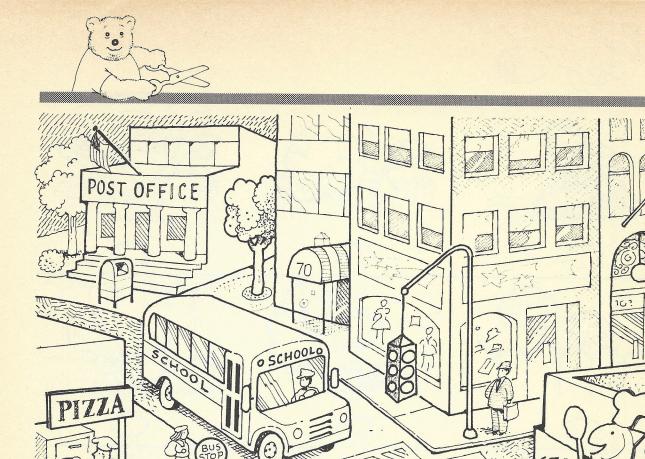


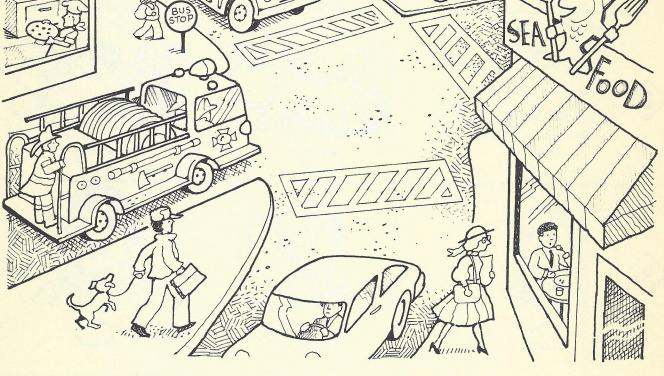


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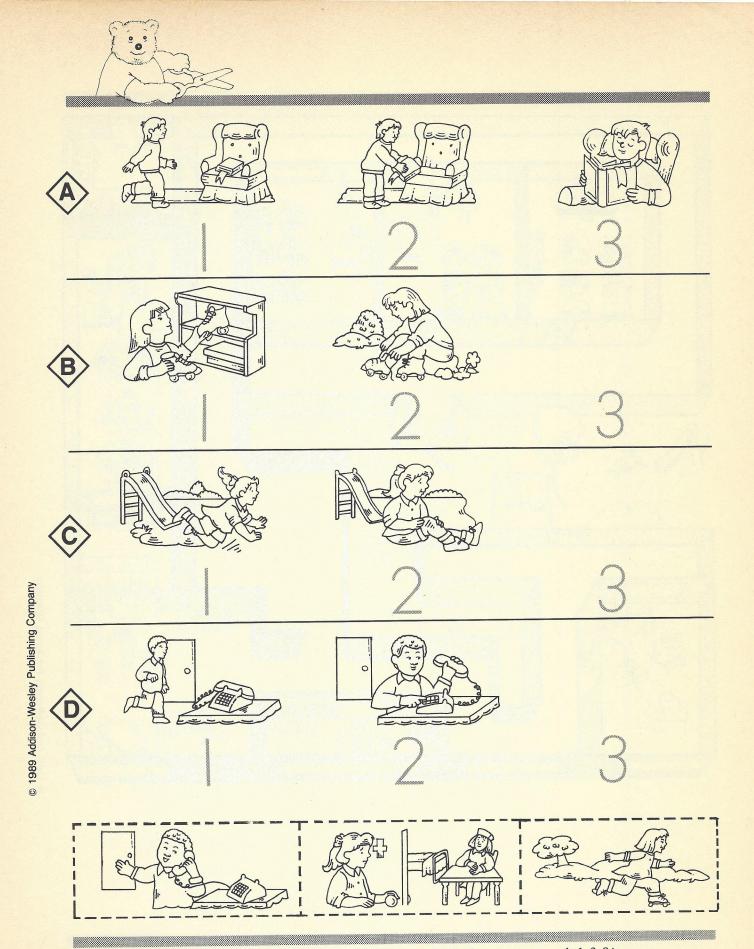




