

Name: _____

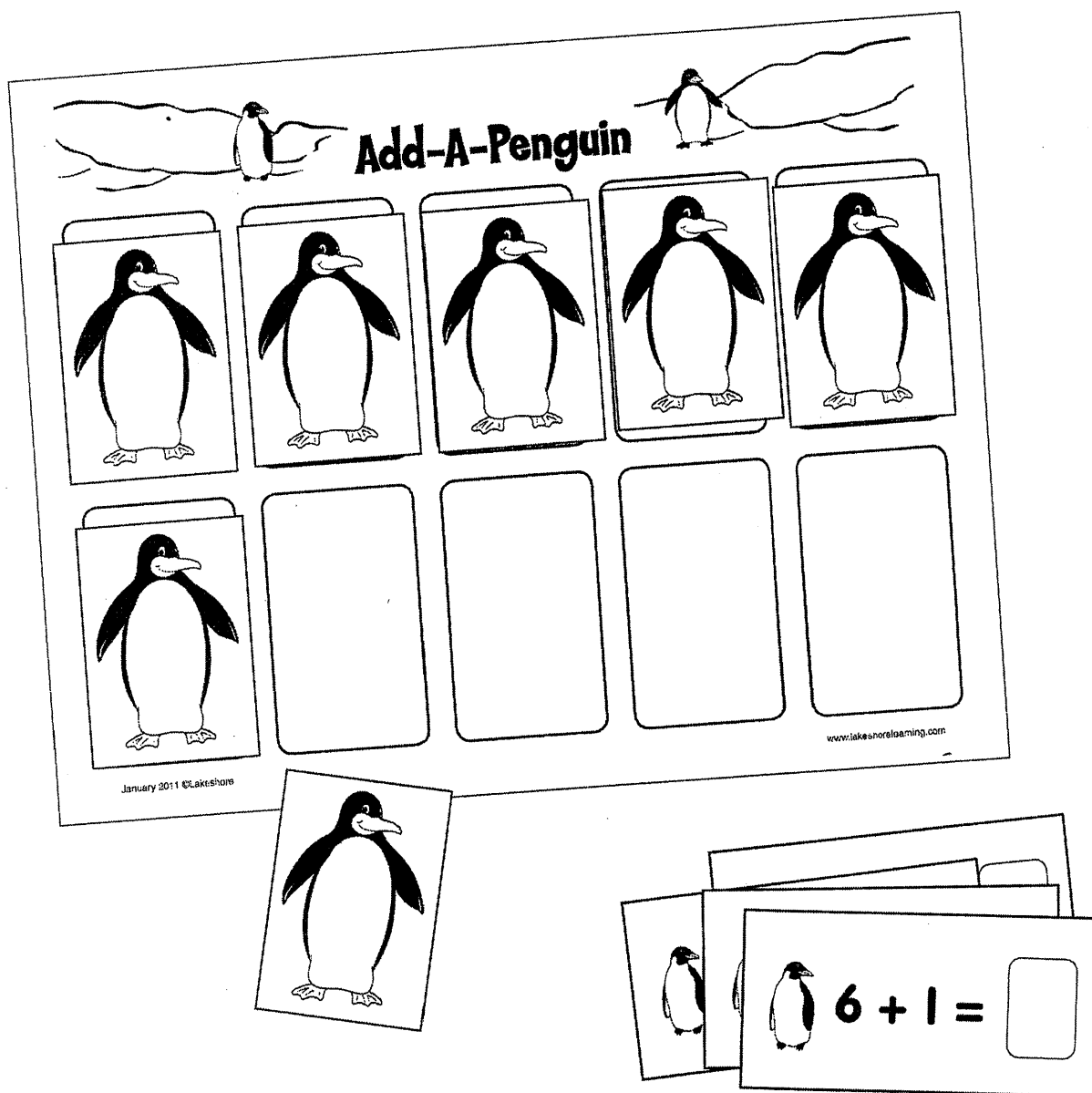
Write Missing Numbers

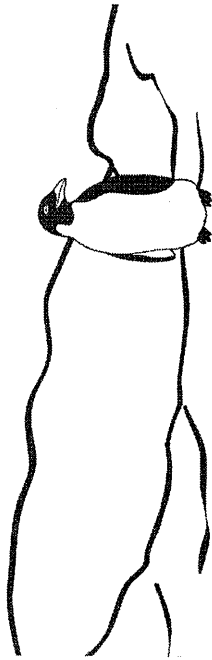
10				14
20				
				29
35				

Add-A-Penguin Math Game

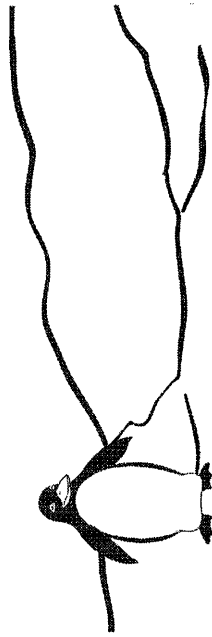
Directions:

These adorable penguins help students visualize addition problems! Simply