

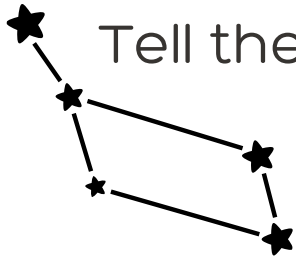
Expanding...

Draw your own lines from star to star in the sky!

What picture did you make?

What is the picture's story?

Tell the story to your partner.



Student Name: _____

Teacher's Name: _____

Due Date: _____

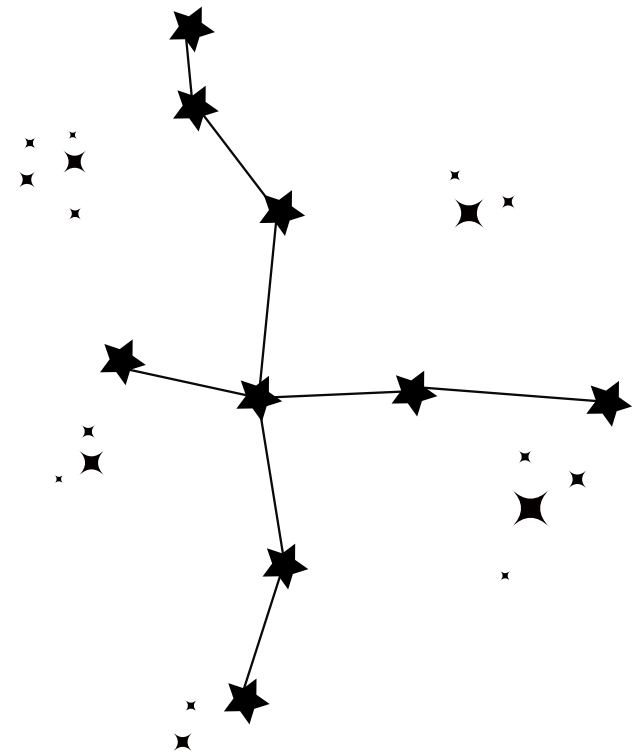
Partner's Name: _____



The Science Alliance of Tennessee, a coalition of 6 Science and Children's Museums, aims to foster children's curiosity, wonder and problem-solving skills using STEM curricula and community connections that set students on a positive trajectory of learning where they live and play. This project, the Tennessee Rural Impact Project (TRIP), was made possible in part by the Institute of Museum and Library Services.

Let's Explore

Summer Constellations Search

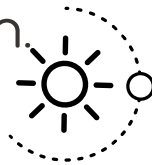


Exploring...

It is a new season!

The stars that we can see in the night sky are new too.

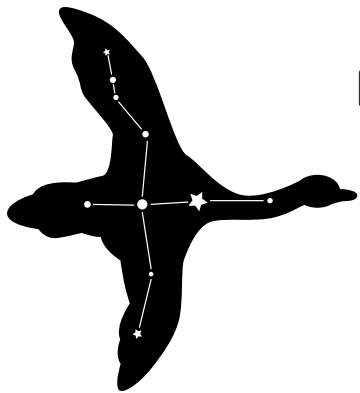
Earth circles the Sun so we see new stars with a new season.



We can draw lines from star to star in the sky to make pictures called constellations.

The constellations can be people, animals, or things.

Each one has a story.



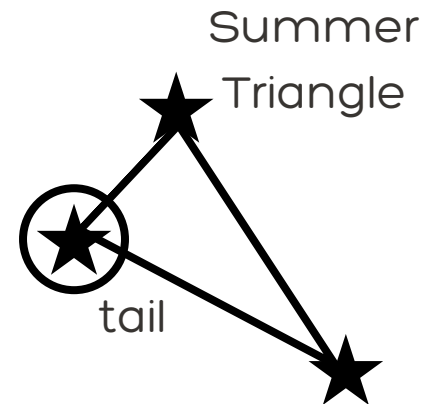
In Summer, we can find the stars that make Cygnus. Cygnus is a swan.

What to do

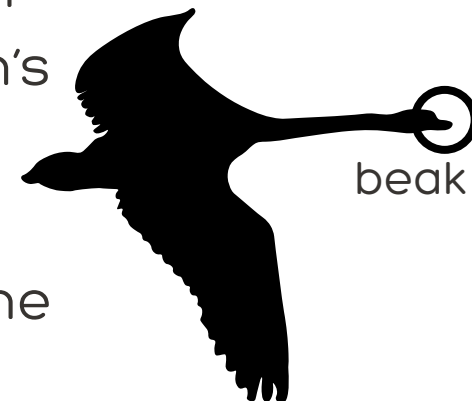
Find Cygnus in the Summer night sky with a partner!

The star that makes the swan's tail is a part of the Summer Triangle.

3 bright stars make the triangle.



Inside the Summer Triangle is the swan's beak star.



Along the neck is the band of the Milky Way.