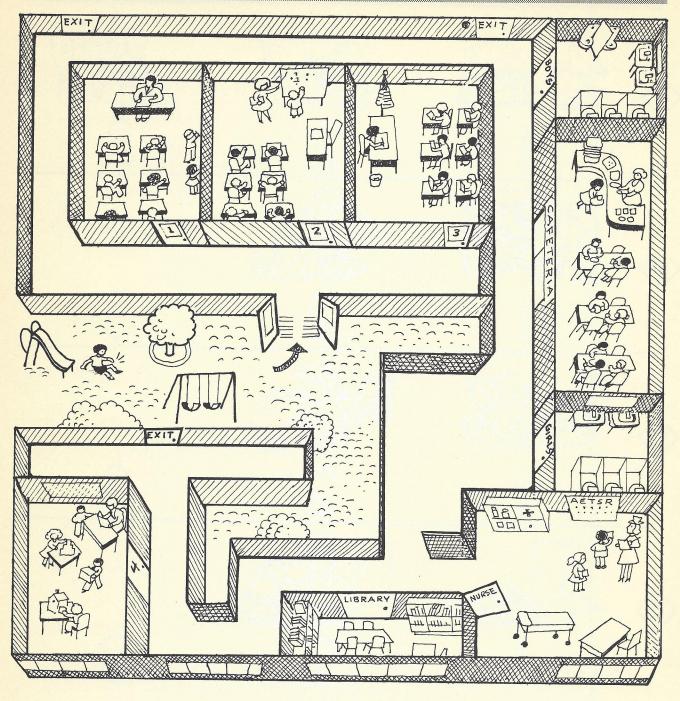




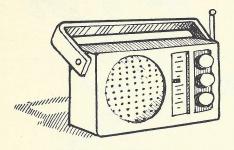




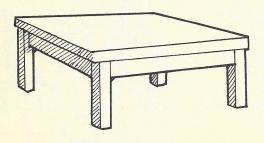
(After Level A, student page 30) **Identifying sequences, tracing numerals.** Students trace numerals 1, 2, 3 in first row, and answer teacher questions about first row: What happened first (next, last)? Then students cut out pictures at bottom of page and paste them in place to complete the other rows. They trace the numerals in these rows and ask and answer questions about the three sequences.



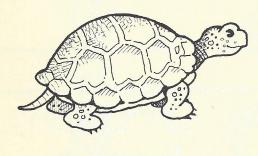
## -Co-Rr-Ss-11



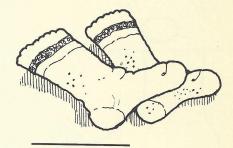
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3. \_\_\_\_able