print out the ten-frame and picture cards. Then cut out the cards and invite students to use them as they solve addition problems.





Add-A-Penguin



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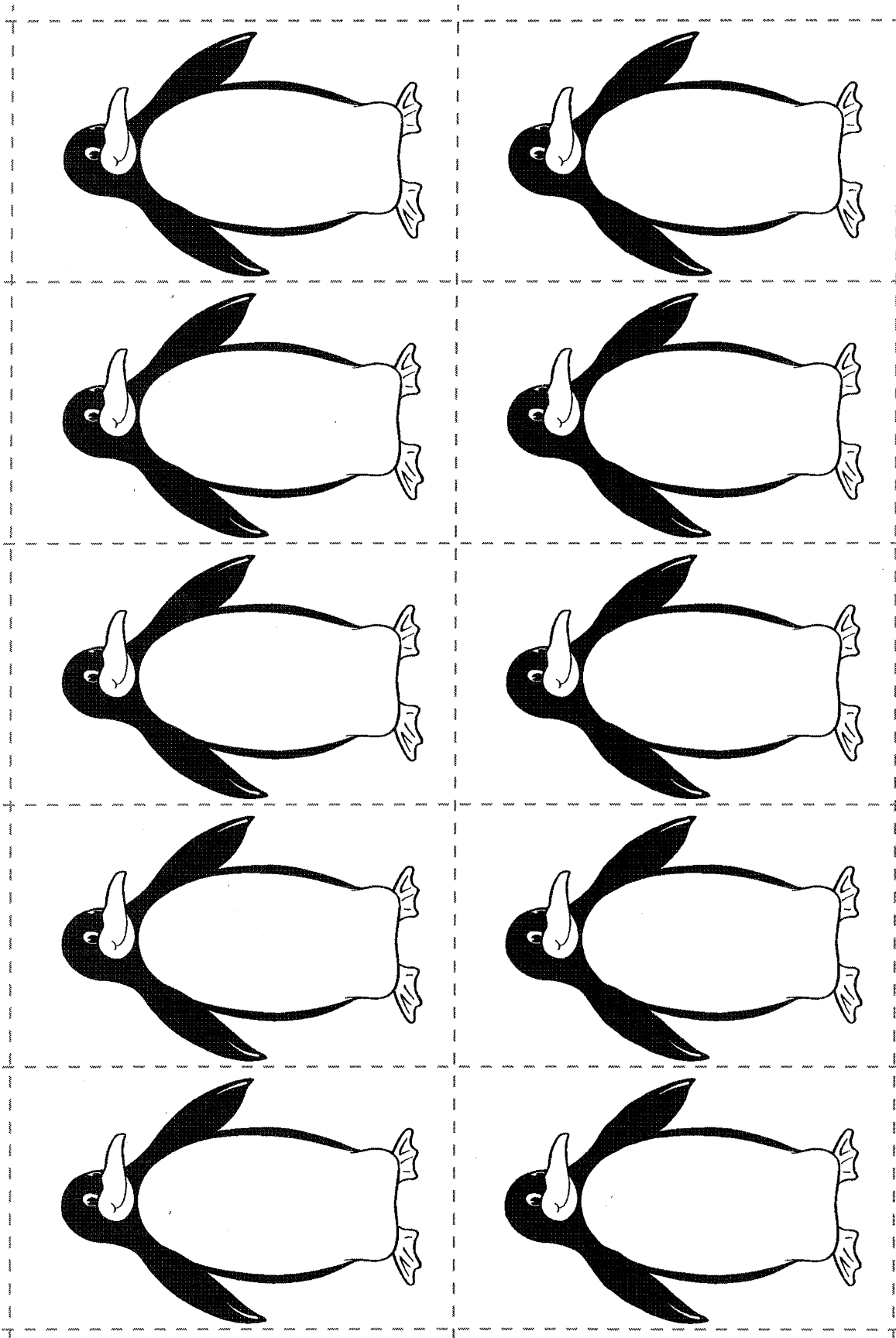
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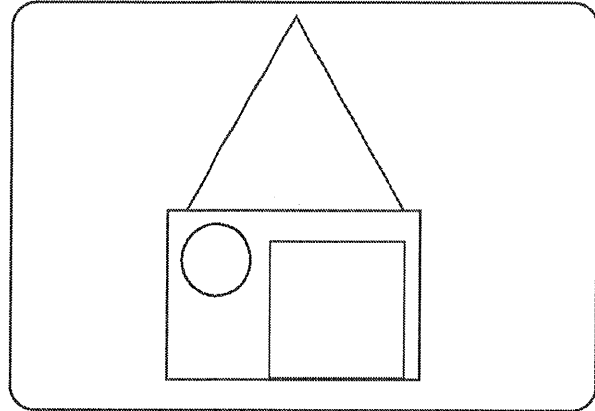
