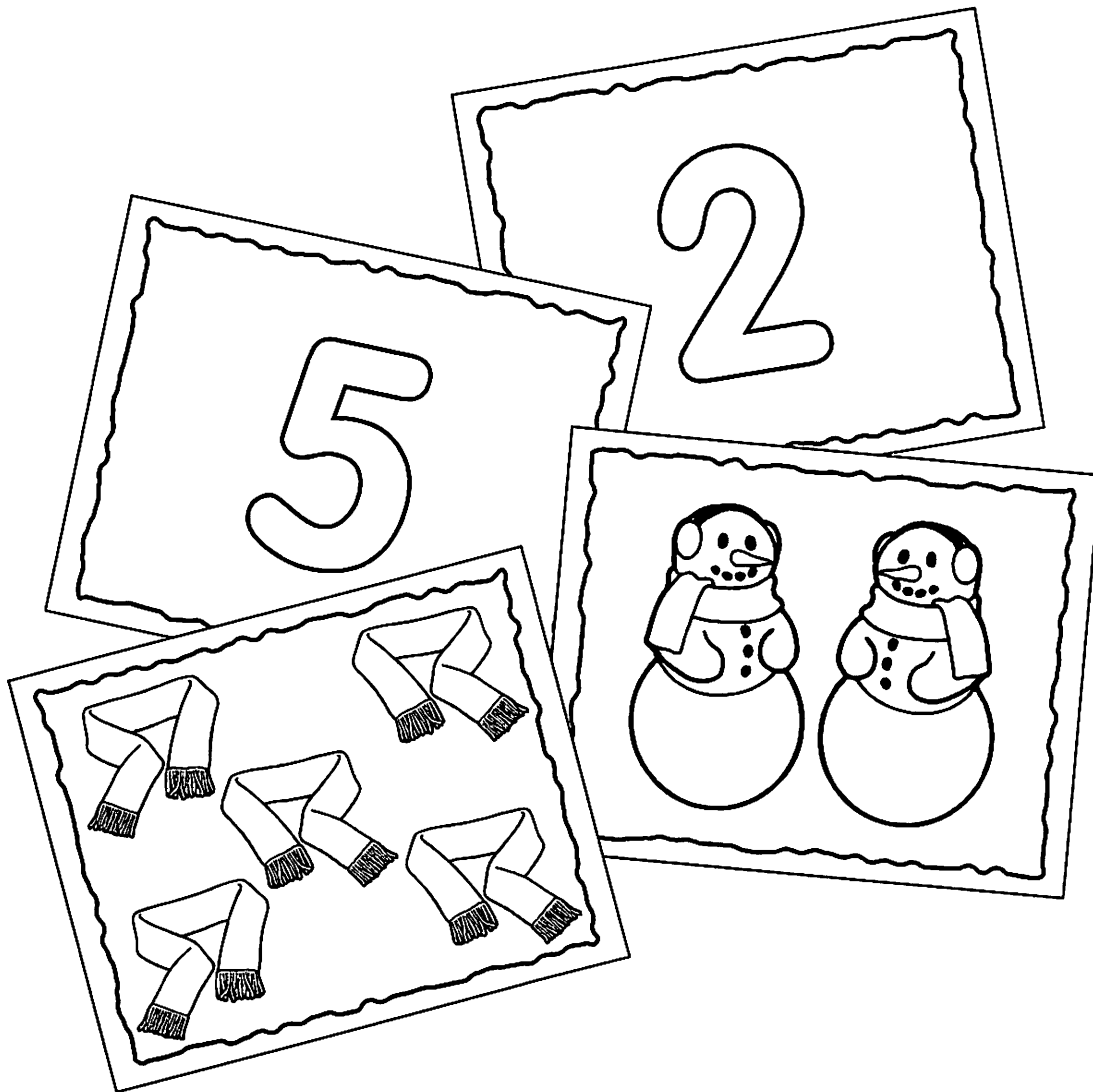
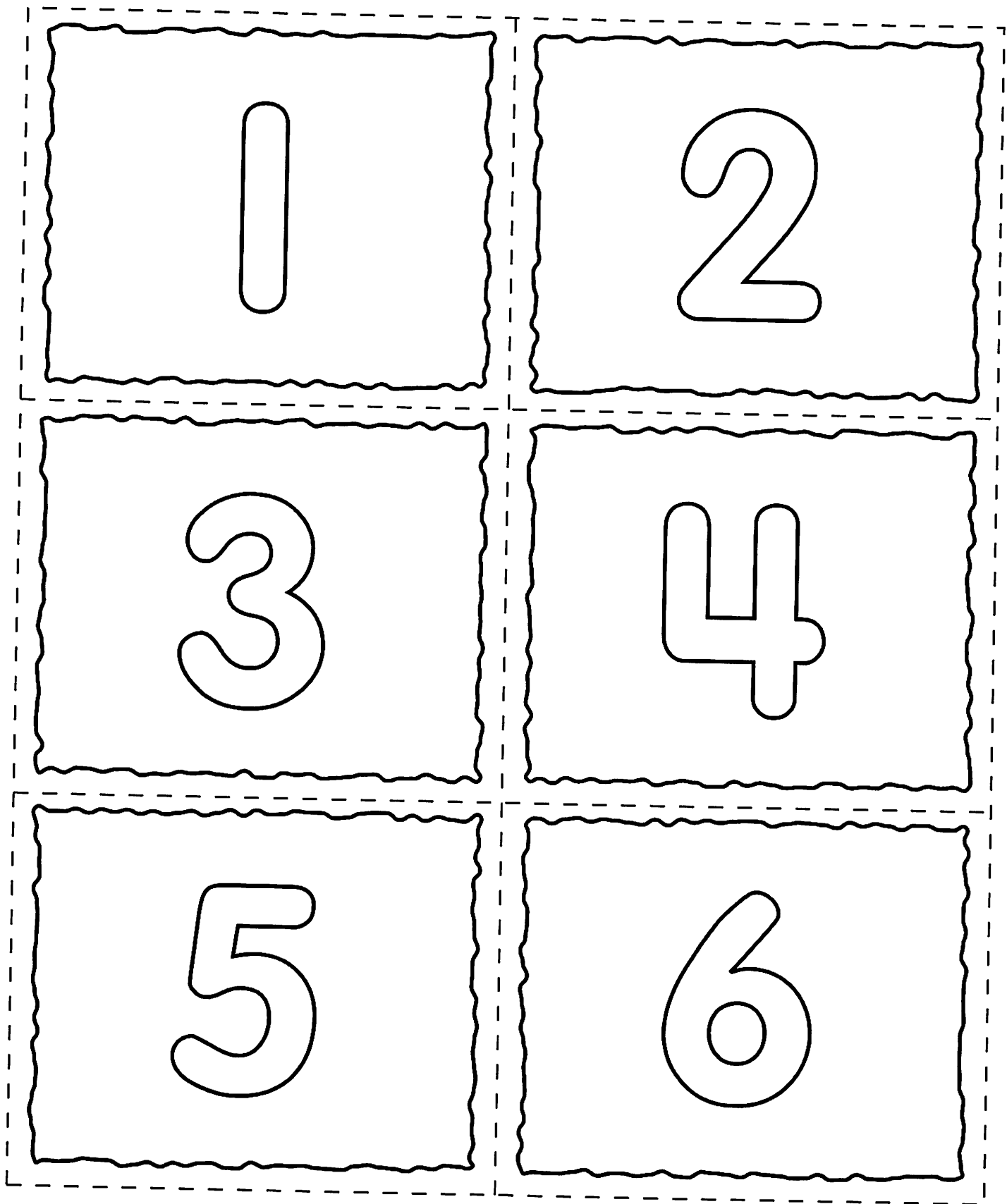


Winter Wonderland Count & Match

Directions:

Print, color, and cut apart these winter-themed cards. Laminate the cards and place them in a learning center. Then invite students to count the objects on each picture card and match it to the corresponding numeral. For a higher-level challenge, have children turn the cards facedown and use them to play a game of "Memory"!





7

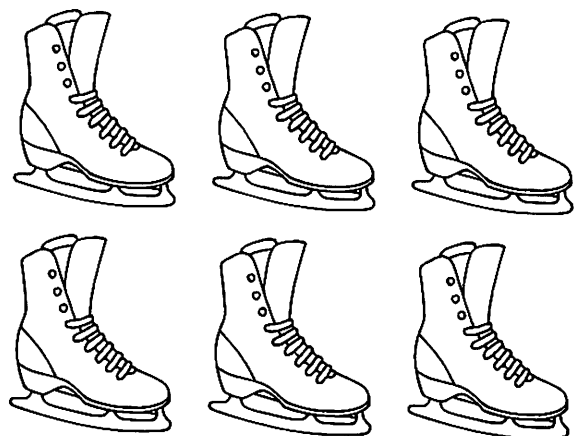
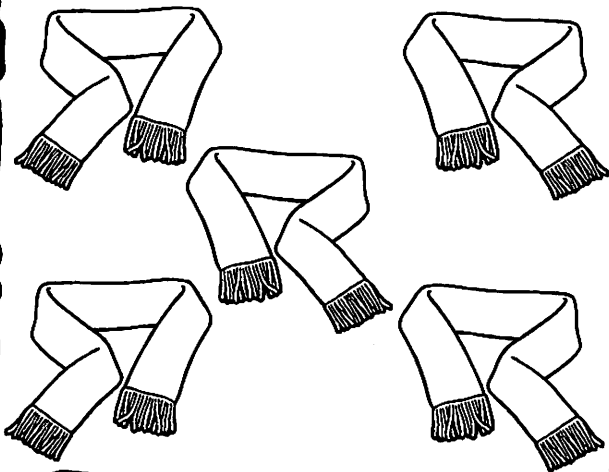
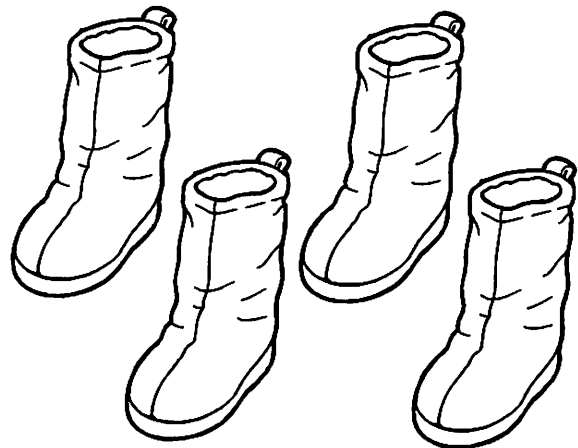
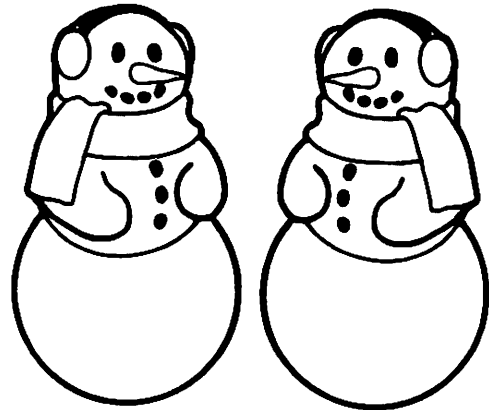
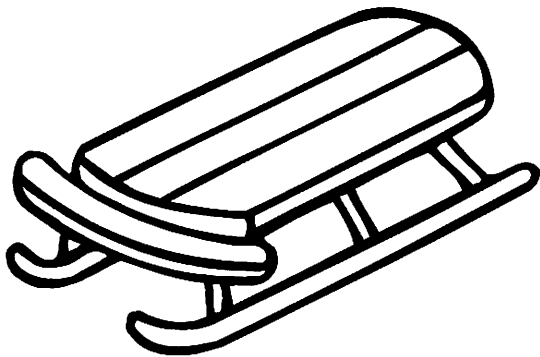
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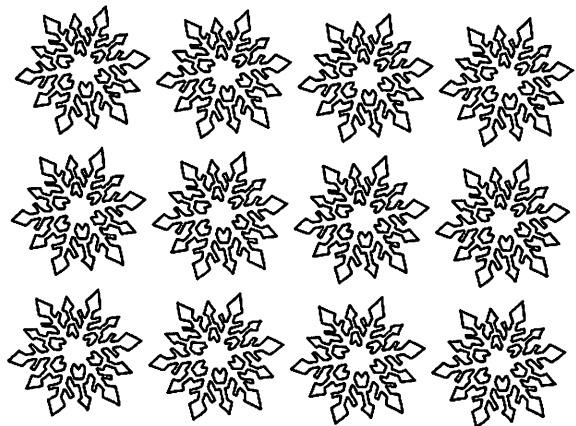
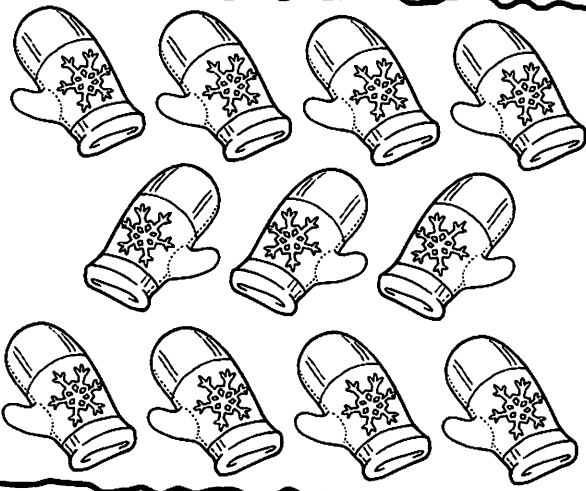
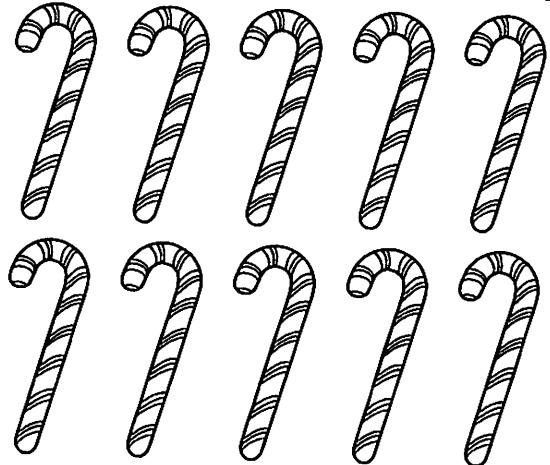
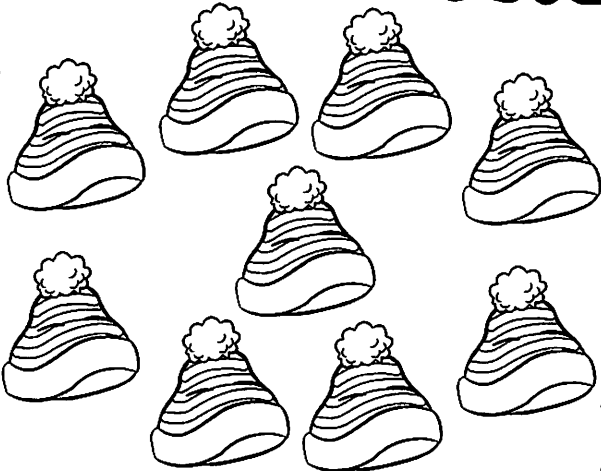
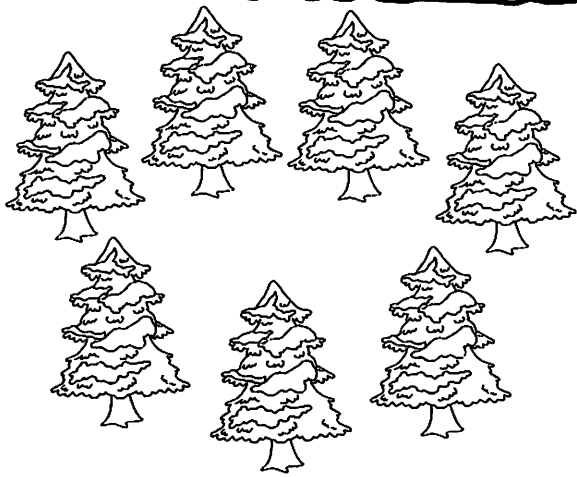
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10