5. \_\_\_\_urtle



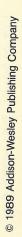
2. \_\_\_\_OCKS

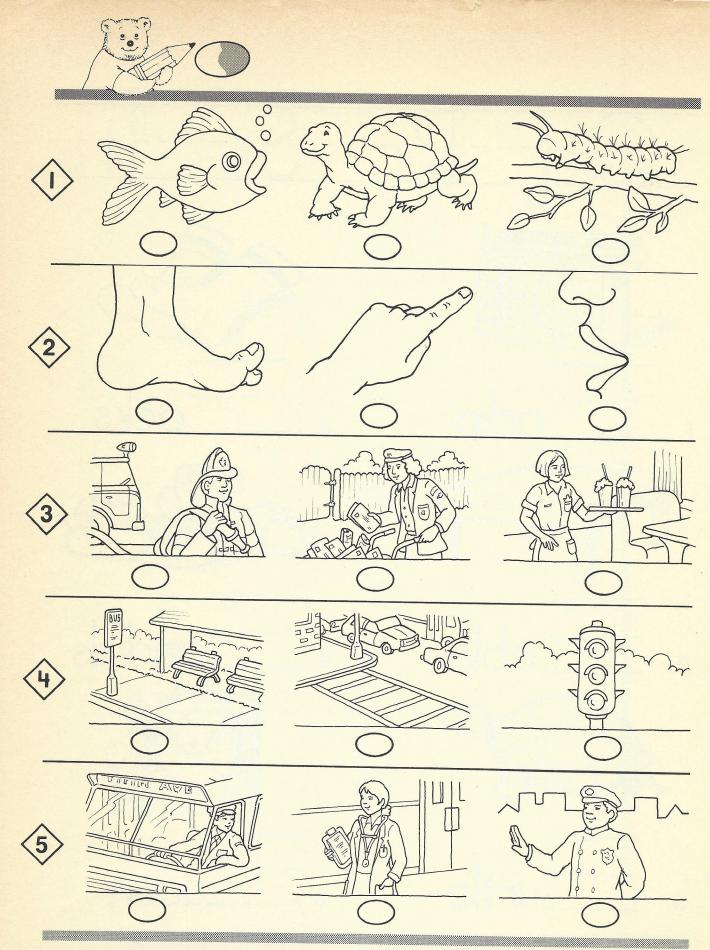


4. \_\_\_andals

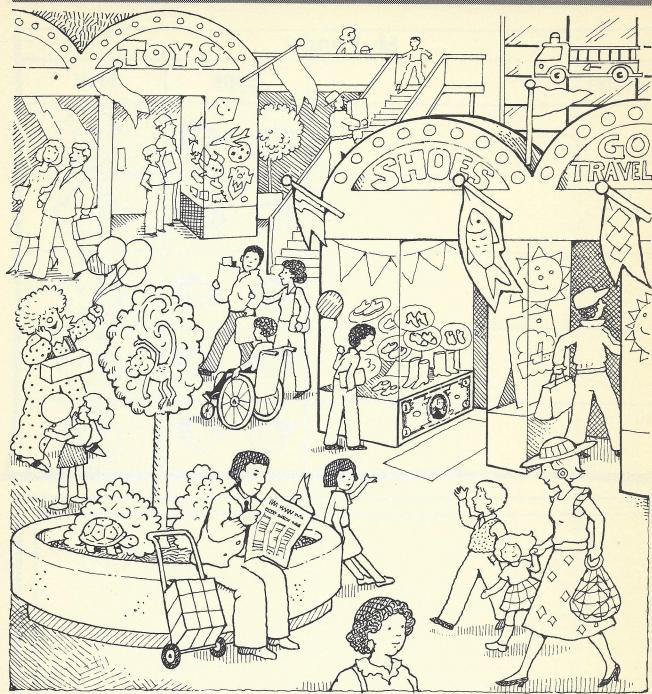


6. \_\_\_ueen











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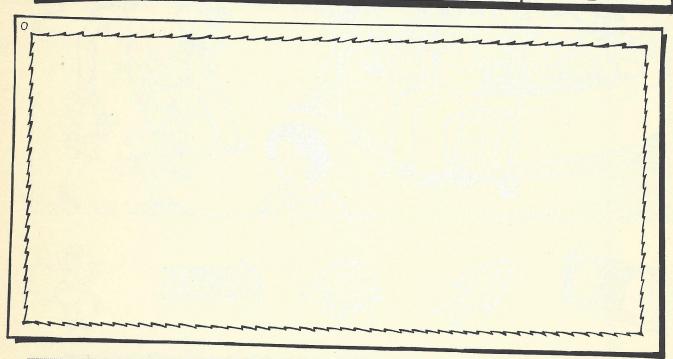




(After Level A, student page 34) **Discriminating figure from ground; identifying colors.** Students look at the five items at the bottom of the page, then find these in the big picture of the shopping mall and color them any color they wish. In pairs or small groups, they review vocabulary and color names by asking and answering questions: What color is the (turtle)? Where is the (fire truck)?

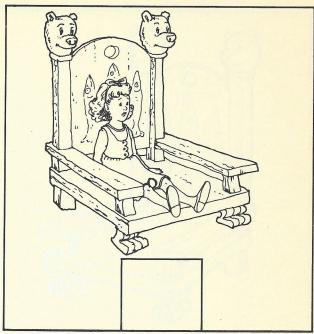


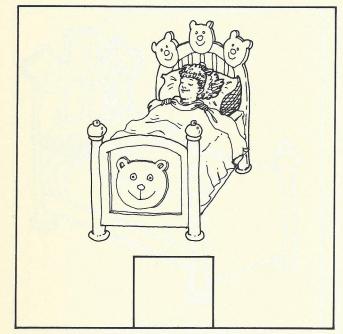
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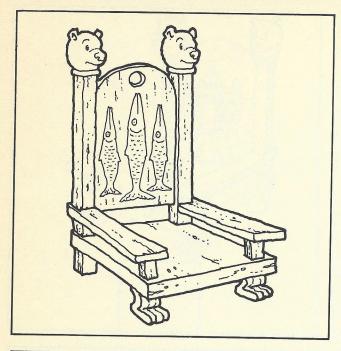
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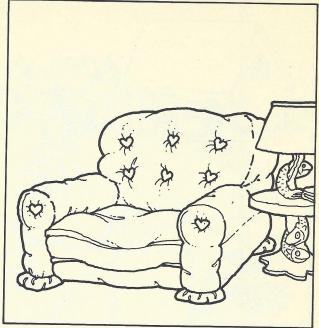