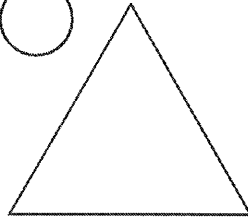
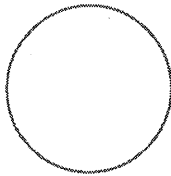
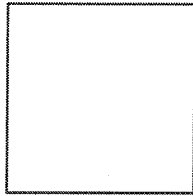
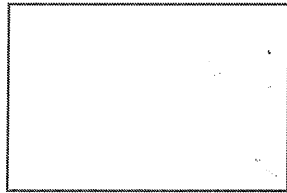
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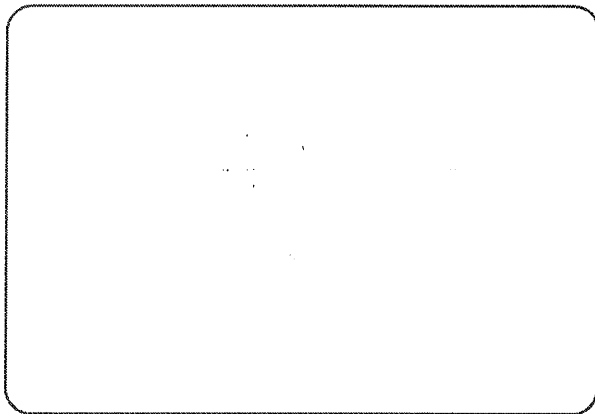


