

Name: _____

Date: _____

DAY 1 · CUT & PASTE

Story Sequencing

Cut out the pictures. Glue them in story order.

1

glue

2

glue

3

glue

4

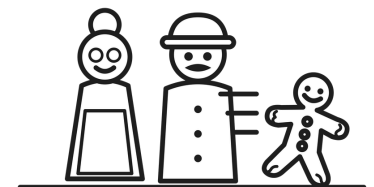
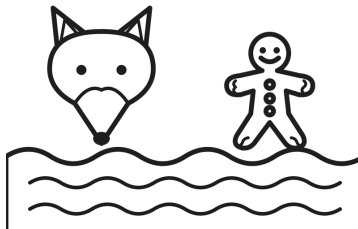
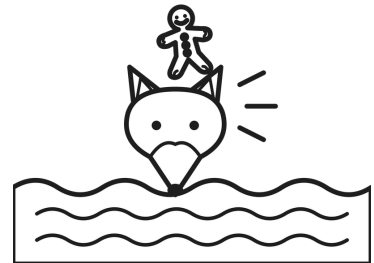
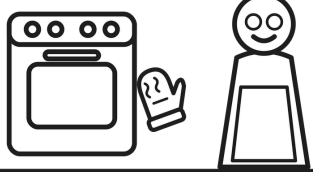
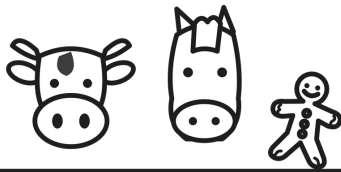
glue

5

glue

6

glue



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DAY 2 • ADD WITHIN 10

Gingerbread Addition

Count the candies in each group. Write how many in all.



+



=



+



=



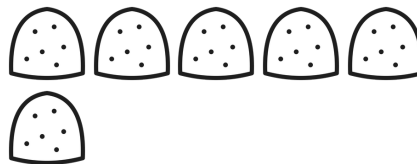
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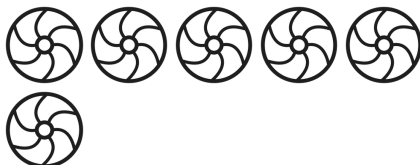
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+



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=



+



=



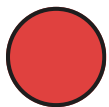
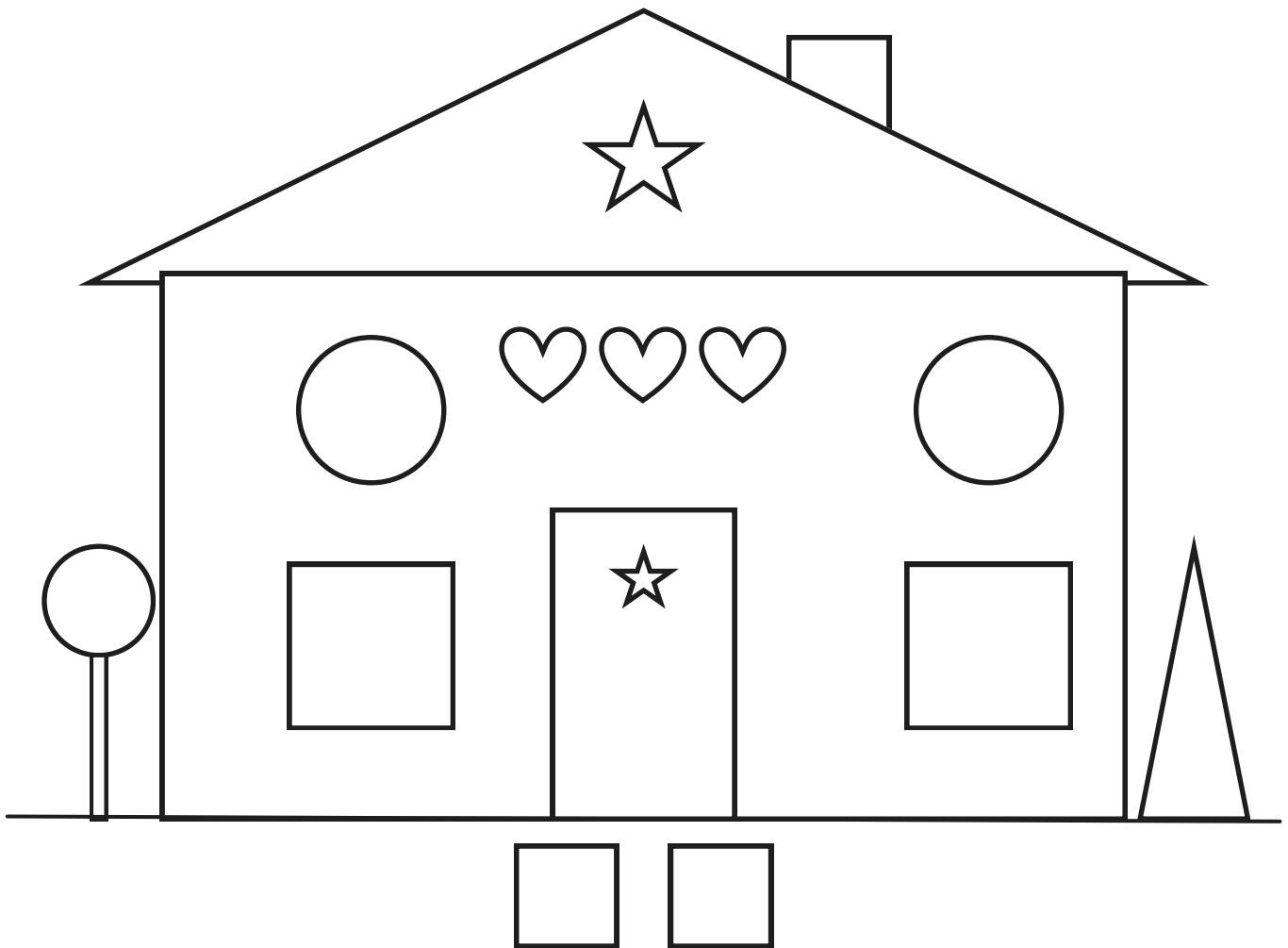
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DAY 3 · SHAPES

