WHAT'S INCLUDED:

	Slide 2	Student page		Slide 6	Full page craft pieces
	Slide 3	Answer key		Slide 7-12	Individual craft pieces
	Slide 4	Blank recording sheet		Slide 13	Credits and TOU
	Slide 5	Full page penguin			

HOW TO USE THIS RESOURCE:

1. You will need a copy of page 2 for each student. There are also blank recording sheets if you prefer students have more room to do their work.
2. Have students solve 1 problem at a time and either check their answers or provide them with an answer key to check their answers as they solve.
3. There are a few ways they can "earn" their craft pieces. For easiest prep, each student will need a copy of the full-page coloring sheet(slide 5). If you want students to build and paste their craft together, then use slide 6. If you want to print each part of the craft separately, then use the individual piece pages (slide 7-13). This option works well if you plan to print on colored cardstock.
4. As students answer each question correctly, they can either color or color and cut out their craft pieces (depending on how you choose to provide the pieces).

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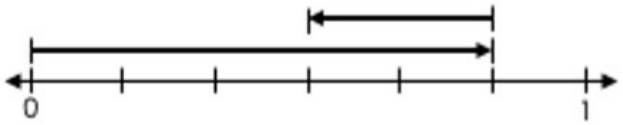
Name: _____

ANSWER AND EARN

Penguin Parade

1 The model below represents ribbon Brandon is using for a craft.



What equation does the model represent?

A. $\frac{5}{6} - \frac{1}{3} = \frac{2}{6}$

C. $\frac{5}{6} + \frac{2}{6} = \frac{1}{2}$

B. $\frac{5}{6} + \frac{1}{3} = \frac{7}{6}$

D. $\frac{5}{6} - \frac{1}{3} = \frac{3}{6}$

2 Lucy made $10\frac{3}{5}$ cups of hot chocolate. Tiny made 6.8 cups of hot chocolate. How much hot chocolate did Lucy and Tiny make altogether?

3 Donna and Peyton were sharing an apple pie. Donna ate $\frac{1}{2}$ of the apple pie. Peyton ate $\frac{1}{3}$ of the apple pie. How much of the apple pie did Donna and Peyton eat?

4 Heath had 32 cups of sprinkles to use on cookies. He used $8\frac{3}{4}$ cups of the sprinkles on Monday and $15\frac{5}{8}$ cups of the sprinkles on Tuesday. How many cups of sprinkles does Heath have left?

5 Gracie used different amounts of glitter on 3 different projects. The model is shaded to show the fraction of a cup of glitter Gracie used on each project.

What fraction of a cup of glitter was used on the three projects??

6 There was $8\frac{1}{4}$ cups of hot chocolate. Axel drank $\frac{10}{12}$ cups of hot chocolate. How many cups of hot chocolate are left?

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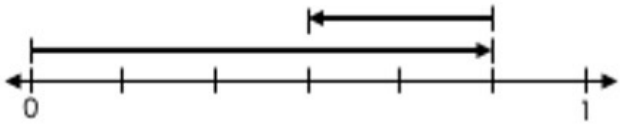
ANSWER AND EARN

Penguin Parade

1 The model below represents ribbon Brandon is using for a craft.



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D. $\frac{5}{6} - \frac{1}{3} = \frac{3}{6}$

2 Lucy made $10\frac{3}{5}$ cups of hot chocolate. Tiny made 6.8 cups of hot chocolate. How much hot chocolate did Lucy and Tiny make altogether?

$17\frac{4}{10}$, 17.4, or $17\frac{2}{5}$

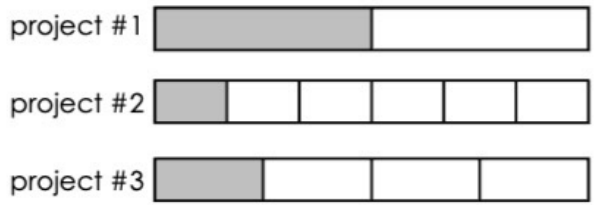
3 Donna and Peyton were sharing an apple pie. Donna ate $\frac{1}{2}$ of the apple pie. Peyton ate $\frac{1}{3}$ of the apple pie. How much of the apple pie did Donna and Peyton eat?

$\frac{5}{6}$ of the apple pie

4 Heath had 32 cups of sprinkles to use on cookies. He used $8\frac{3}{4}$ cups of the sprinkles on Monday and $15\frac{5}{8}$ cups of the sprinkles on Tuesday. How many cups of sprinkles does Heath have left?