11

12



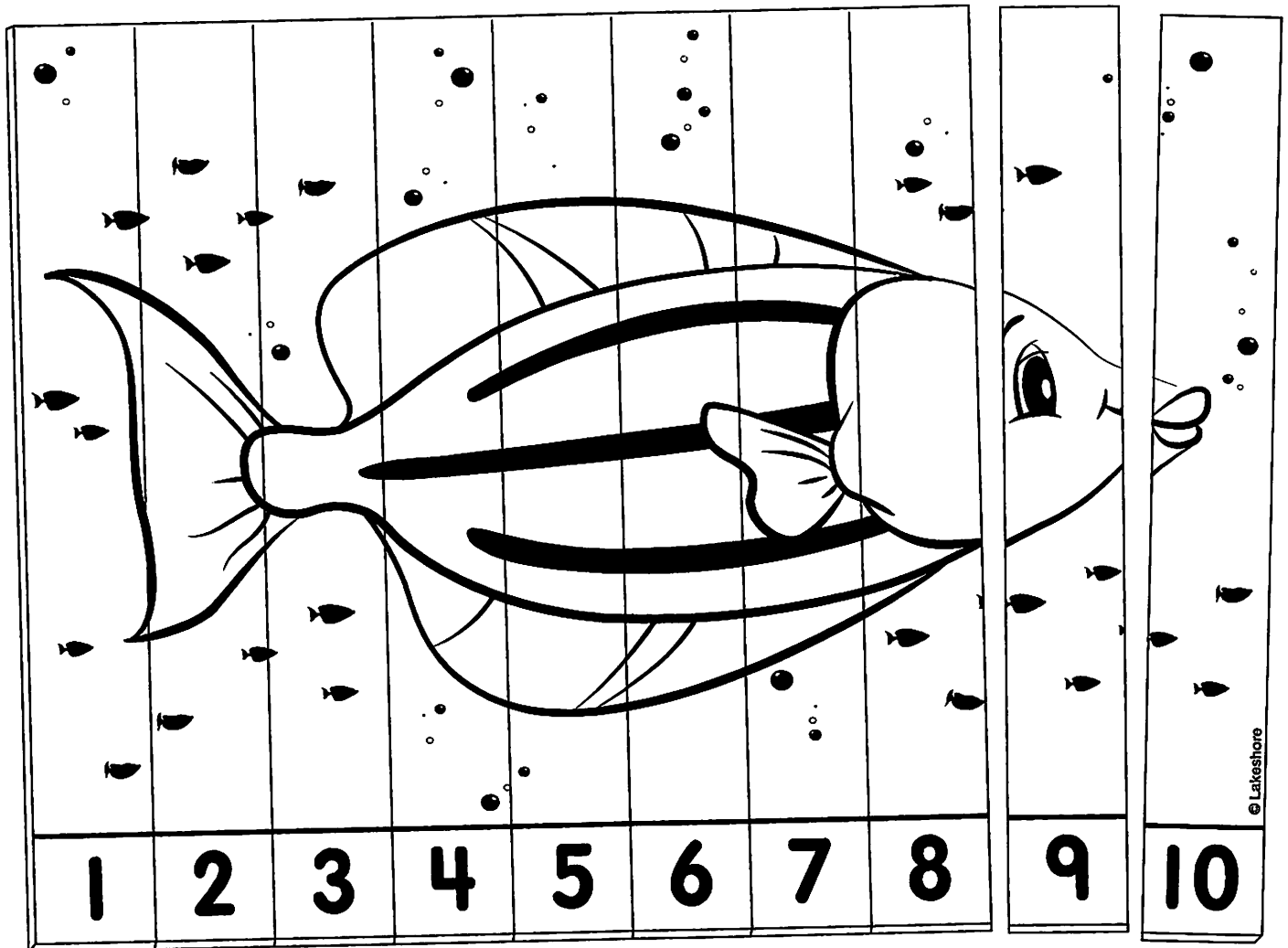


Sea Life Number Puzzle

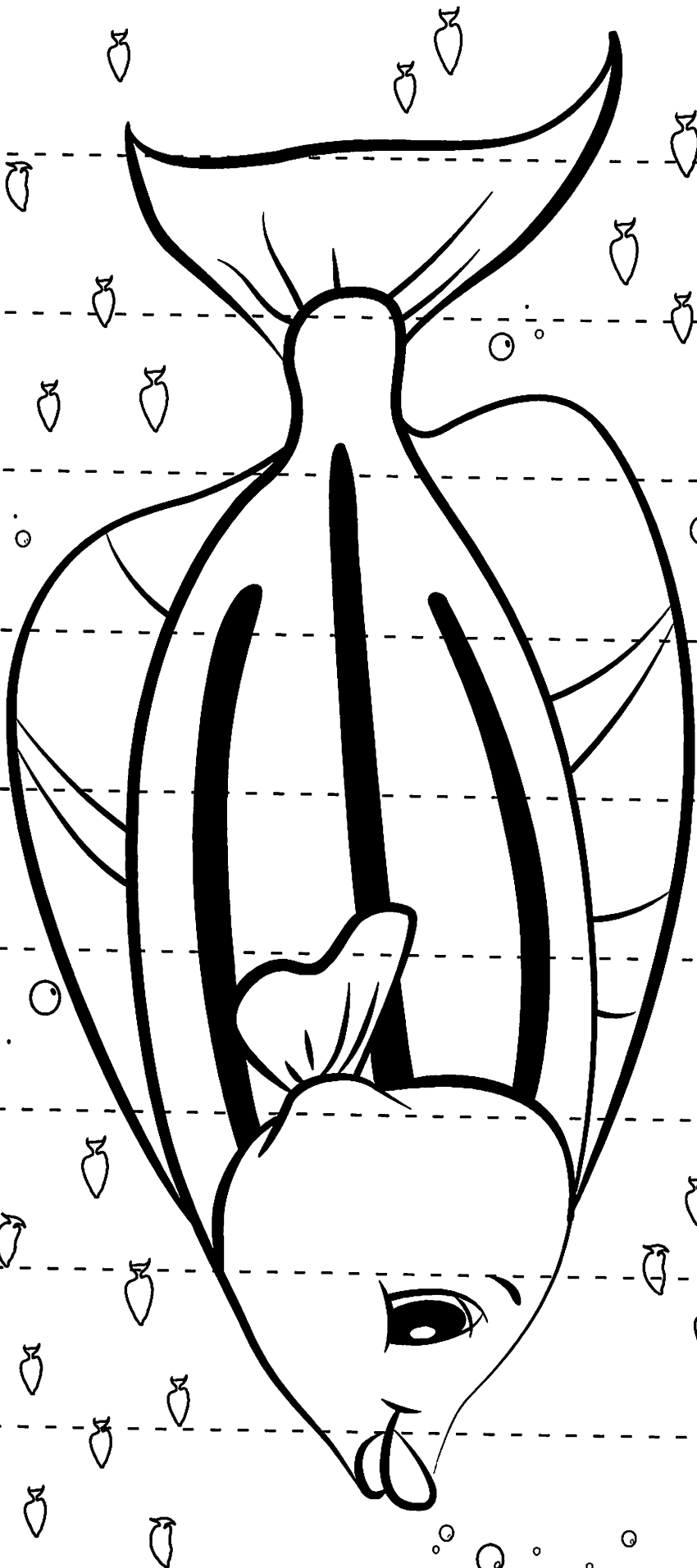
Create an adorable puzzle that makes counting practice a breeze!

Directions:

Simply print out this puzzle and color it with markers or colored pencils. Glue the puzzle onto a sturdy posterboard. Next, cut out the pieces and put them in a resealable plastic bag labeled "Number Puzzle." Place the puzzle in a center for students to use as an independent learning activity!