Shape Hunt House

Find each shape on the house. Color it with the key.
Write how many.



red



blue



green



brown



yellow



pink

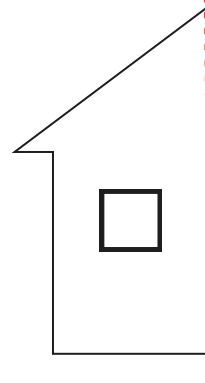
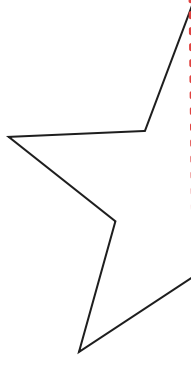
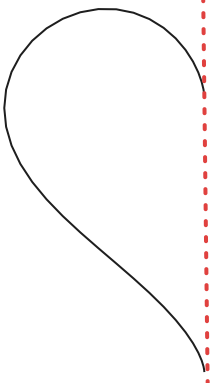
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DAY 3 · SYMMETRY

Draw the Other Half

Draw the other half so both sides match. Then color.



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DAY 4 • EXPERIMENT

Cookie in Water: Predict & Test

What happens to a gingerbread cookie in water?

1 Predict: circle one.

It will float.

It will sink.

It will get soft.

2 Drop 1 gingersnap into a cup of cool water. Draw it at each time.



1 minute

5 minutes

10 minutes

3 What happened?



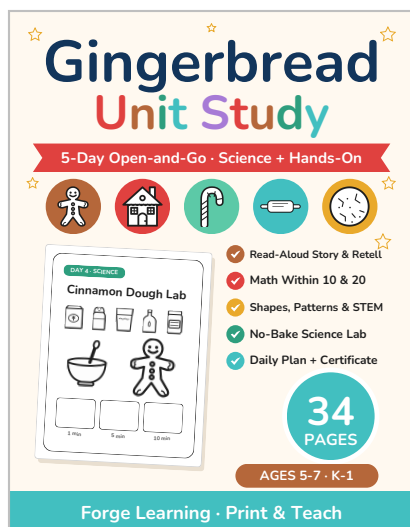
Story link: Now you know why the Gingerbread Man could not swim across the river!



SAFETY: A grown-up helps. Use a store-bought gingersnap and cool water. Do not eat the soggy cookie.

Want the full pack?

You just printed a free sample. Here is where these pages come from.



Gingerbread Unit Study (5-day, K-1)

34-page printable PDF · Ages 5-7 (K-1) · US Letter

- A 5-day open-and-go unit: story, math, shapes, science and design days
- Day 1 read-aloud of The Gingerbread Man, with story sequencing and narration
- Day 4 science: no-bake cinnamon dough, cookie-in-water and candy-race experiments
- Certificate included

See it on Etsy: etsy.com/listing/4594553091

Answers. Gingerbread Addition (top to bottom): $3+2=5$, $4+4=8$, $5+1=6$, $2+6=8$, $6+3=9$, $7+3=10$. Story Sequencing follows the Day 1 read-aloud order. Cookie in Water: the cookie softens and breaks apart — try it and see! Shape Hunt and Symmetry pages: check with a grown-up.

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