$7\frac{5}{8}$ cups

5 Gracie used different amounts of glitter on 3 different projects. The model is shaded to show the fraction of a cup of glitter Gracie used on each project.



What fraction of a cup of glitter was used on the three projects??

$\frac{11}{12}$ cups of glitter

6 There was $8\frac{1}{4}$ cups of hot chocolate. Axel drank $\frac{10}{12}$ cups of hot chocolate. How many cups of hot chocolate are left?

$7\frac{5}{12}$ cups

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Name: _____

ANSWER AND EARN

Penguin Parade

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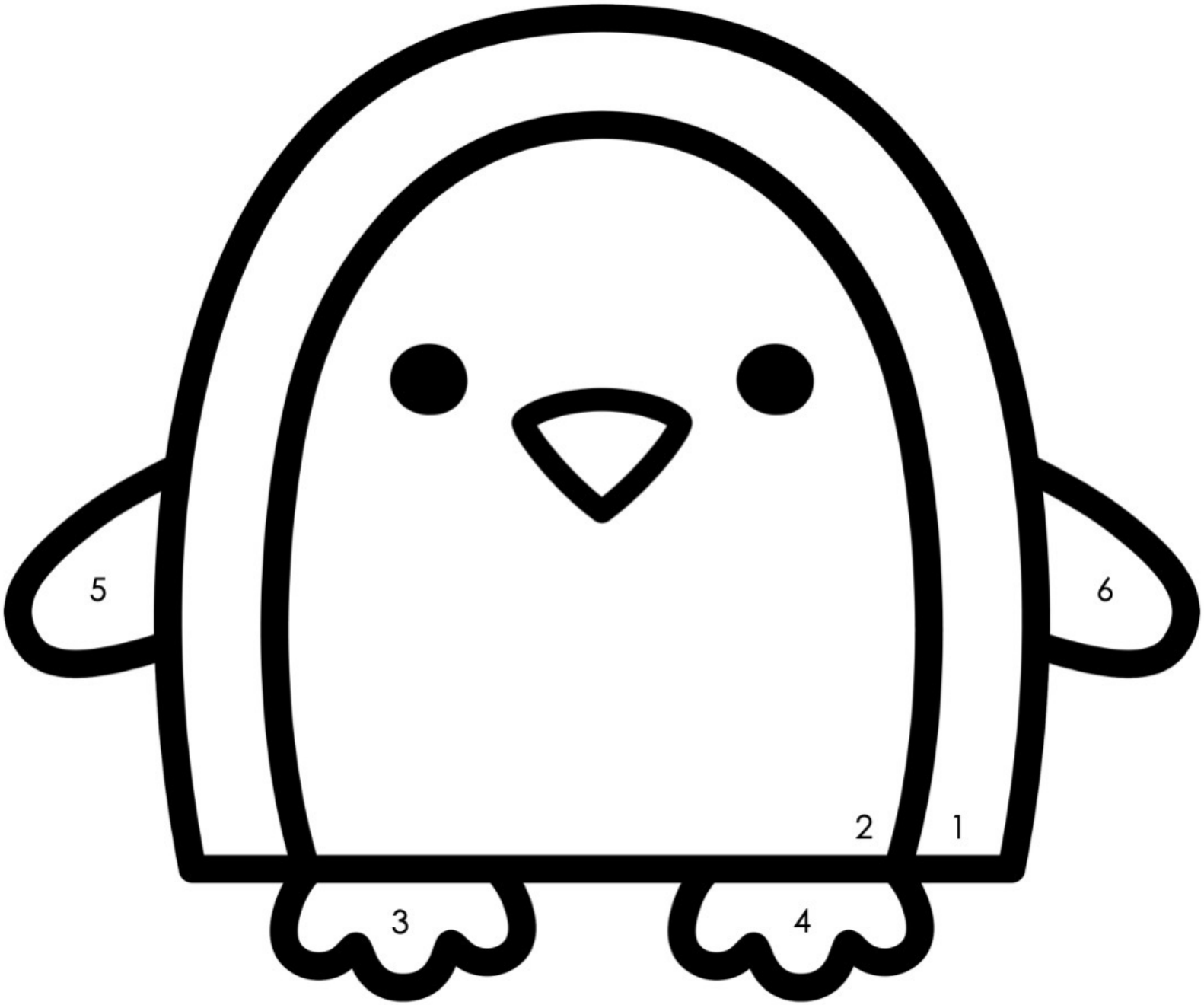