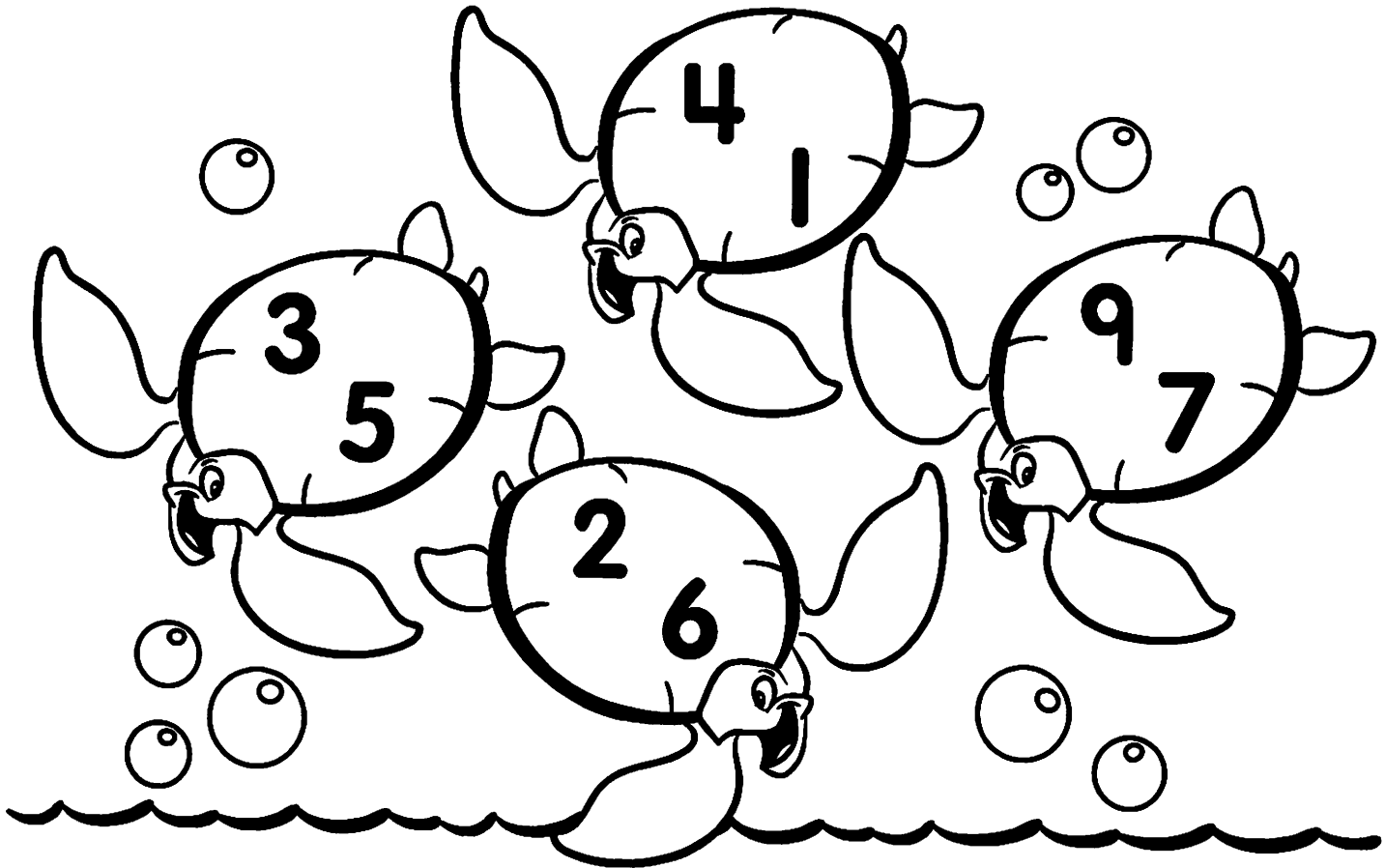
1 2 3 4 5 6 7 8 9 10



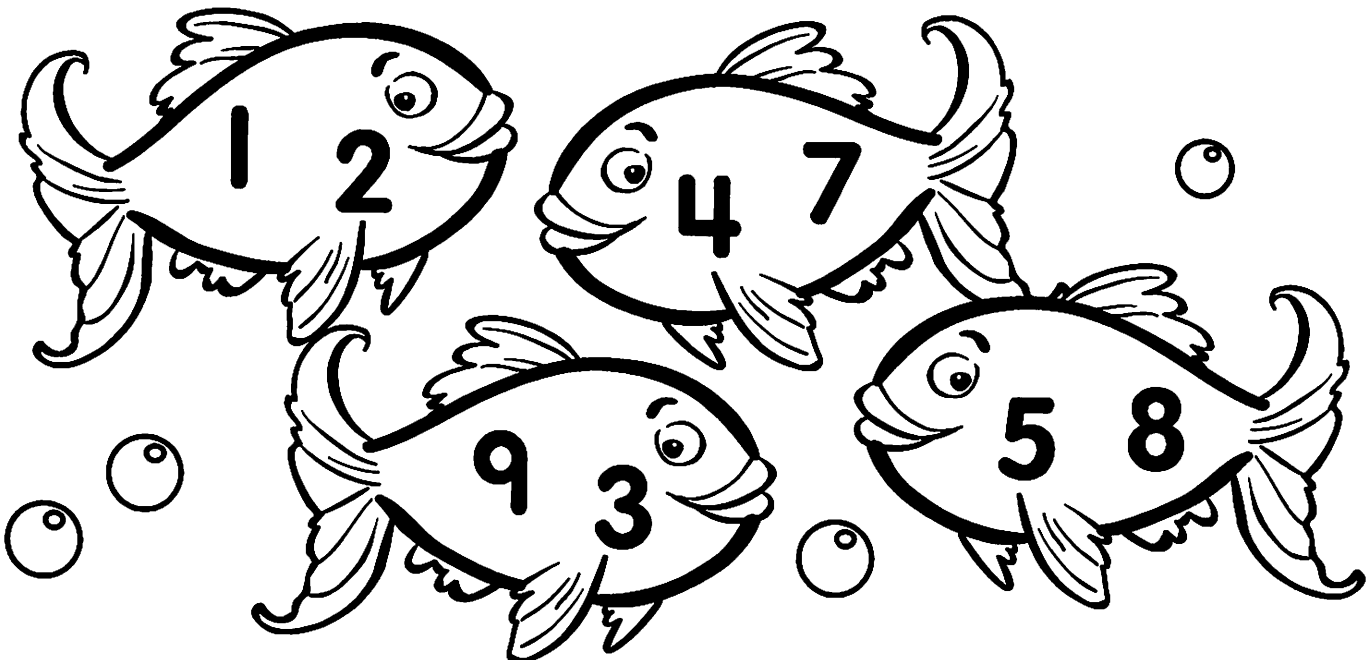
Comparing Numbers

Name _____

Circle the number that is greater.



Circle the number that is less.



Conversation Hearts Color Patterns

Give each student a box of candy hearts and a copy of the reproducible. Encourage students to use their candies to make color patterns. Instruct them to color each row of hearts on the reproducible to match the patterns they make with the candy. After students have finished coloring, invite them to eat the candies!

Conversation Hearts Color Patterns

Name _____ Date _____

Make a pattern with two colors.

Make a different pattern with the same two colors.

Make a pattern with three colors.

Make a different pattern with the same three colors.

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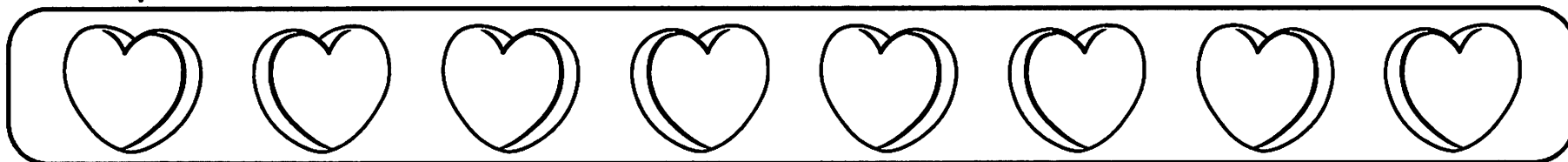
www.lakeshorelearning.com

Conversation Hearts Color Patterns

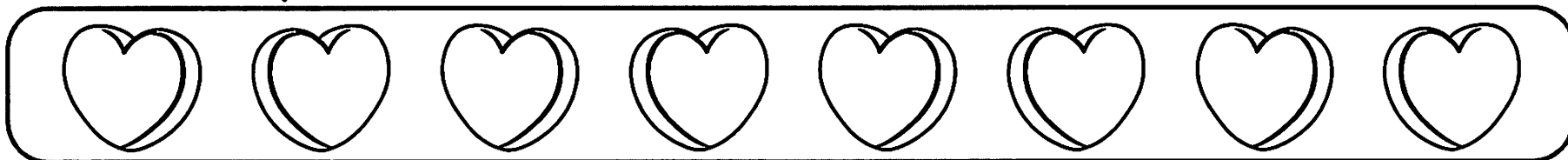
Name _____

Date _____

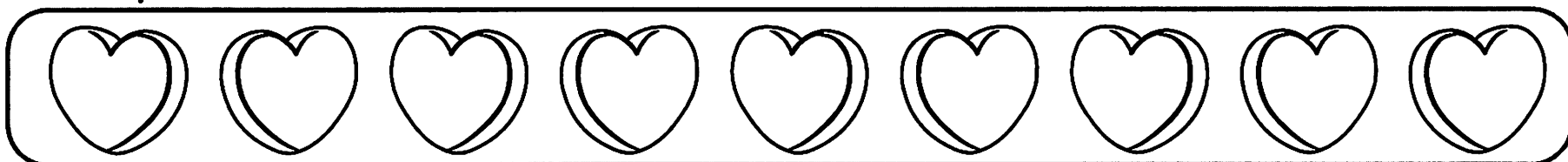
Make a pattern with two colors.



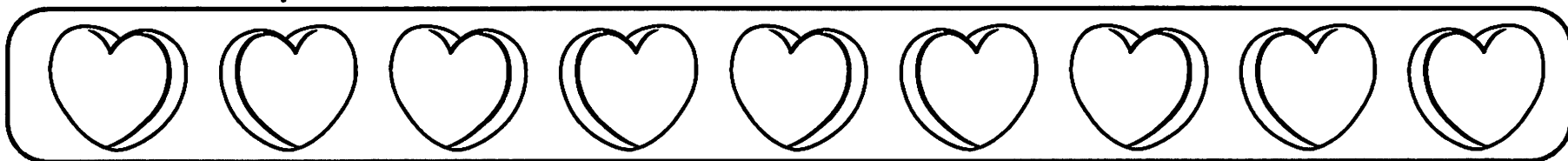
Make a different pattern with the same two colors.



Make a pattern with three colors.

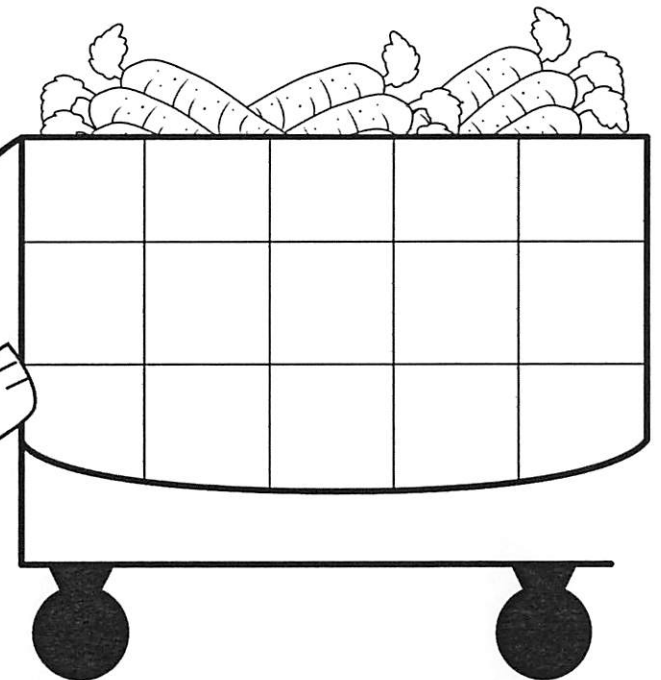
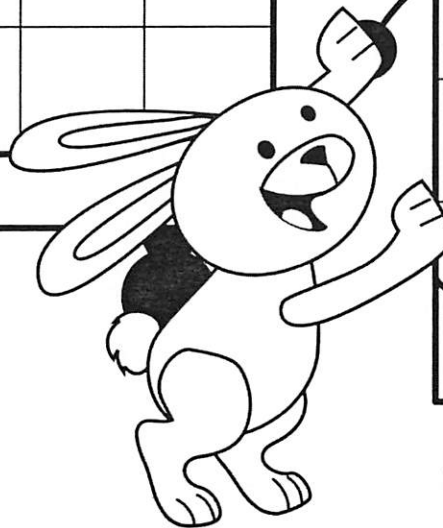
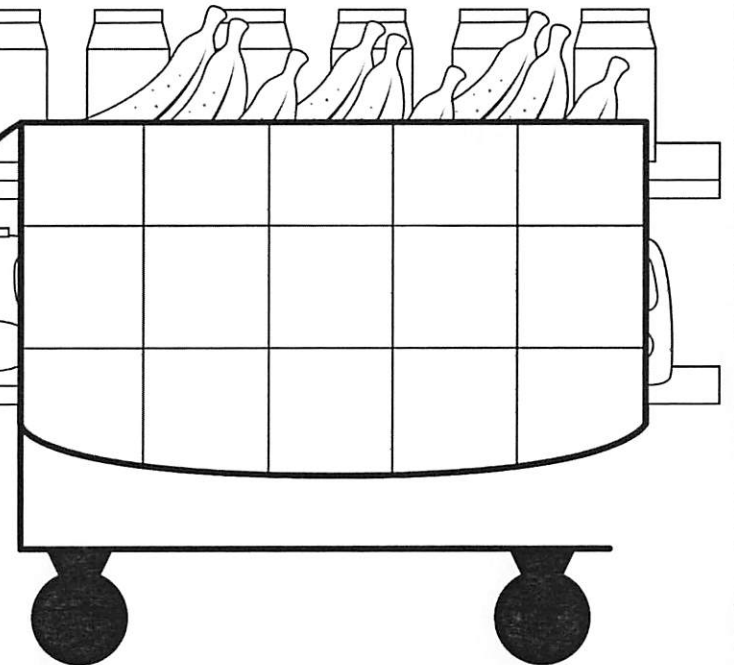
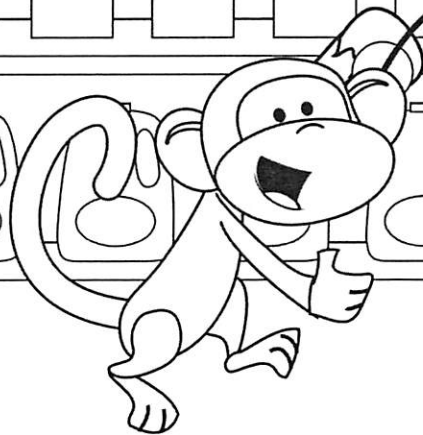
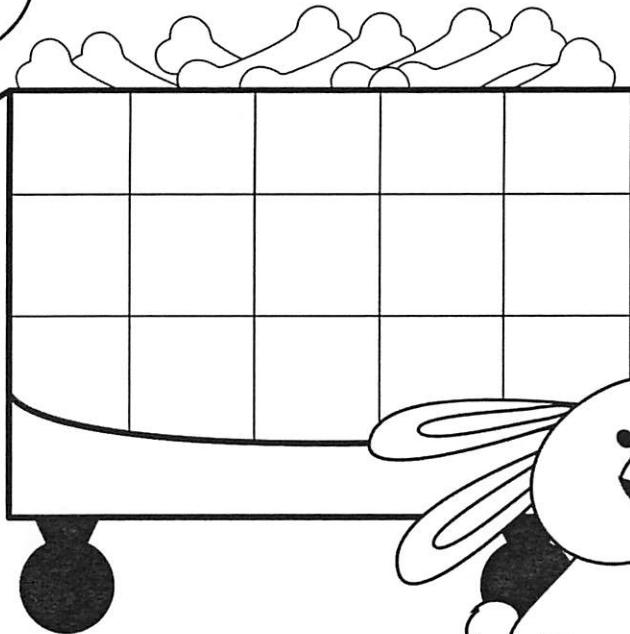


