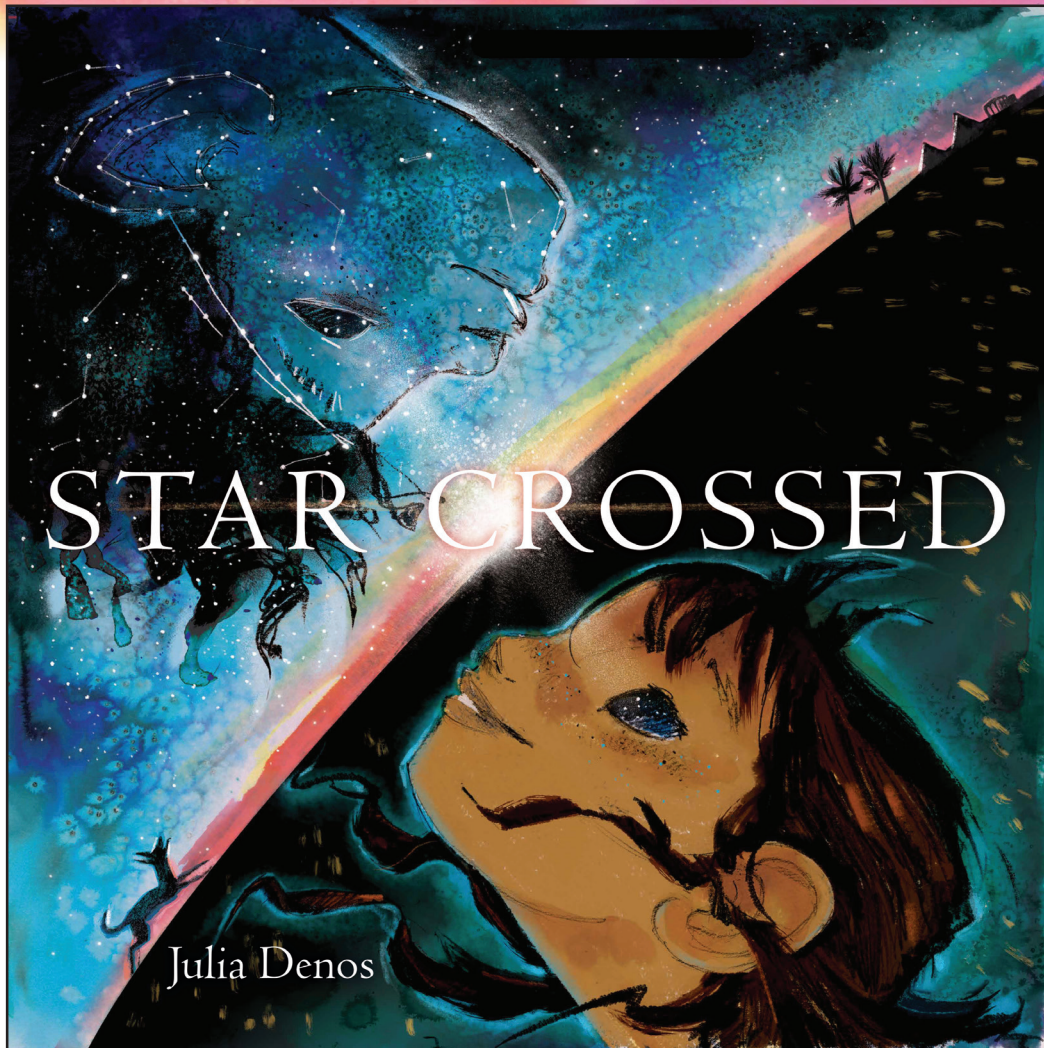


ACTIVITY KIT



*She was made of blood and bones,
and he was made of space and stars.*

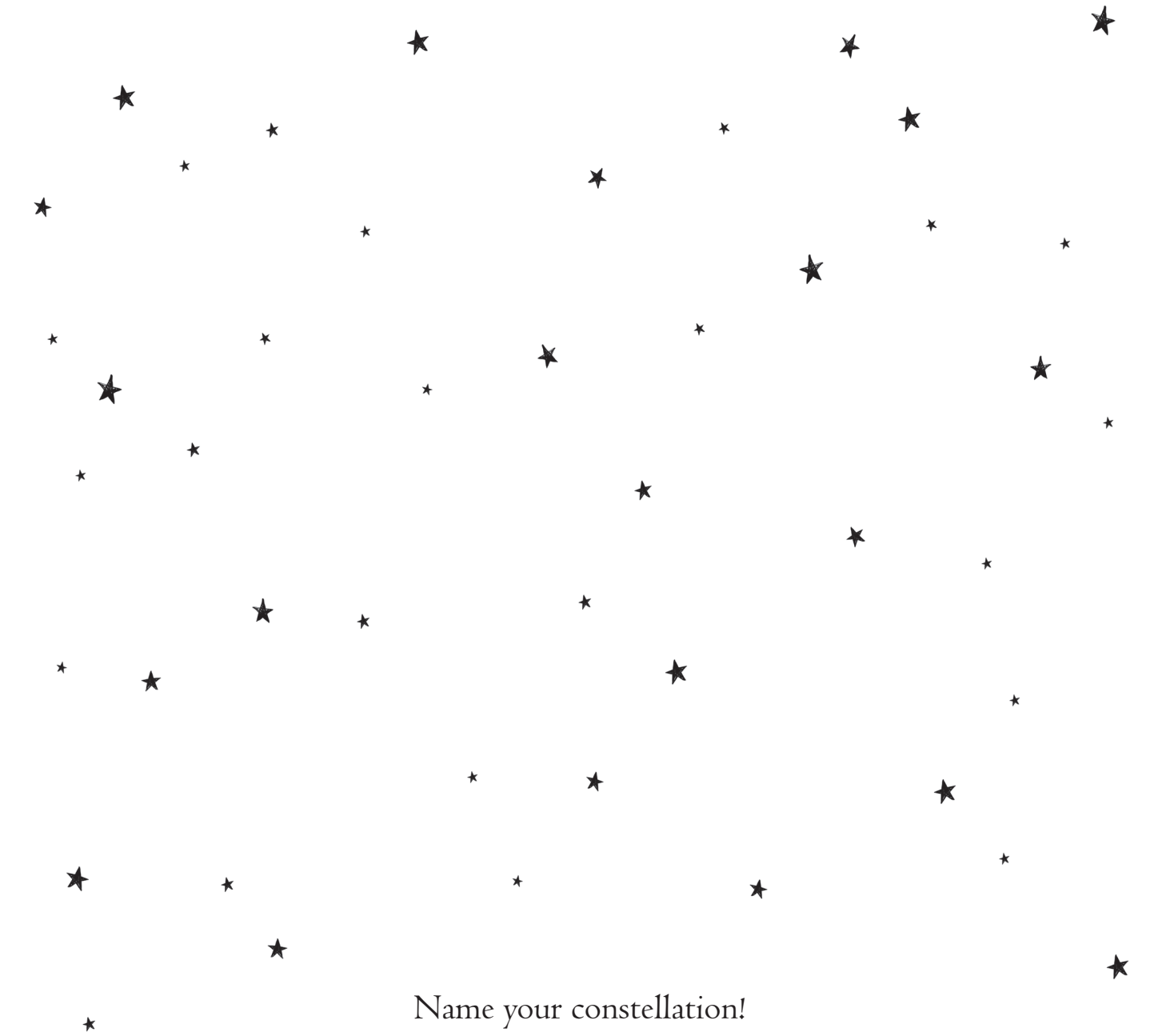
Back in a time when there were still students of the stars, there were two friends, Acamar and Eridani.

Eridani was a star pupil studying the night skies, and Acamar . . . well, he was made of the stuff she studied. In a star-crossed twist of fate, these long-distance friends find they've wished themselves into unexpected new worlds.

Filled with stardust and moonglow, this cosmic adventure shows us how even the most brilliant wishes can have a mind of their own—and that true friendship can endure, despite time and space.

Create a Constellation

A constellation is a group of stars. If you connect the stars via lines and use lots of imagination, the image looks like an object, animal, or person. The Big Dipper, for example, is a group of stars that look like a ladle. Connect some stars below and design your own constellation.



Name your constellation!

Night Sky Word Scramble

Unscramble the letters to reveal words from the night sky.

COEMT

--	--	--	--	--

TASSR

--	--	--	--	--

LOSCELOATINNT

C			S				L				
---	--	--	---	--	--	--	---	--	--	--	--

SACPE

--	--	--	--	--

SIACETLEL

C				S	T		
---	--	--	--	---	---	--	--

SUTDRAS

--	--	--	--	--	--	--	--

ONOM

--	--	--	--

Bonus!

Unscramble the circled letters above to answer the question:

What can you do when you look at a bright star in the night sky?