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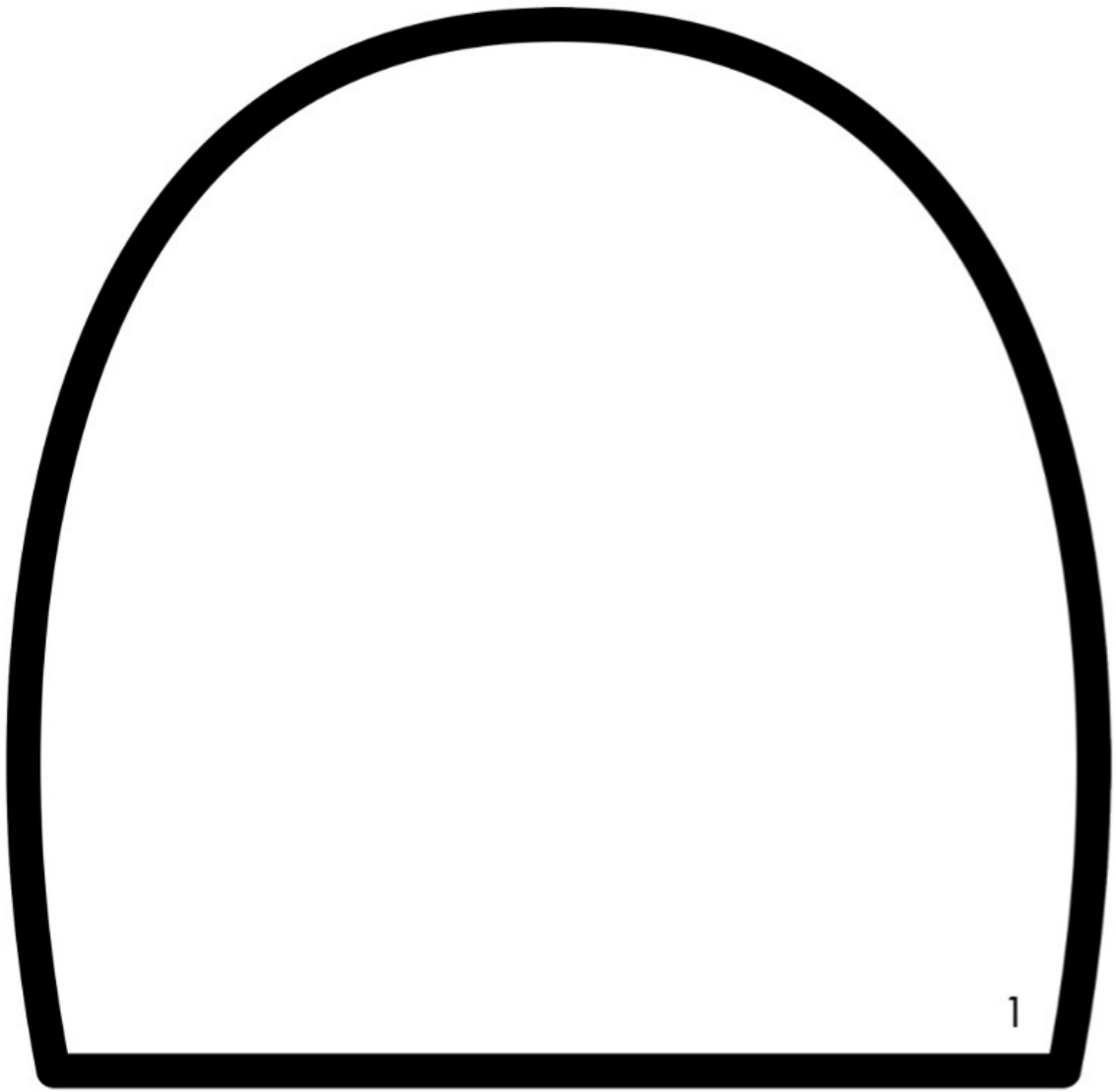