Make a different pattern with the same three colors.



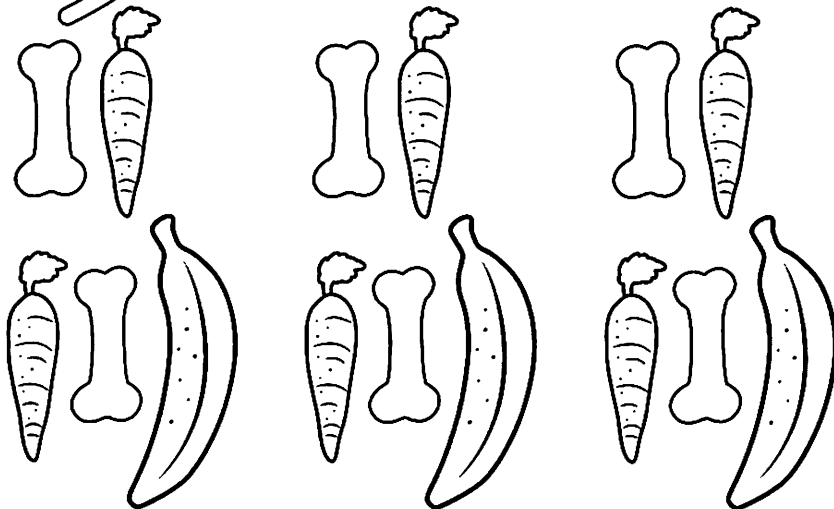
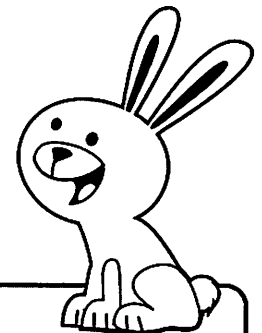
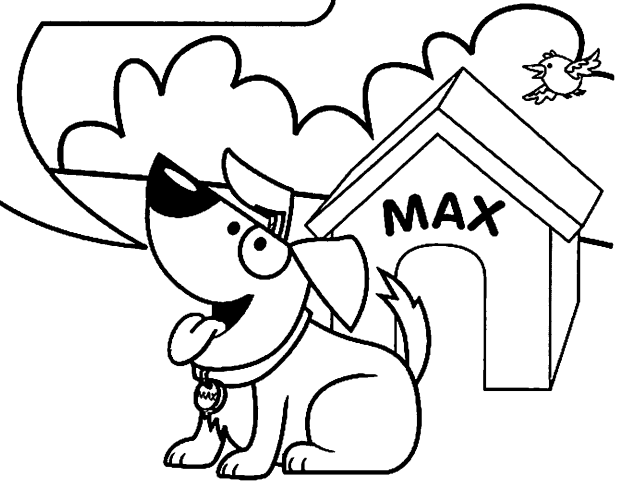
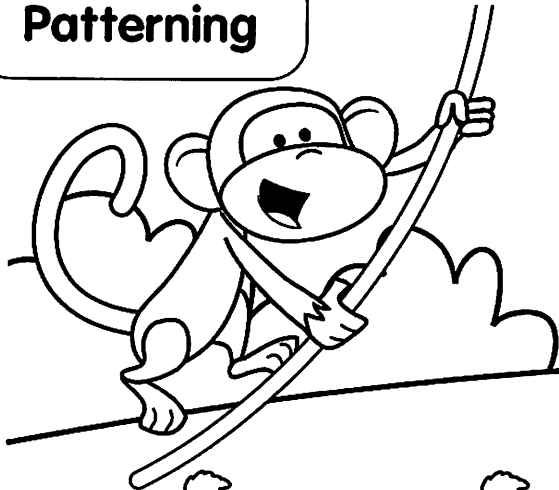
Sorting

Manny, Ruby, and I
are shopping. Sort
the , ,
and  into our
carts.

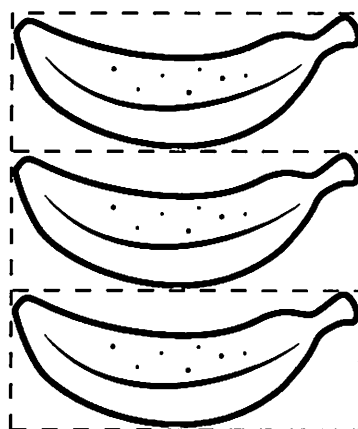
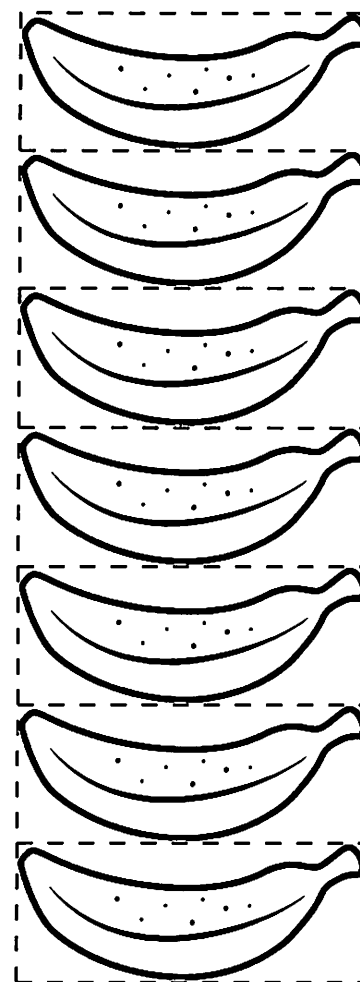
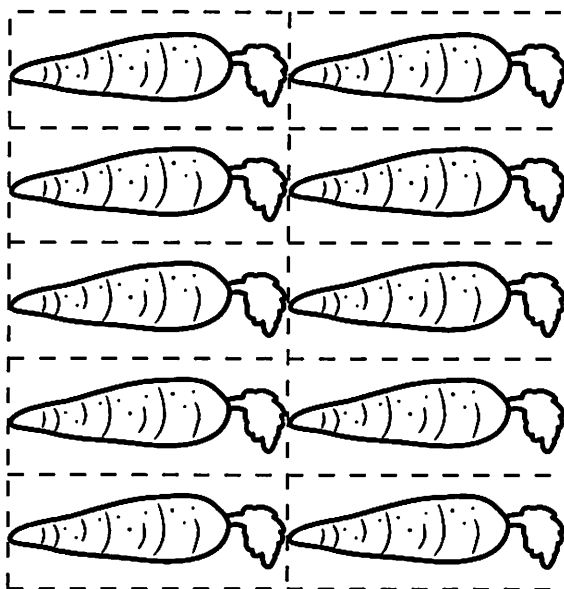
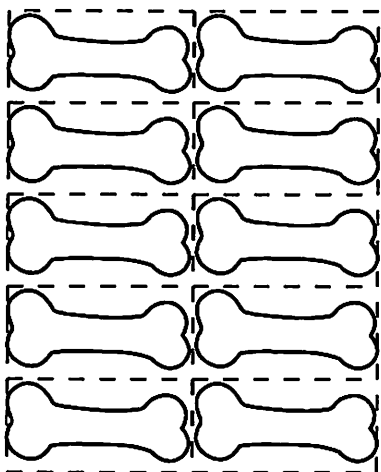


Patterning

Help us make each pattern below.



Make your own pattern.



All About Us Graphs

Teacher Directions:

Find out more about the students in your class with these kid-friendly surveys! Simply print out the handy questionnaires and have students take turns collecting data from the class. Display the completed forms on a bulletin board titled "All About Us!"

The image shows three overlapping survey forms designed for a classroom activity. Each form has a 'name' field at the top right.

Form 1: What color is your hair?
Instruction: Put an X under the answer.
Options: brown, red.
The 'brown' column has 10 boxes, with the last 4 boxes marked with an 'X'. The 'red' column has 10 empty boxes.
Total: 4

Form 2: What color are your eyes?
Instruction: Color in the box under the answer.
Options: Blue, Green.
The 'Blue' column has 10 boxes, with the last 3 boxes colored in. The 'Green' column has 10 empty boxes.
Total: 3

Form 3: Which one would you like to be most?
Instruction: Put a tally mark next to the answer.
Options: Doctor, Police Officer, Firefighter, Teacher, Artist.
The 'Doctor' column has 10 boxes, with the last 3 boxes marked with a tally mark. The 'Police Officer' column has 10 empty boxes. The 'Firefighter' column has 10 boxes, with the last 4 boxes marked with a tally mark. The 'Teacher' column has 10 empty boxes. The 'Artist' column has 10 empty boxes.

name _____

Which one would you like to be most?

Put a tally mark next to the answer.



Doctor

	Total
--	--------------



Police Officer

	Total
--	--------------



Firefighter

	Total
--	--------------



Teacher

	Total
--	--------------



Artist

	Total
--	--------------

name _____

What color are your eyes?

Color in the box under the answer.



Blue

Total:

Green

Total:

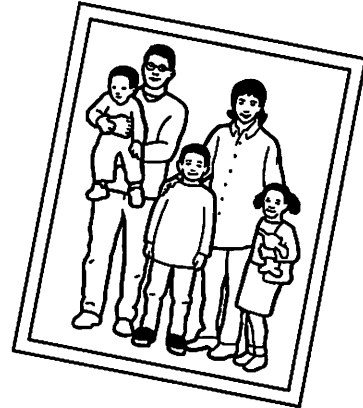
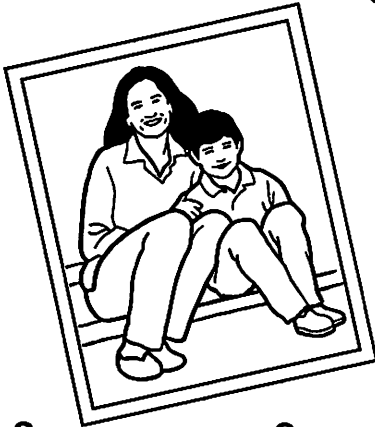
Brown

Total:

name _____

How many people are in your family?

Put an X under the answer.



2

3

4

5

6

More than 6

Total:

Total:

Total:

Total:

Total:

Total:

name _____

What color is your hair?

Put an X under the answer.



brown

Total:



red

Total:



blond

Total:



black

Total:

name: _____

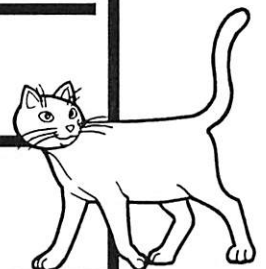
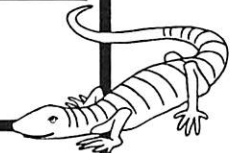
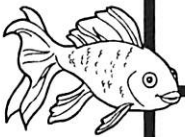
Do you have any pets?

Write your name under your answer.