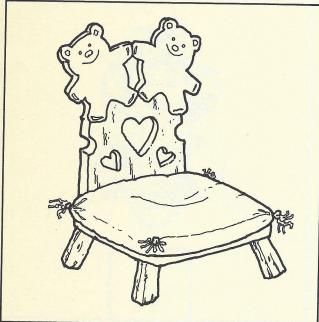


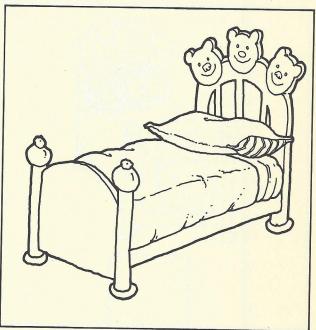










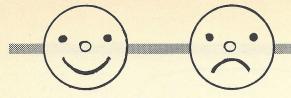




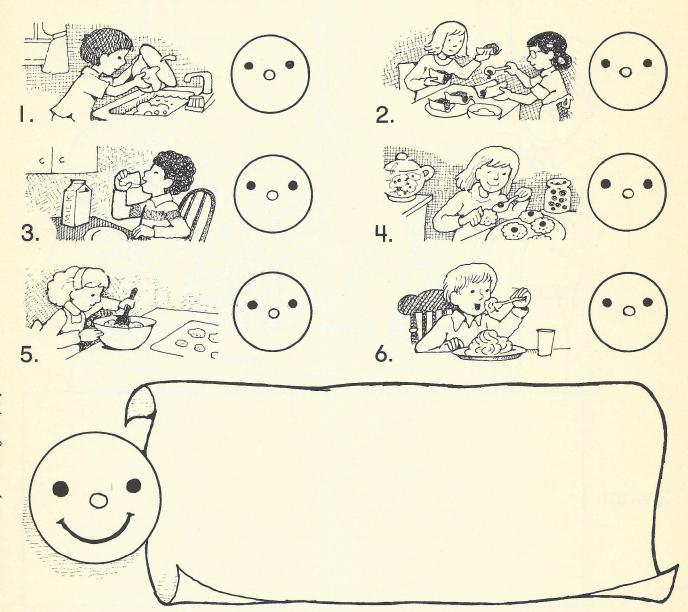




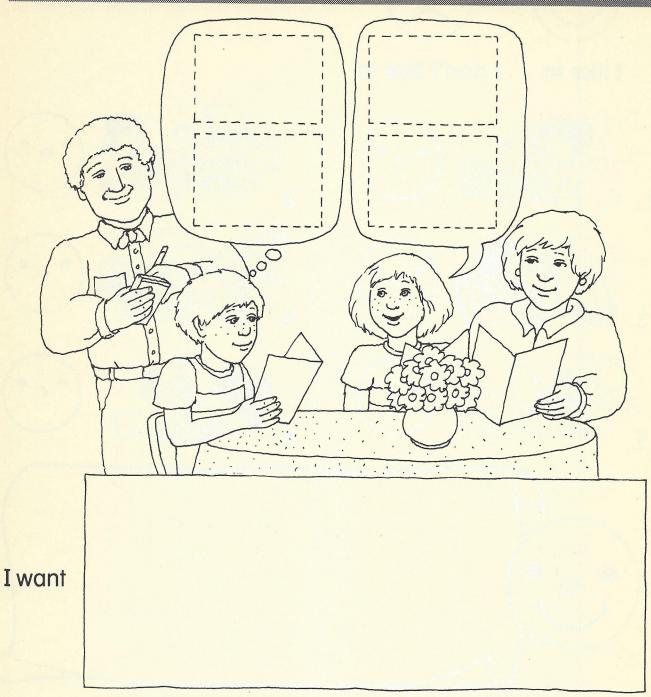




## I like to I don't like to





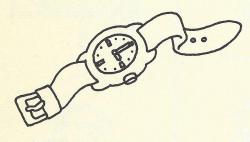




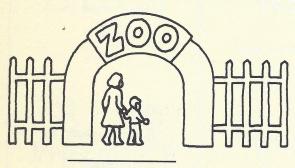
(After Level A, student page 42) **Expressing wants and requests.** Students color the scene and the food items as they wish. They cut out the food items and paste them in the thought balloons, making a meal for each twin. Then students ask each other: What food does she want? What food does he want? What do you want? They draw the food they want in the box.