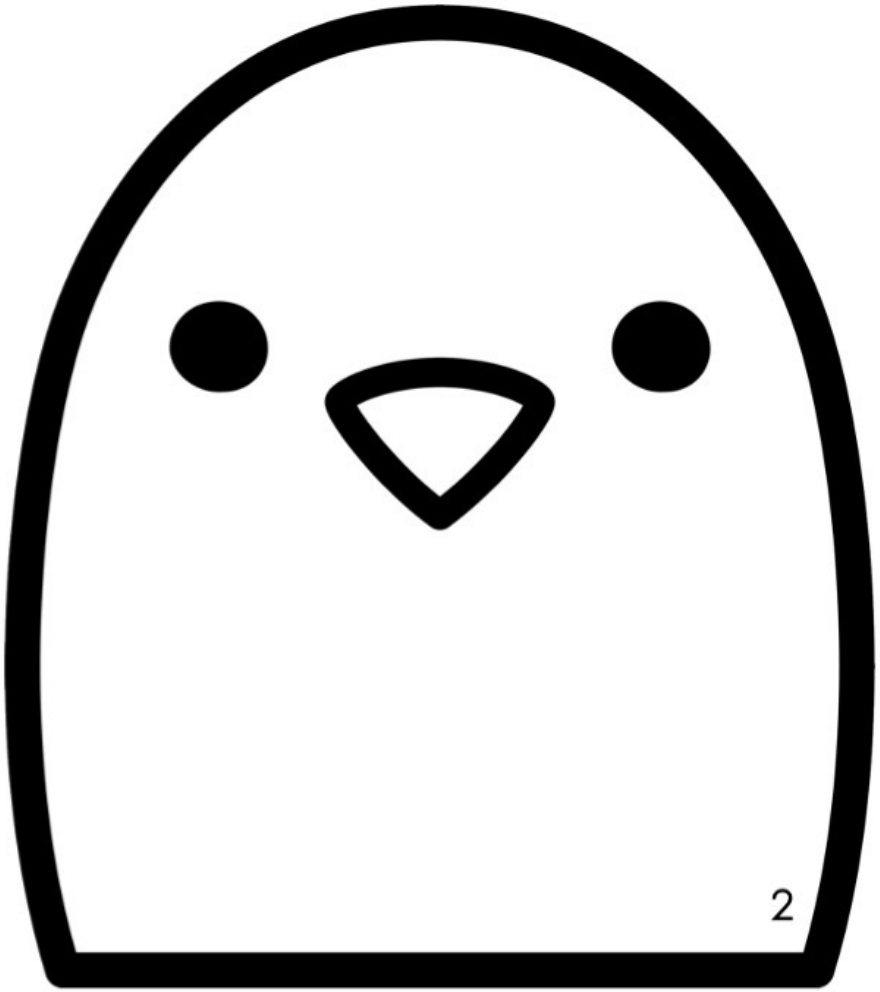

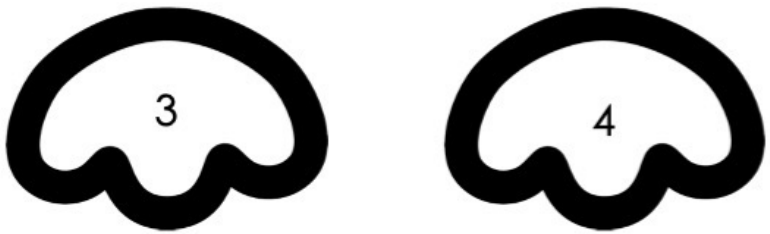