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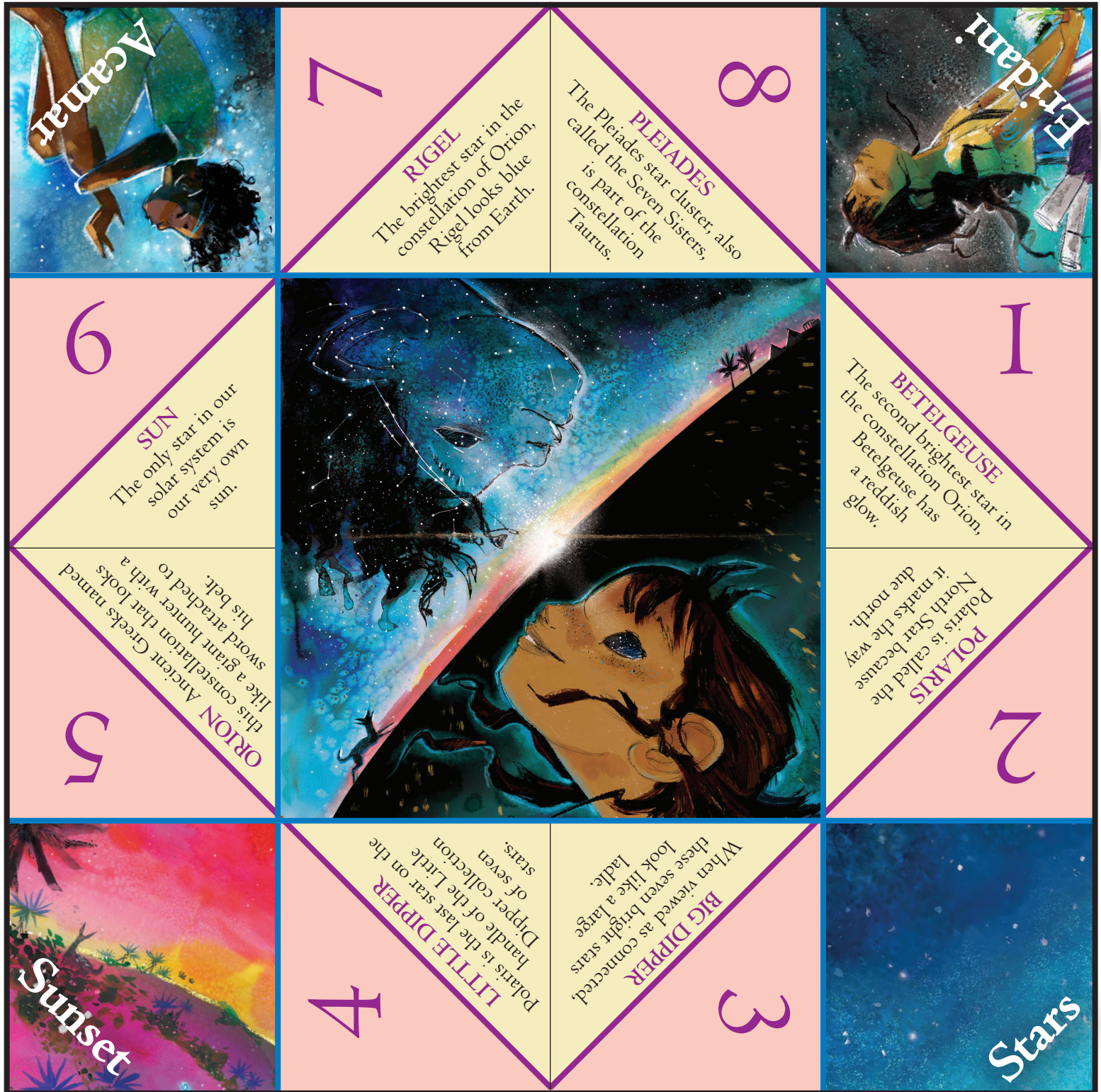
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ANSWERS: comet; stars; constellation; space; celestial; stardust; moon
BONUS: Make a wish

Star Catcher

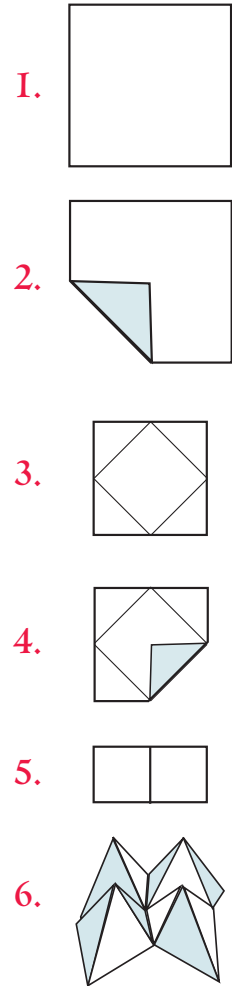
Cut out the template and follow the folding instructions on the next page.



Star Catcher

Folding Instructions

1. Put the catcher face down on a table; the plain side of the paper should be facing you.
2. Fold the four corners in toward the center of the square, creasing along the purple lines.
3. Flip that square over so the star facts are facing you.
4. Fold the four corners in toward the center of the square, creasing along the blue lines. When you're finished, you should see numbers 1-8.
5. Shift your square so that numbers 1 and 2 are at the top. Fold the bottom edge of the square so it's even with the top edge, creating a rectangle. Acamar and Sunset will be facing you.
6. Work your thumb and first finger of each hand under the four flaps and push your fingertips together to create the four points meeting in the center. Work your fingers in unison, moving side to side and then up and down to make your Star Catcher open and close. When it's open, you'll see numbers on the inside flaps.



Star-Catching Instructions

- ★ Invite a friend to pick one of the images on the outside of the catcher: Acamar, Eridani, Sunset, or Stars
- ★ Working your fingers in unison, spell out the name of the chosen image, moving the catcher with each letter.
Example: A-C-A-M-A-R moves the catcher six times.
- ★ Have your friend pick one of the numbers showing. Move the catcher that many times.
- ★ Have your friend pick a number again. Open the catcher to reveal a star or constellation and a fact about it beneath the chosen number. What more can you discover about these stars and constellations?