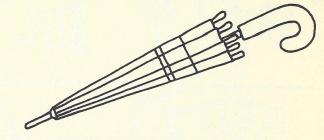
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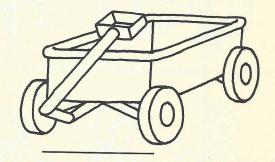
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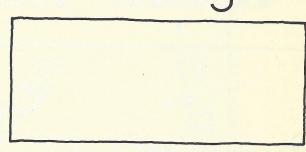
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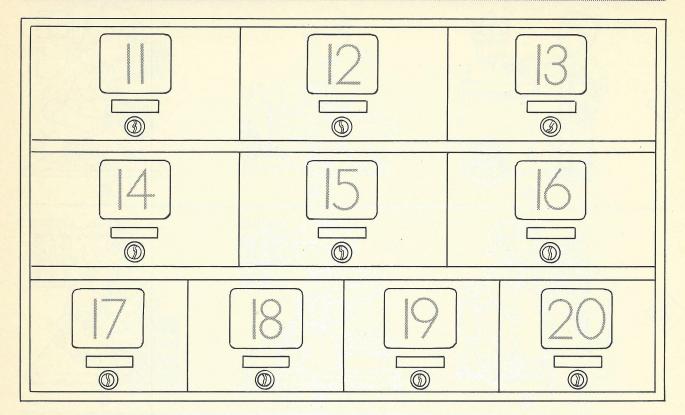


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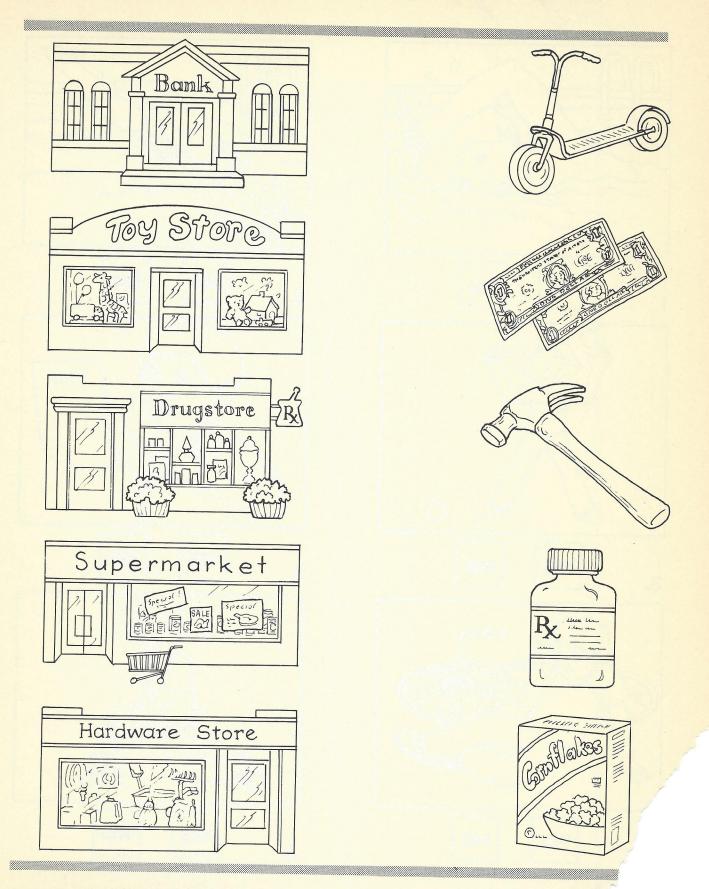
a

C



I live at

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(After Level A, student page 46) **Matching objects to places.** Students draw lines to match buildings in left column with items one can get there in the right column. Then students ask and answer questions: Where can I get (a hammer)? At (the Hardware Store).