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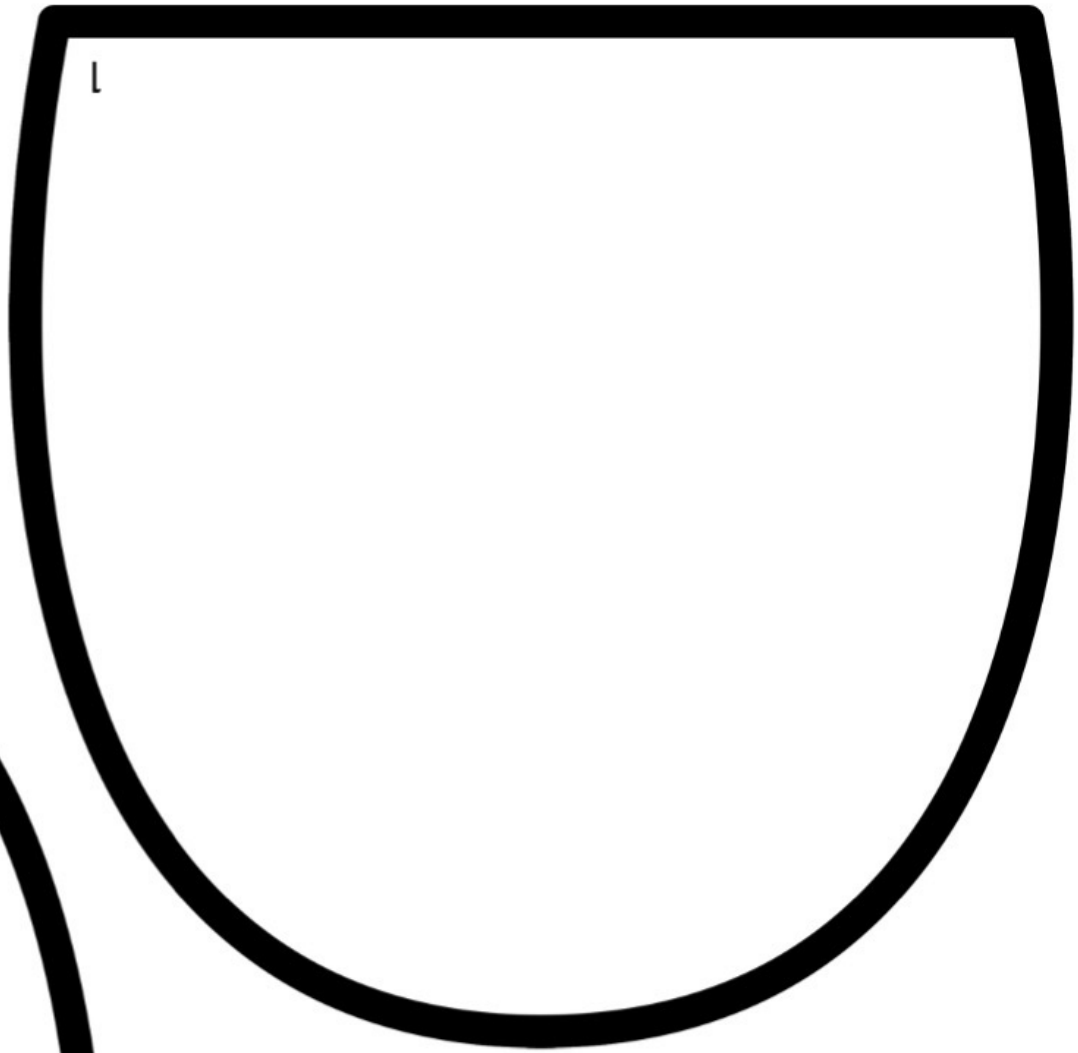