Shapes & Pictures

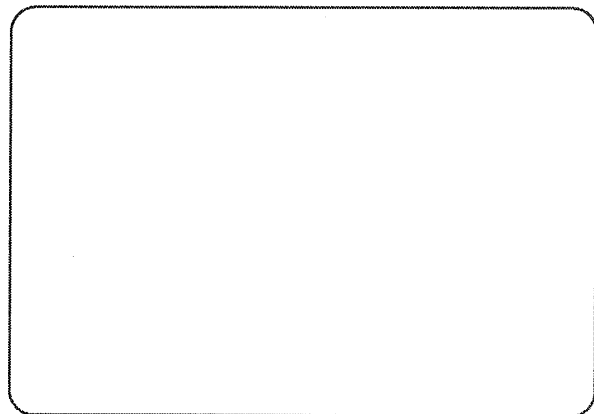
Use the shapes below to draw pictures. See the example.



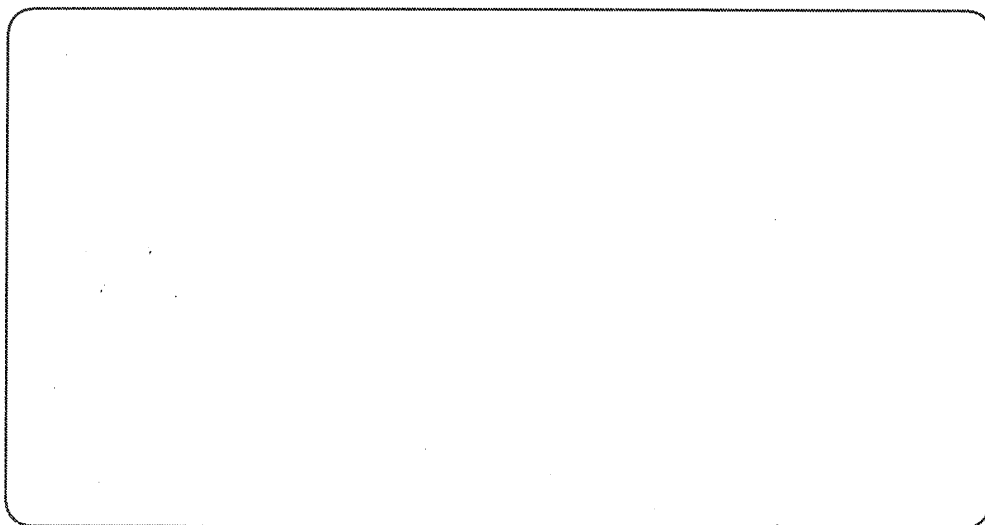
A house



A cat



A cake

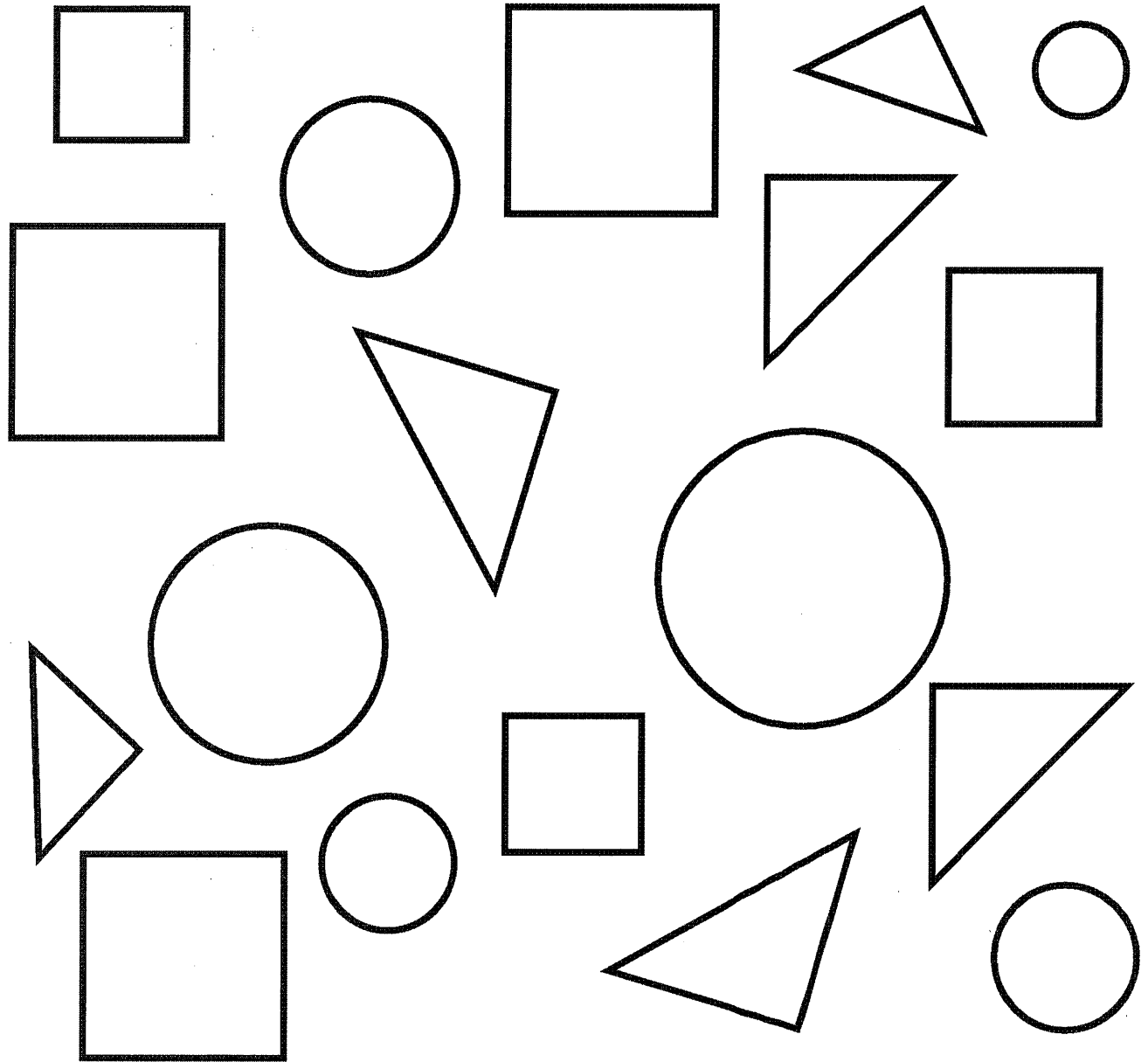


A train

Name: _____ Date: _____

Shape Jumble

Color all the circles red, all the triangles blue, and all the squares green.



1. How many **circles** did you color? _____

