

Can paper be a bridge?

One sheet. One little challenge.
Build with Gina and Ollie.



GUESS BEFORE YOU SWIPE

Will it bend?

Gina makes a flat paper bridge.
Will it stay flat—or bend?

Pause. Let your child guess.



TRY THE FLAT SHEET

Oh! It bends.

Gina tests the middle.
The paper sags under the toy.

What could Gina change?



CHANGE THE SHAPE

Fold. Try again.

Gina folds both long edges up.
Now her bridge holds the toy.

Same paper. Same toy. Same gap.



THE PART TO REMEMBER

Same paper. Stronger shape.

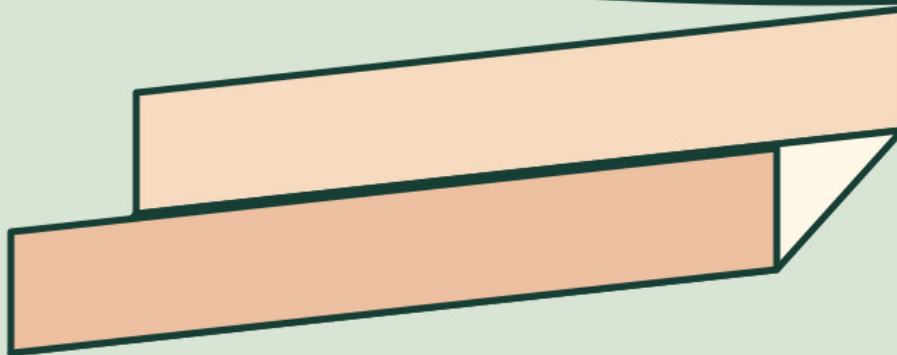
The upright sides help the paper resist bending down.

END VIEW

FLAT



FOLDED

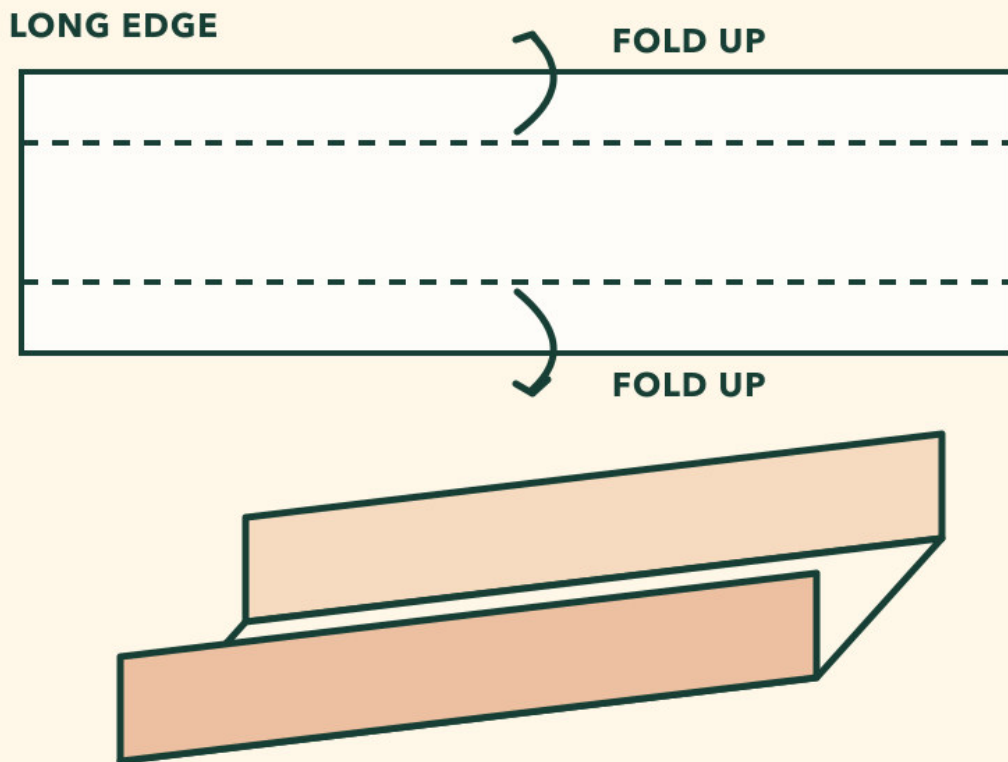


A new shape can make a difference.

TRY IT TOGETHER

Your turn to build.

Bridge two books with a sheet.
Test one lightweight toy in the middle.
Fold both long edges up. Test again.



Leave the middle flat.

Ask: "What changed? What stayed?"

With an adult, on the floor. Use a large, child-safe toy. Keep the books in place.

KEEP THE WONDER GOING

More little "why?" moments.

Read Gina and the Great Gravity Hug
together.



Parents: explore the story in Kiddos Books.

Kiddos Books · Read with confidence.

© Kiddos LLC · Learning with Gina and Ollie

07 / 07