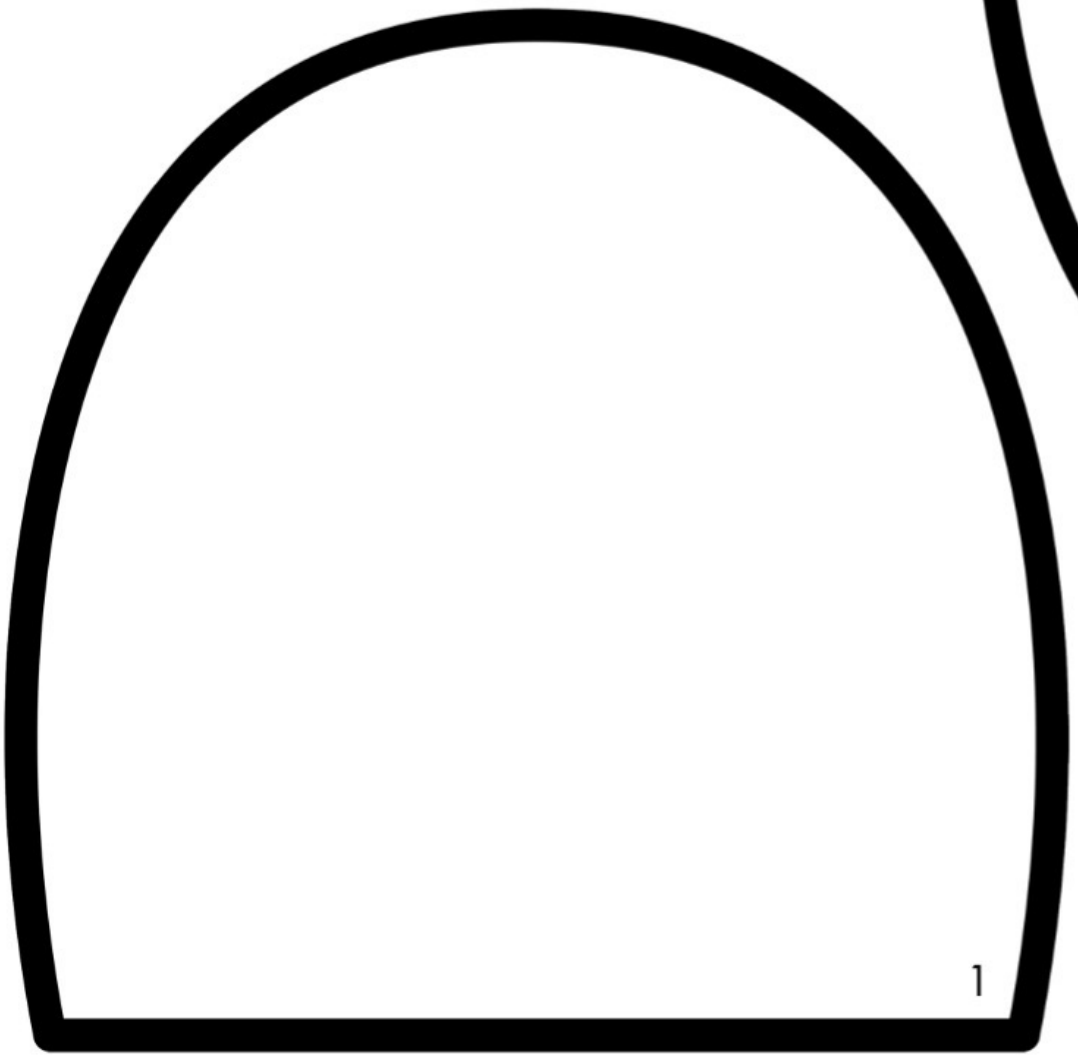

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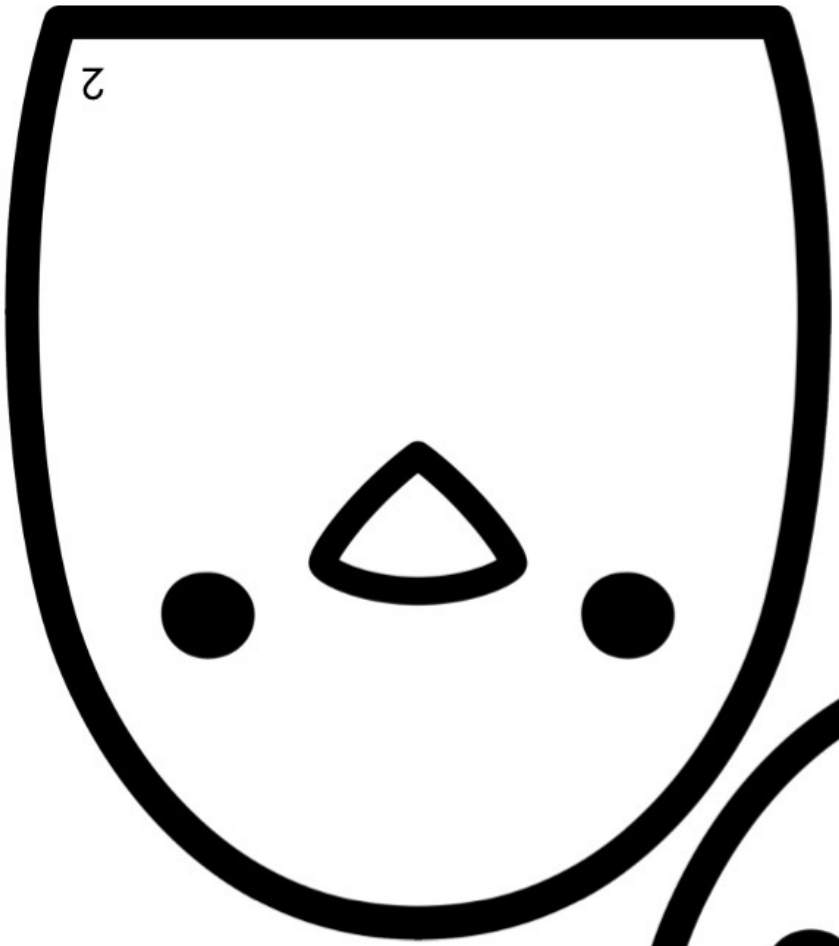