2. How many **triangles** did you color? _____

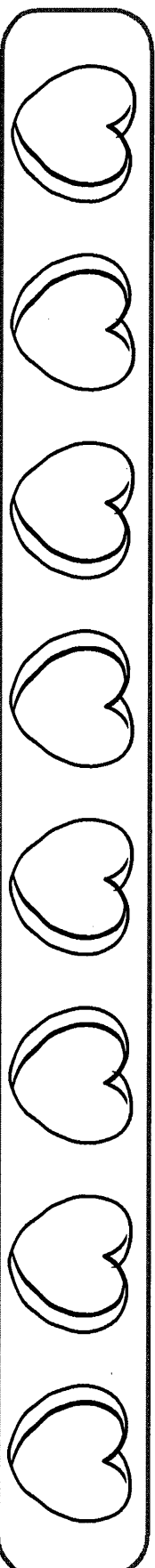
3. How many **squares** did you color? _____

Conversation Hearts Color Patterns

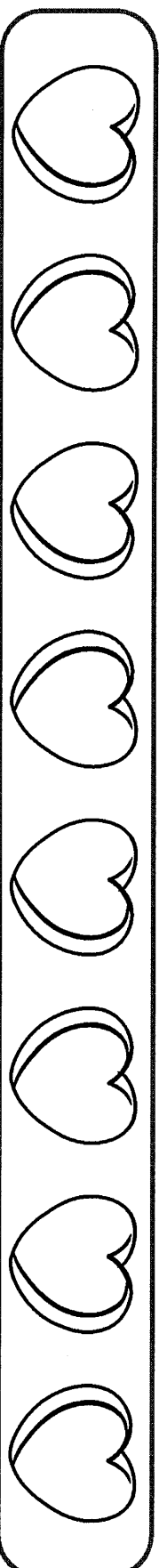
Name _____

Date _____

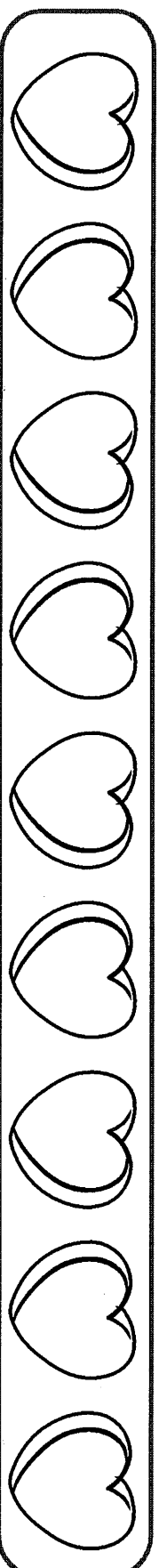
Make a pattern with two colors.



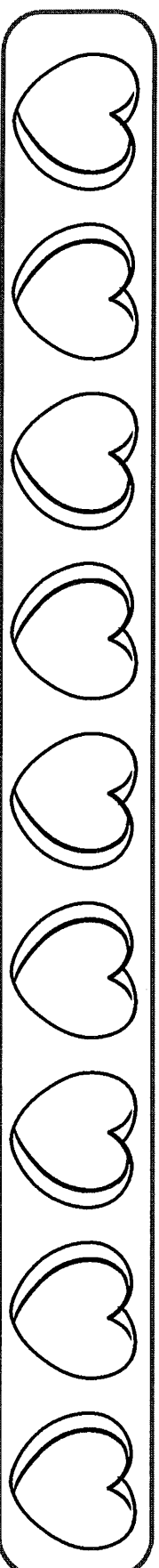
Make a different pattern with the same two colors.