Yes

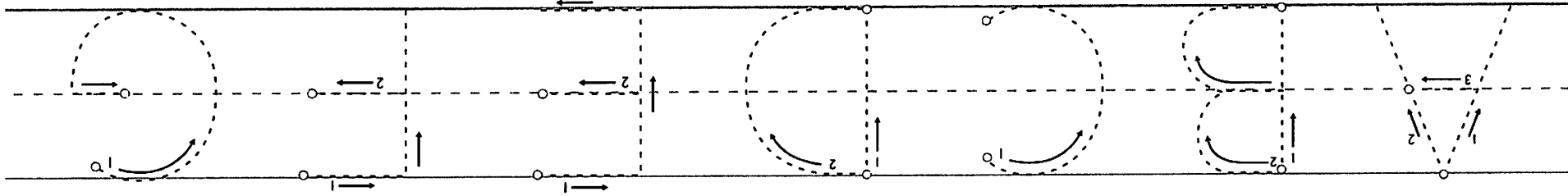
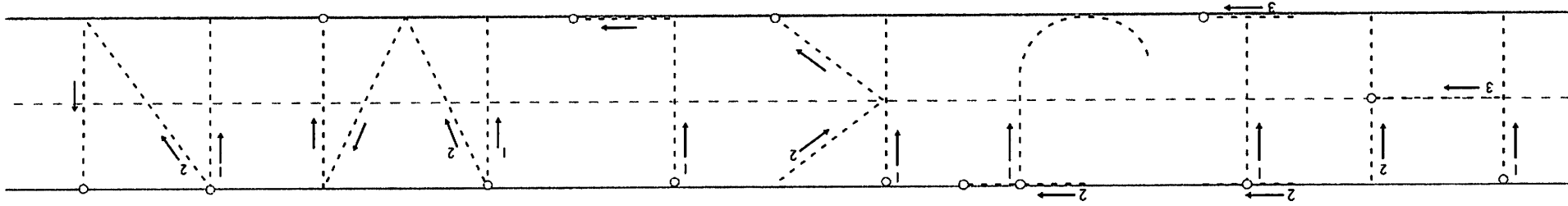
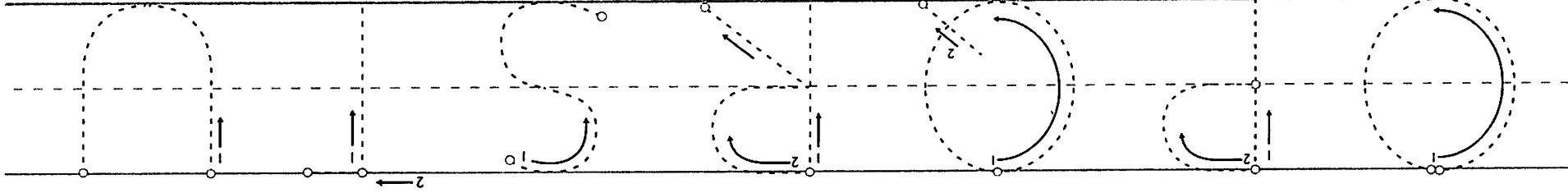
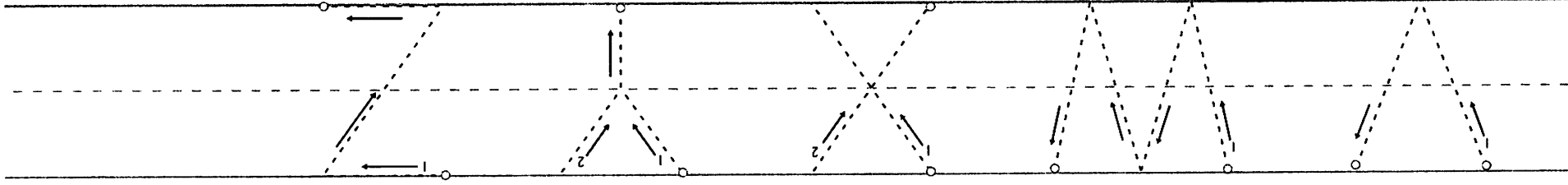
No

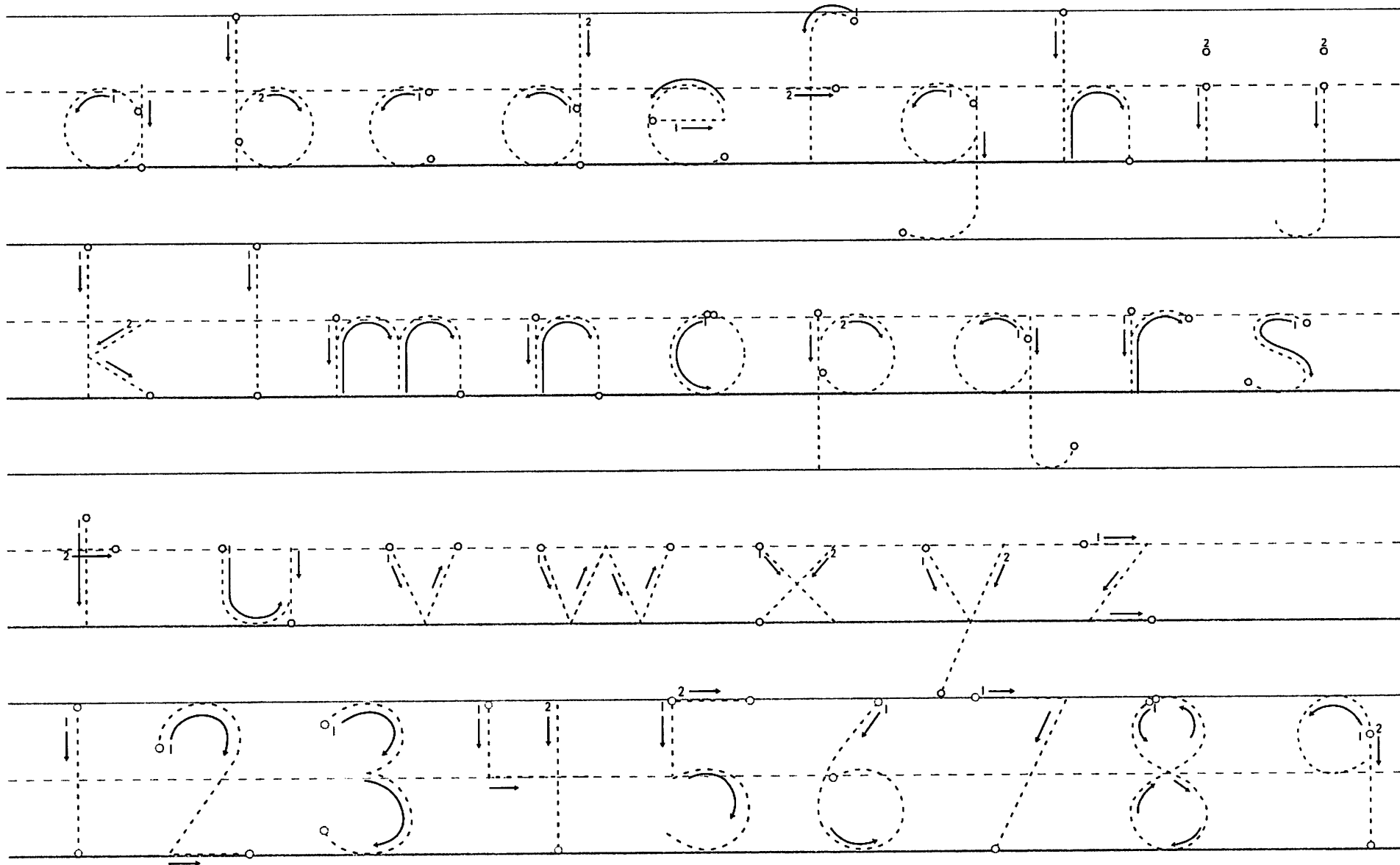
ROVER



Total:

Total:

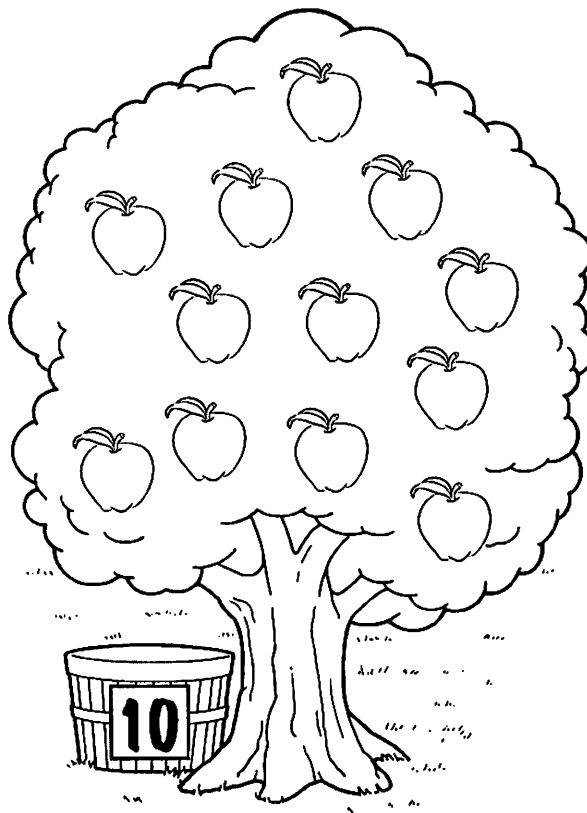
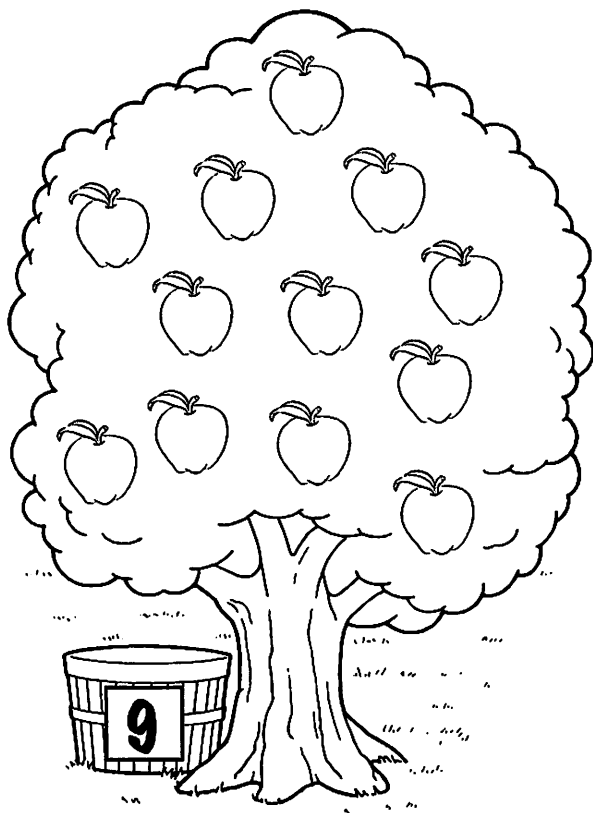
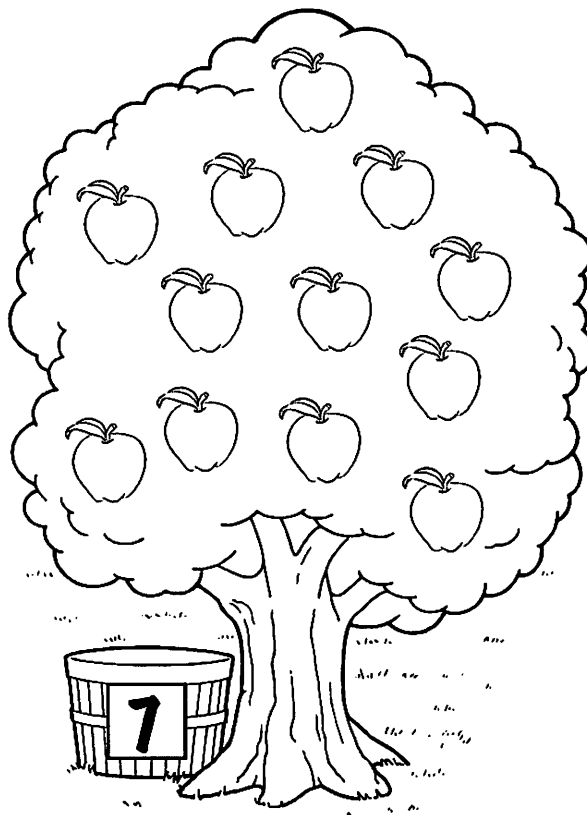
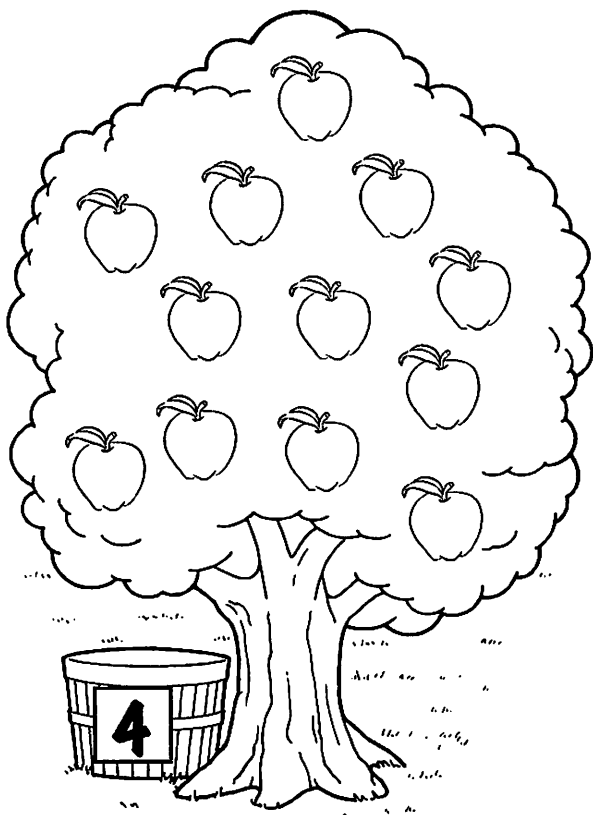




Apple Trees Count & Color

Name: _____

Directions: Look at the number shown on the basket. Color that number of apples on the tree.