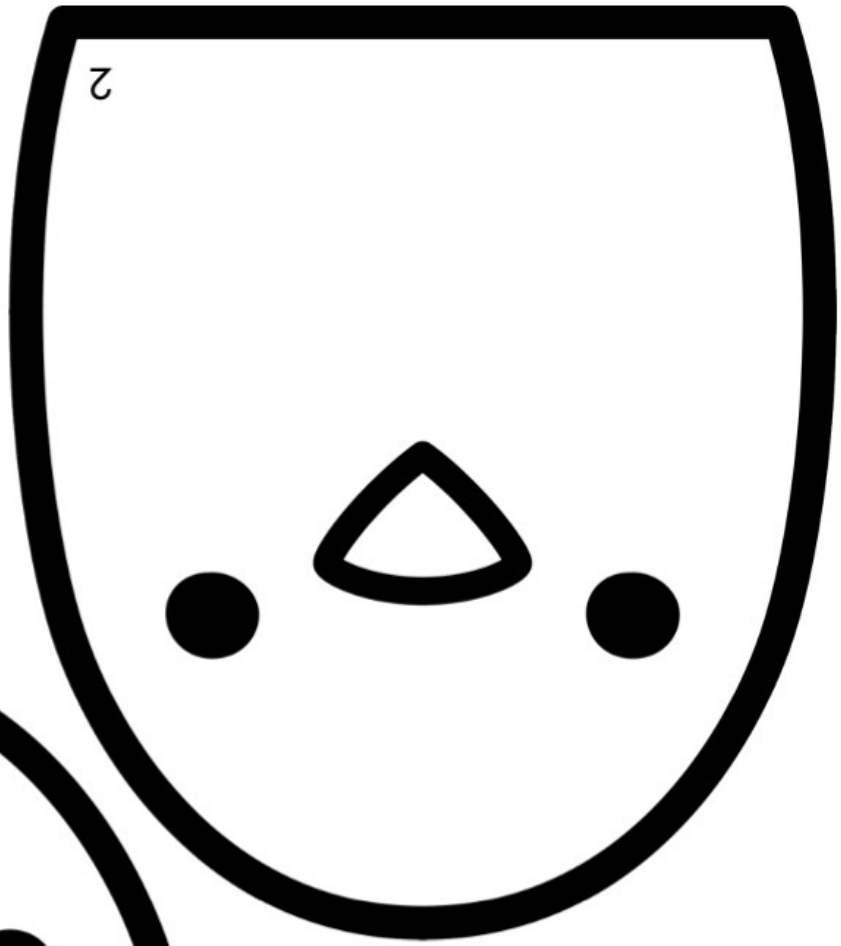

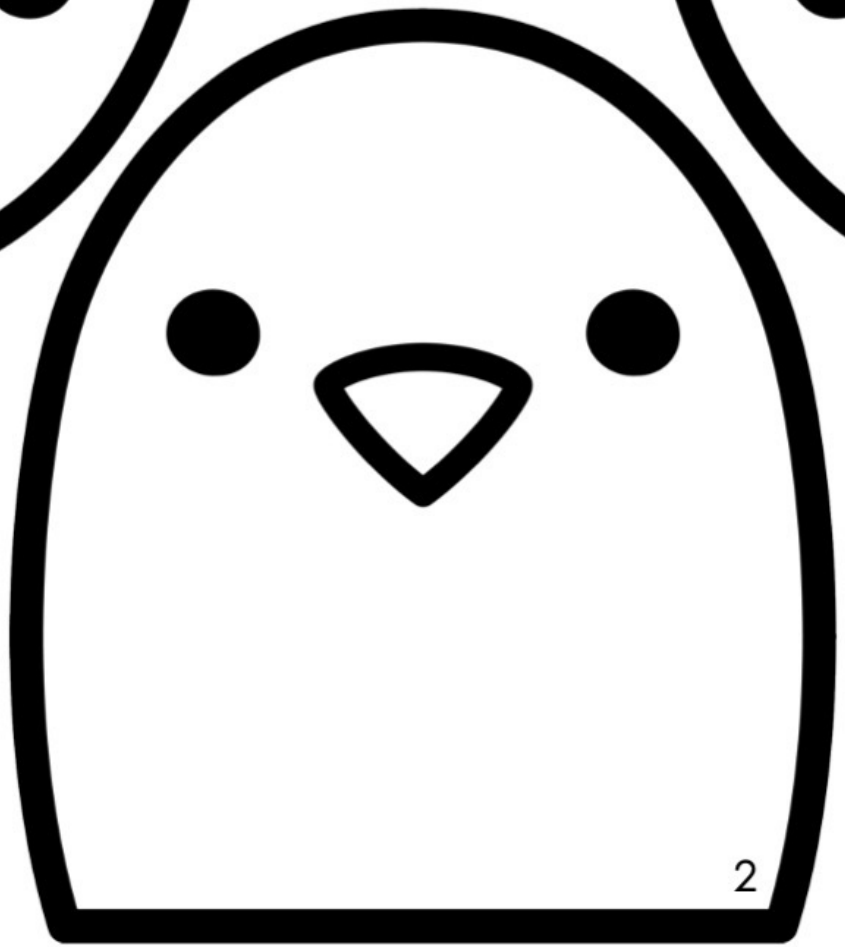

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