Make a pattern with three colors.



Make a different pattern with the same three colors.

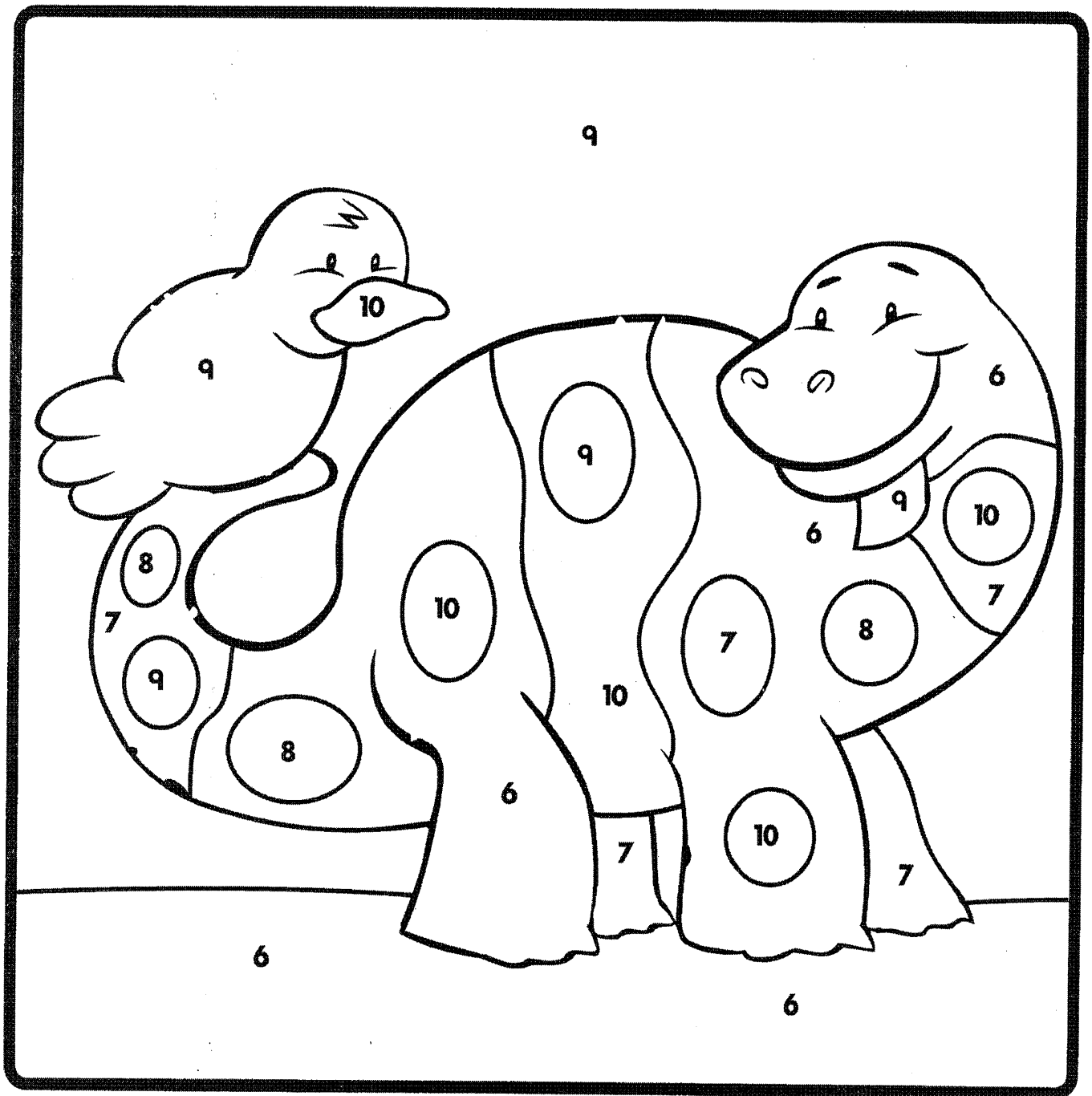


Prehistoric Pals

Color the picture using the code.

6 = green 7 = purple

8 = brown 9 = blue 10 = orange



Playing with Colors

Josh and Jenny are mixing **BLUE** and **YELLOW** paint.

Can you guess what color they will make? **GREEN**!

Find the objects that should be **GREEN** and color them.