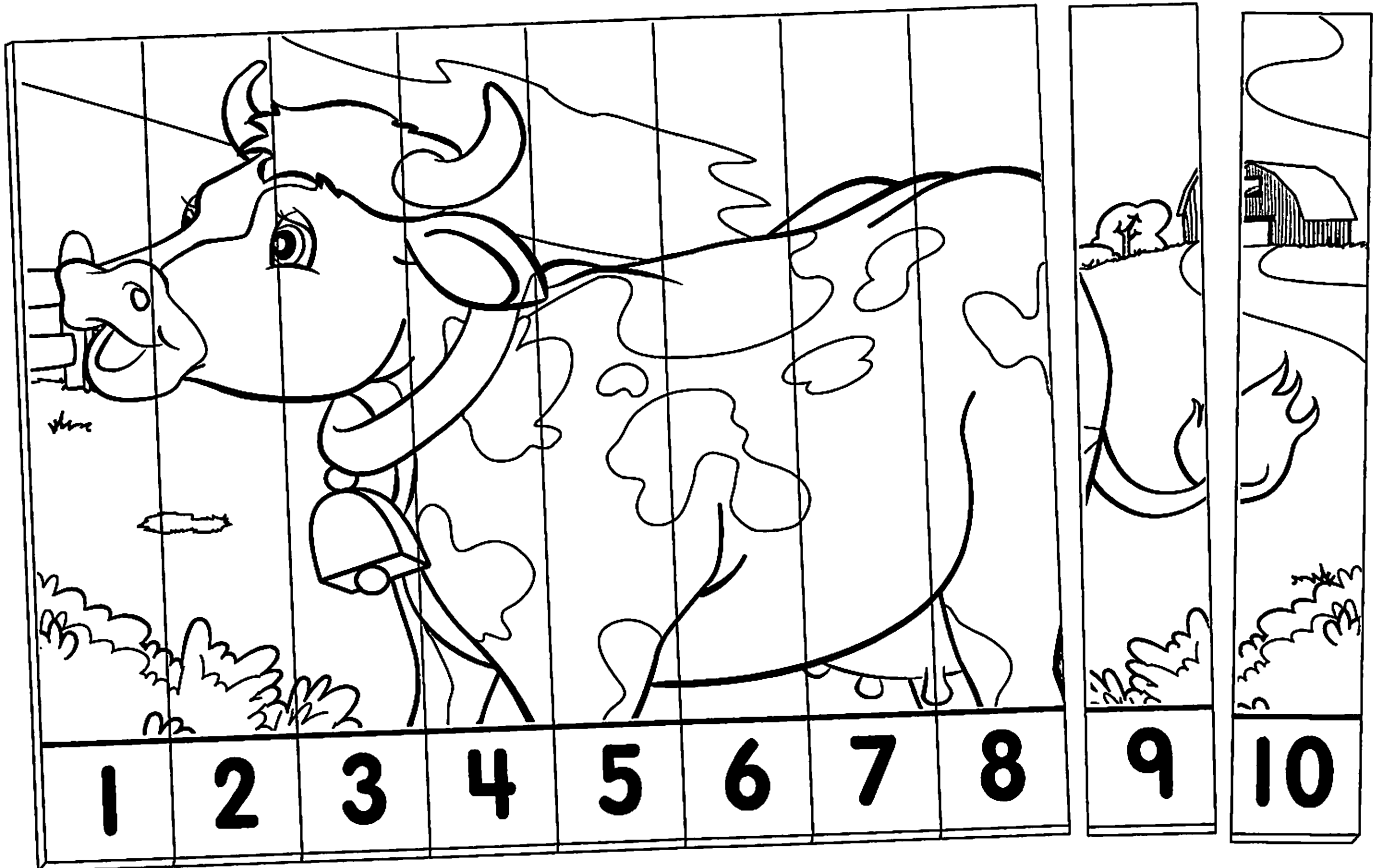


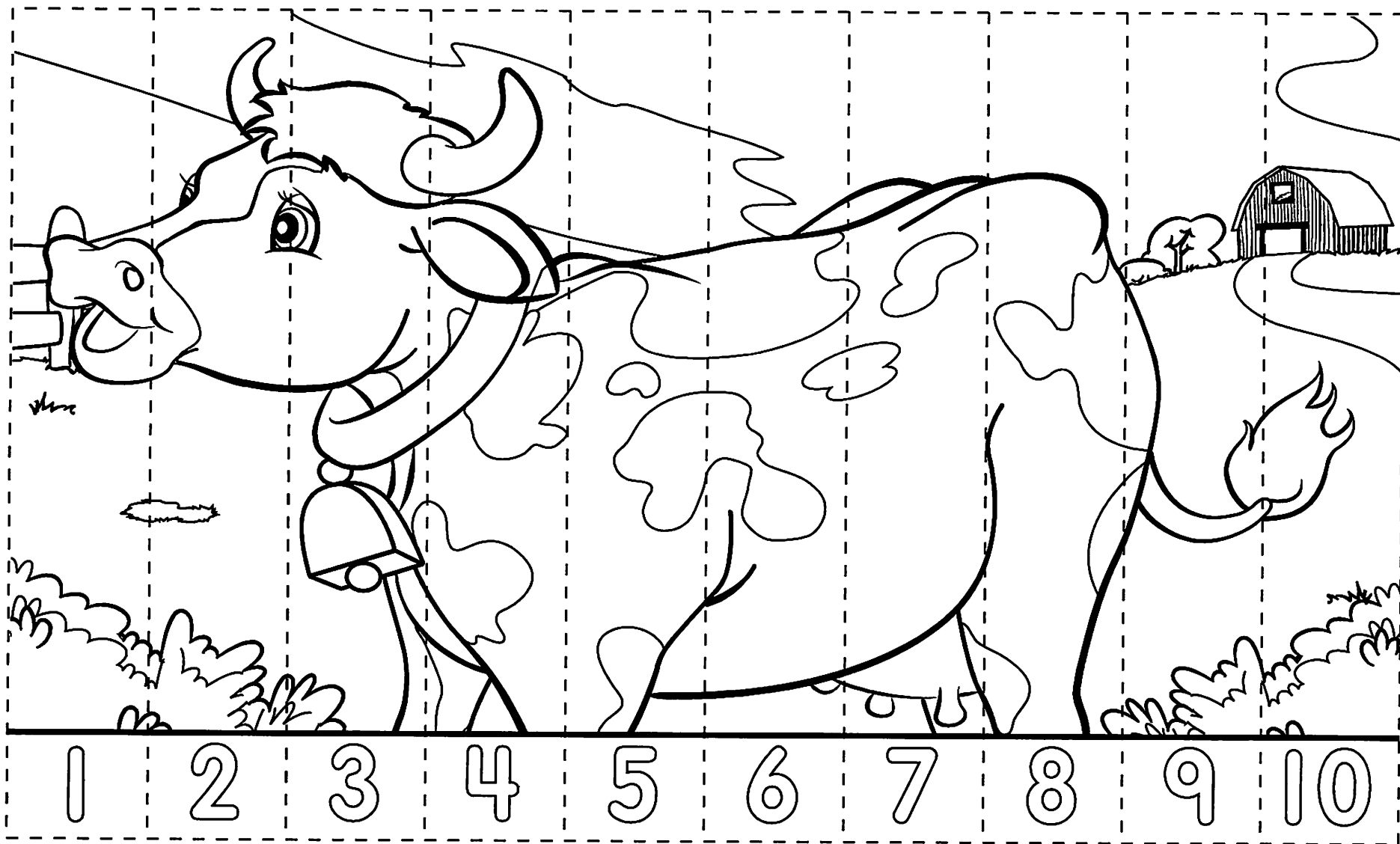
Color & Count Math Sequencing Puzzle

Create an adorable puzzle that makes counting practice a breeze!

Directions:

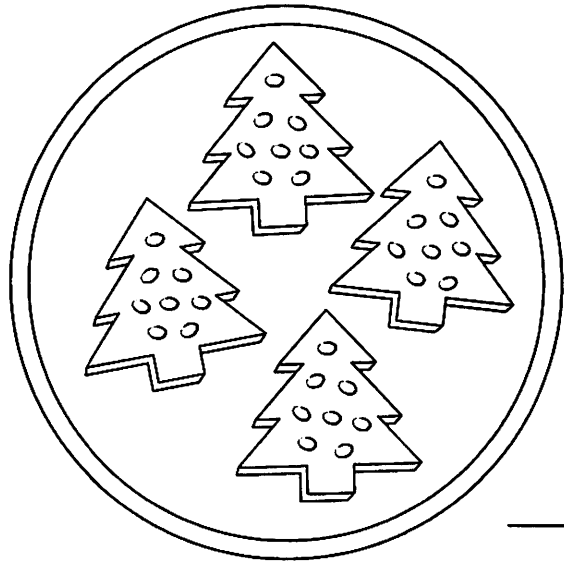
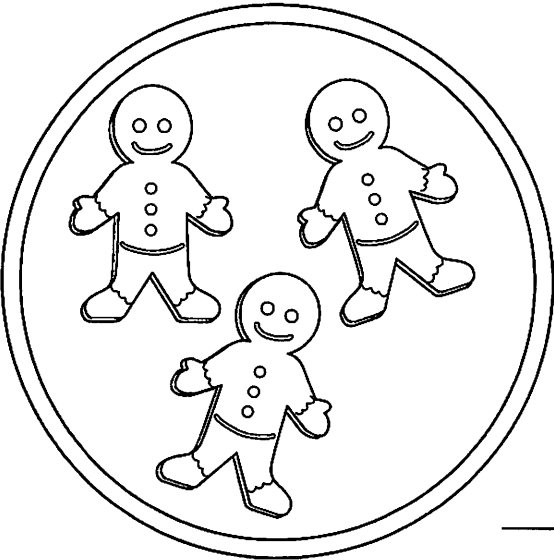
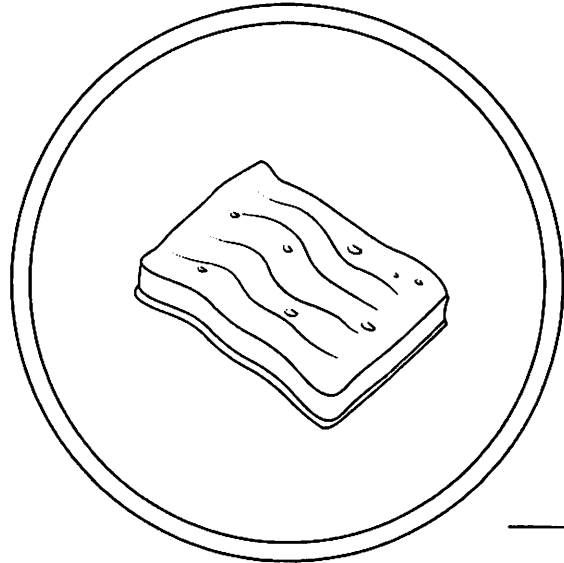
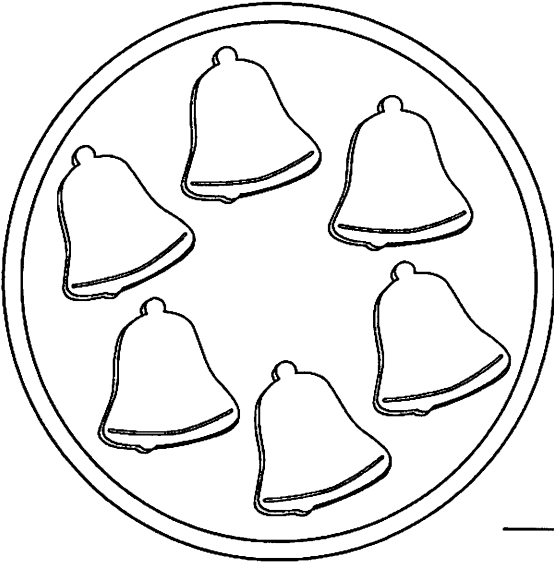
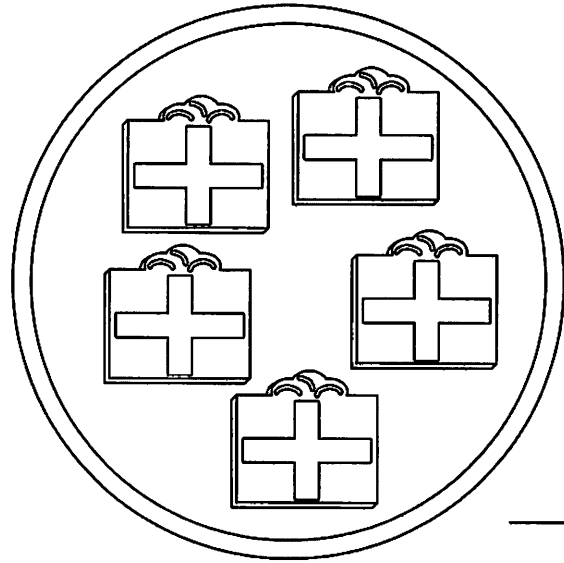
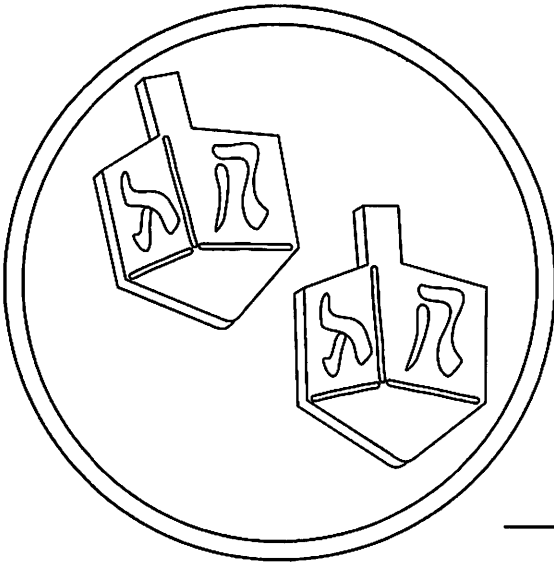
Simply print out this puzzle and color it with markers or colored pencils. Glue the puzzle onto a sturdy posterboard. Next, cut out the pieces and put them in a resealable plastic bag labeled "Number Puzzle." Place the puzzle in a center for students to use as an independent learning activity!