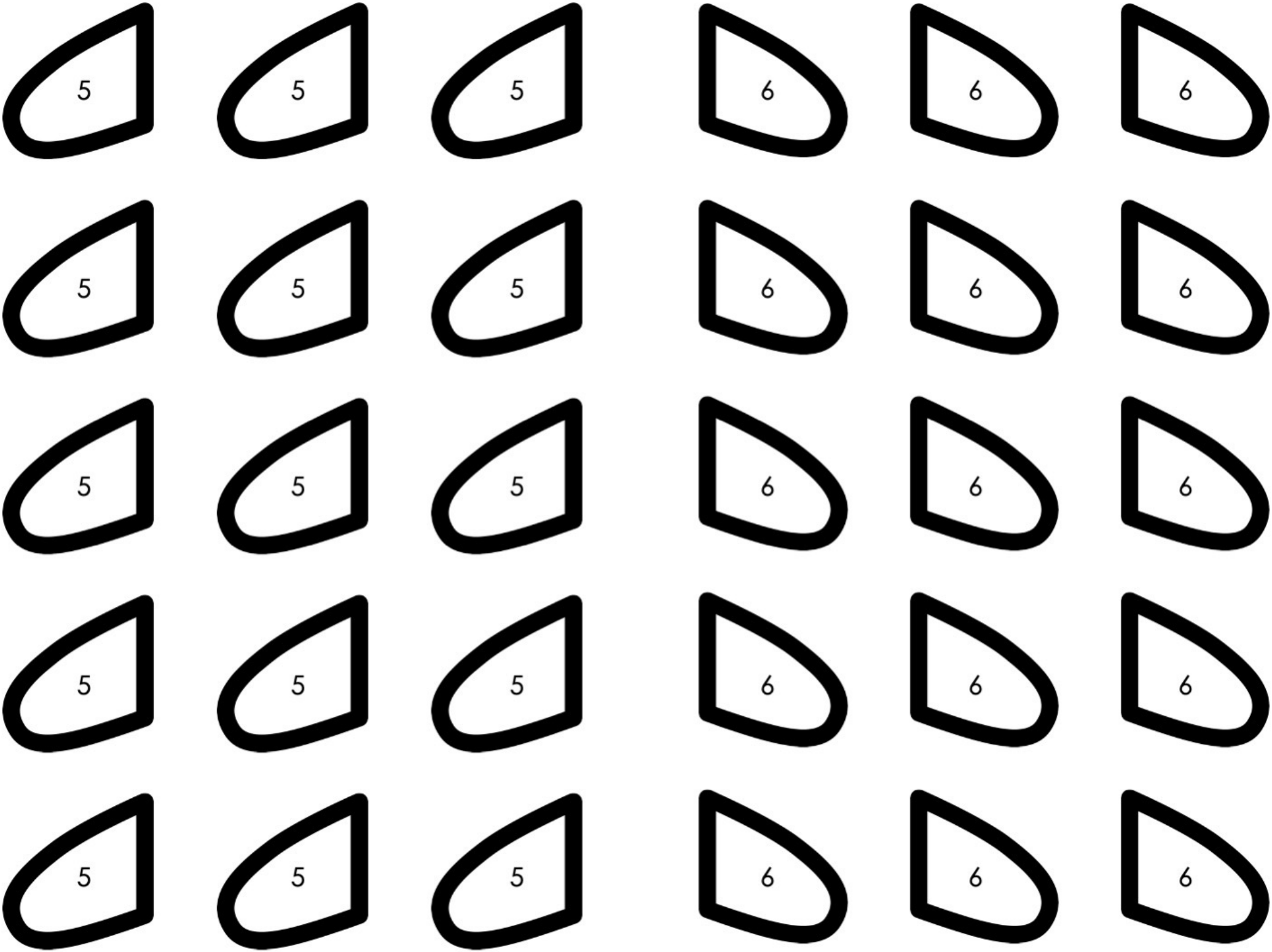

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