Count & Color Holiday Cookies

Count the holiday cookies on each plate. Write the number. Then color!

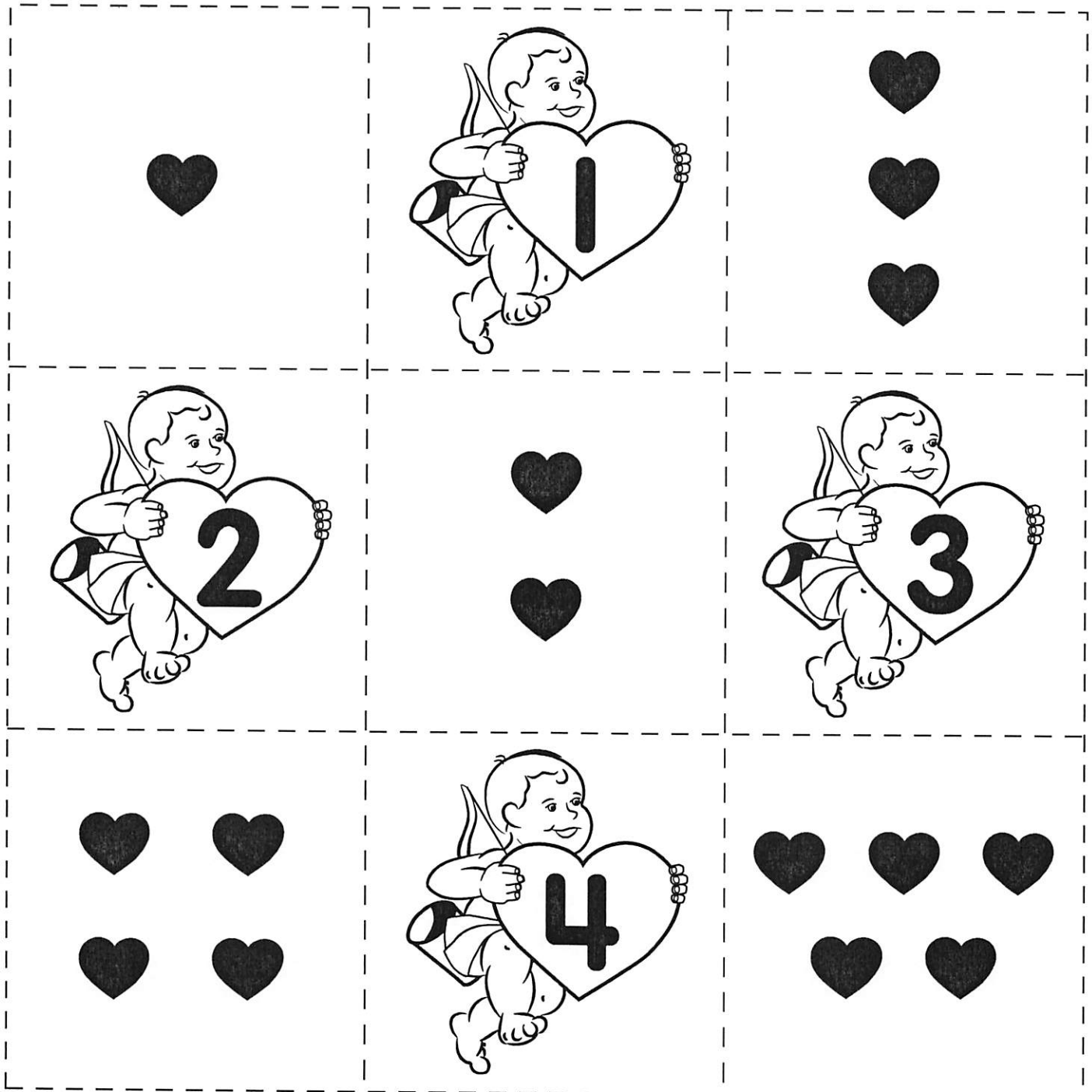


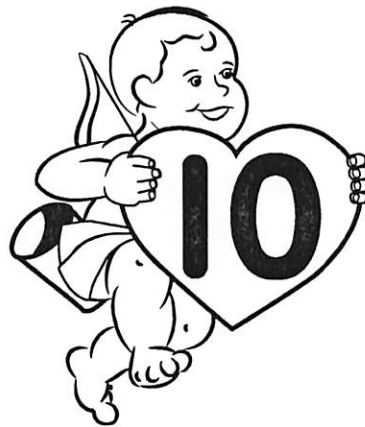
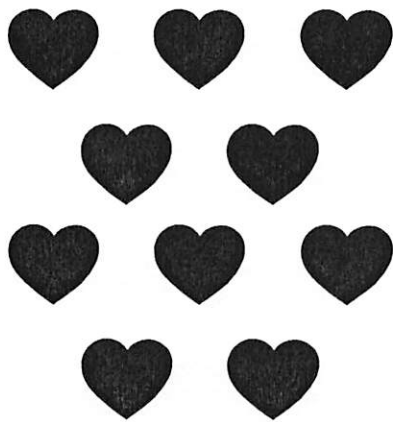
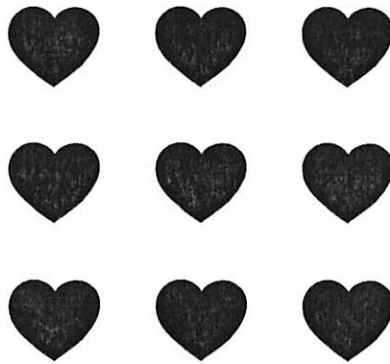
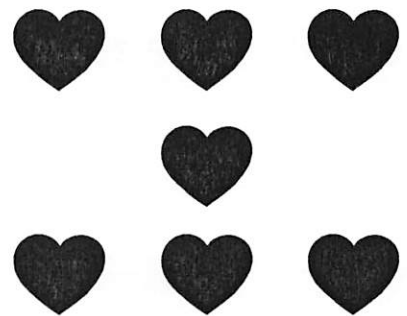
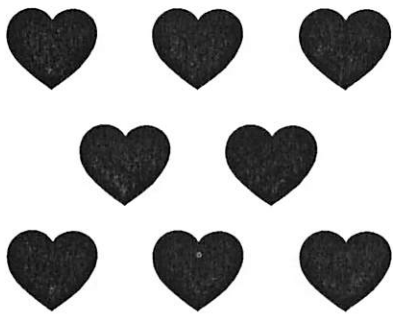
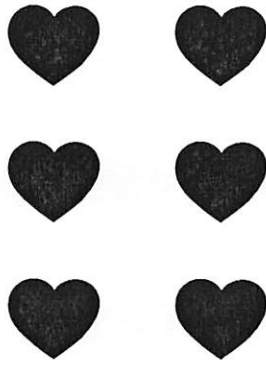
Cupid's Number Matchup Game

Directions: Cut along the dashed lines and spread out the cards facedown on a flat surface.

How to Play: Explain to children that, for each card that shows a number, there is a "match" for that card that shows the same number of arrows. Once kids understand how to play, have them take turns flipping over two cards at a time. If the cards make a "match," then the child keeps the cards to make a pair. If not, the child turns the two cards facedown, and another player takes a turn. Play continues until all pairs are found!

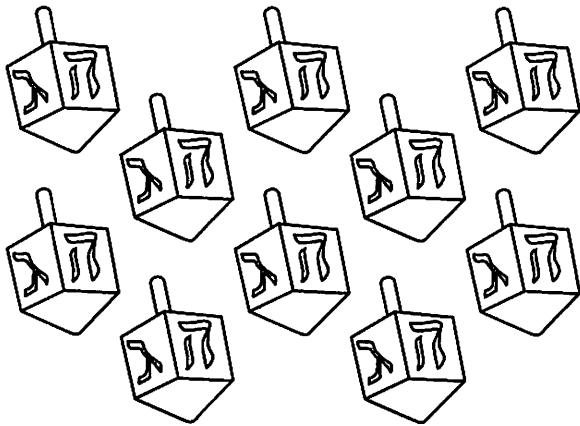
Note: For younger kids, you may want to keep the number cards separate from the value cards or use only five sets of cards at a time for easier play.



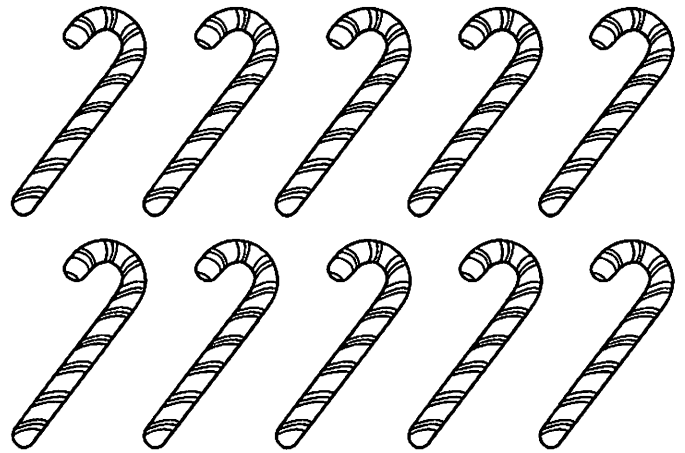


Holiday Count & Color

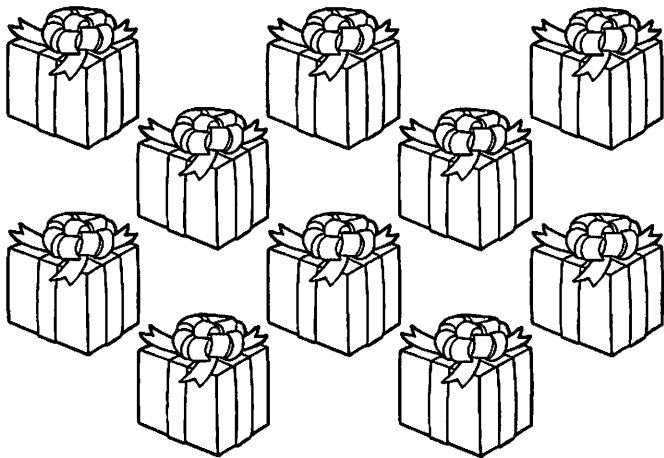
Directions: Follow the directions to count and color the correct number of holiday objects in each box!



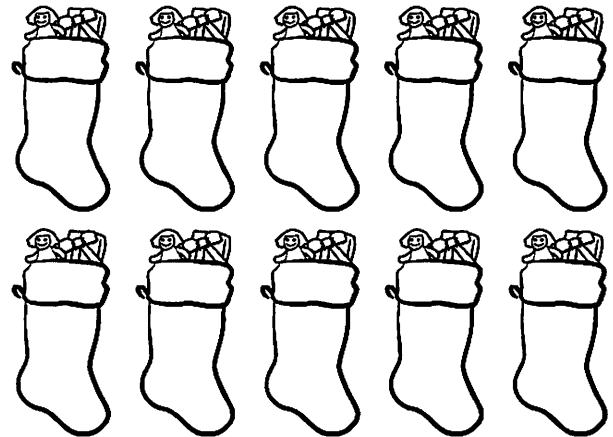
Color 4 dreidels.



Color 7 candy canes.



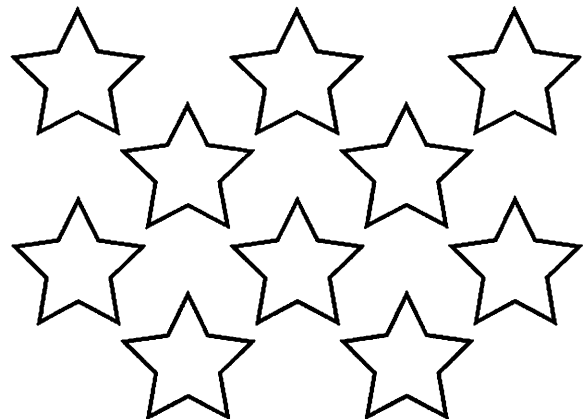
Color 5 presents.



Color 3 stockings.



Color 6 candles.



Color 9 stars.

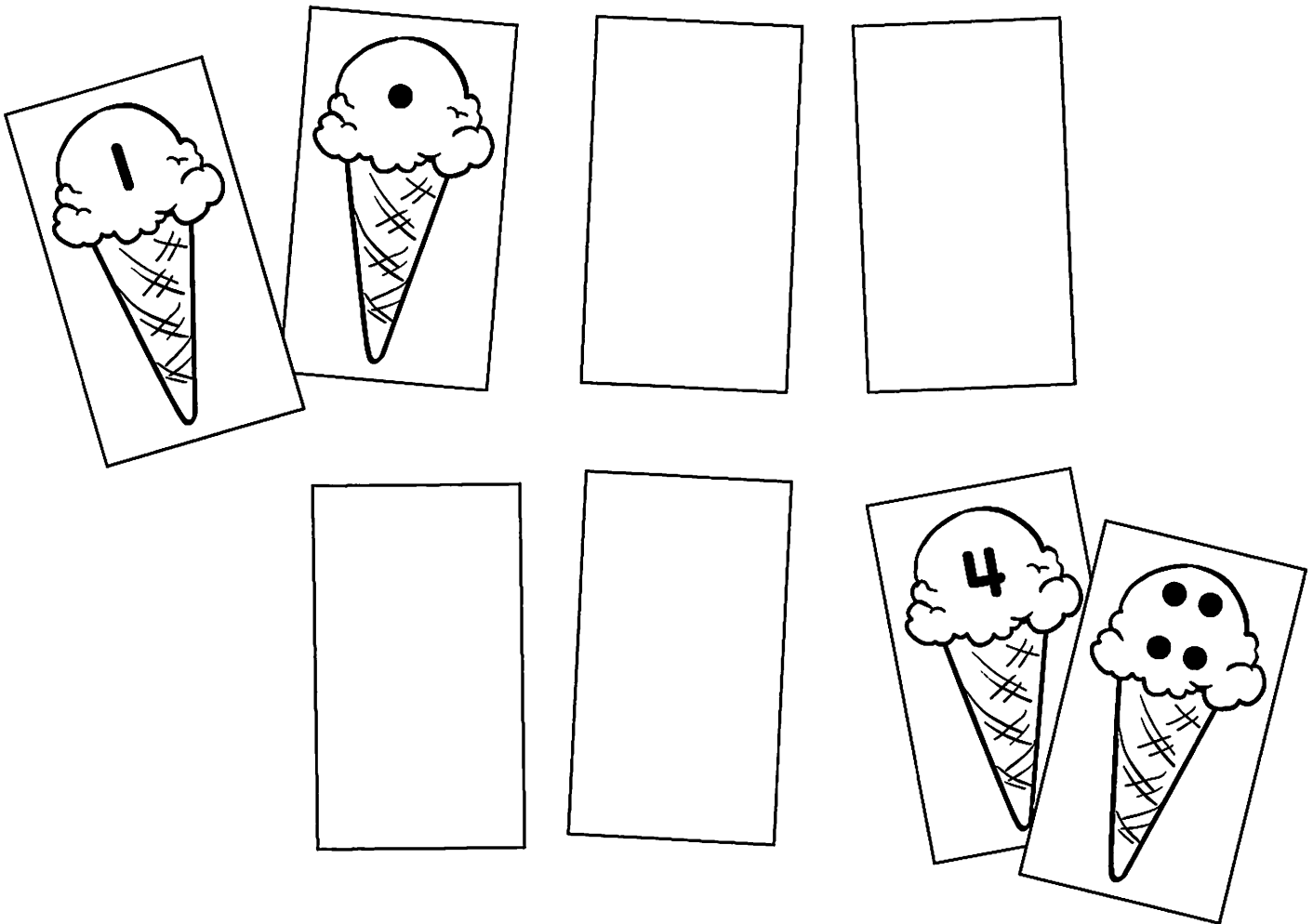
Ice Cream Match-Up

Teacher Directions:

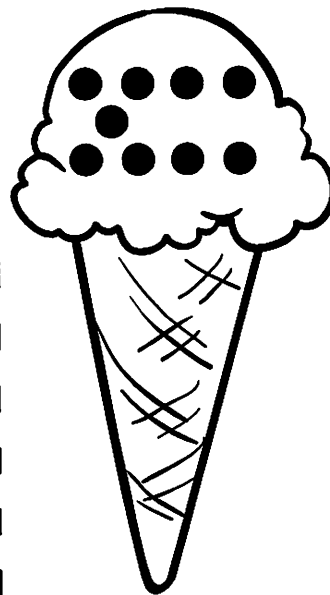
Invite students to color and cut out the ice cream cone cards. Then encourage students to find a partner and use the cards to play a fun matching game!

Student Directions:

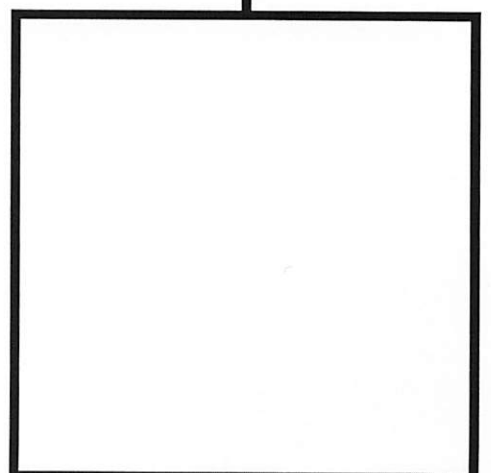
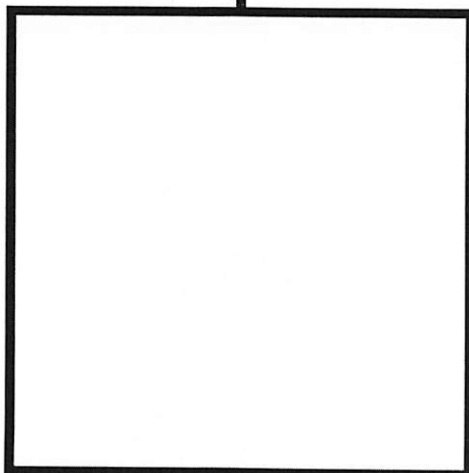
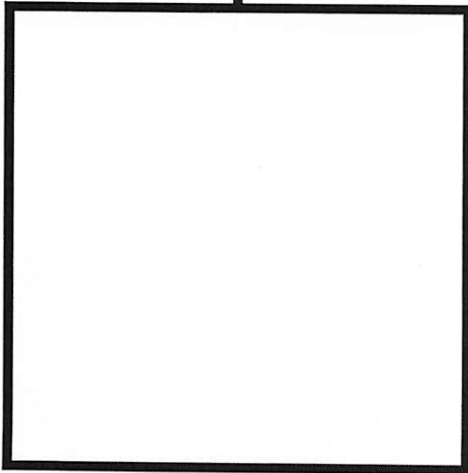
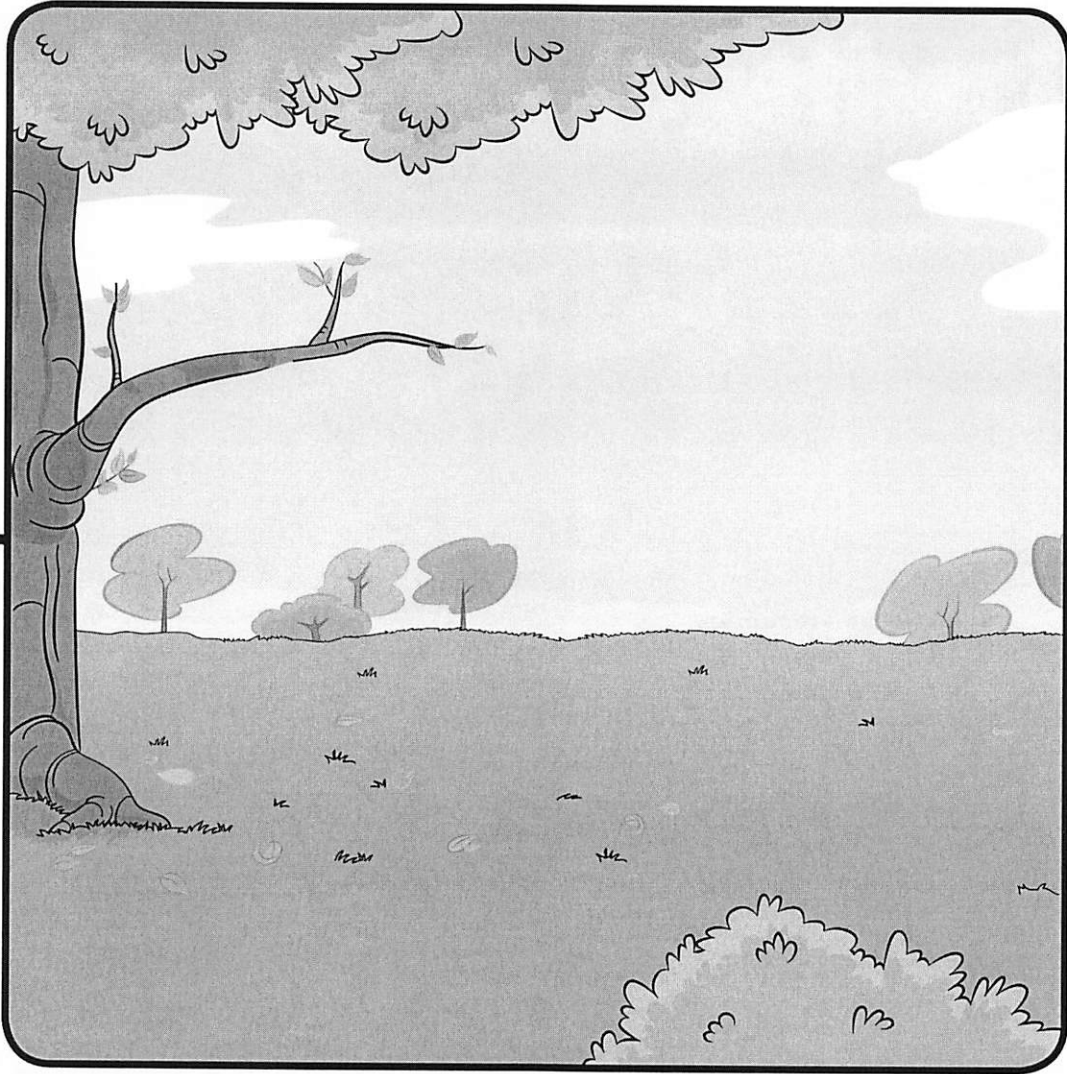
1. Mix up the cards and turn them facedown in a grid.
2. Take turns flipping over two cards at a time and try to match up a number with the same amount of dots. If the cards match, you can keep them. If not, turn them back over.
3. The player with the most cards at the end of the game wins!







What goes together?



What goes together?

