Original Constellation & Nighttime Poetry by the Creative Landscapes Learning Center Students

In The Night Sky

Stars glow like midnight lanterns lighting pictures once hidden in storybooks where Phoenix flies faster than the winged horse, pictures where centaurs run alongside bears.

-- Max



Illustration by Jude Shingle Christopher Counts The Constellations by Mary Arete Moodey

Moon

Moon high out of reach, silver moonlight guiding nighttime travelers. Weightless floating objects bouncing on the moon's face like stones skipping on a pond.

I Imagined I Was A Horse (A Story)

One night, I was looking out the window, and I saw a constellation that looked like the sun. It was a circle with lines all around it, and it was yellow. The moon was yellow that night.

And, then, I looked out the window and saw a constellation of a person riding a horse. I imagined I was on the horse. We flew to the moon.

-- Elaina



Illustration by Jude Shingle Christopher Counts The Constellations by Mary Arete Moodey

The Moon

The moon is bright like a light in the sky. The full moon looks like a scoop of vanilla ice cream. When the night is done the moon melts.

Dream

I was up in the moon and saw planets and craters, and I saw lots of stars.

--Evie

Asleep

When everyone was asleep I counted stars.

-- Evie



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Polaris_courtesy of nasa.gov

The Little Star

I am a star around space I rotate around the galaxy. I shine and sparkle with the other stars in space.

-- Zara

A Star

I am a star
I am as bright as light.
I live in space
and float like a balloon.

-- Bella



Arcturus star in Bootes constellationwww.earthsky.org

Dreaming

I was dreaming. My snake snuggled in my arms stretches like a cheetah ready to pounce on its prey.

-- Jonah



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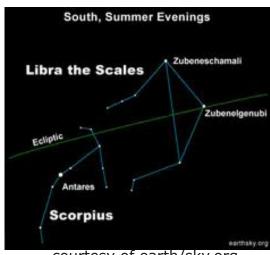
Kuiper's Belt

Kuiper's Belt starts with K like my name Kayden. Kuiper's Belt lives away far away -- as far as our galaxy. Kuiper's Belt is like a tool belt holding planets and stars. Kuiper rhymes with viper, a viper is a snake. Kuiper is curled up like me when I'm in bed.

Fireworks

I am a star, a star as bright as a ball of gas. I am a star as beautiful as fireworks exploring the summer sky. I am Lizzy as smart as Libra balancing stars.

-- Lizzy



courtesy of earth/sky.org

Astronaut

The astronaut is floating in space. He sees a supernova star. He sees the Milky Way and feels awesome.

-- Jonas

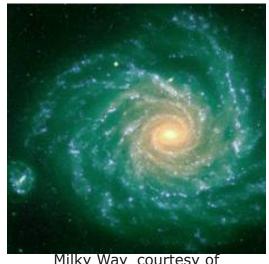


credit: NASA/JPL-Caltech/Univ. of Minn.

Garrett

Garrett is a galaxy, a Milky Way
A spiral spinning
Round and
Round in a circle
Exploding like old stars
Terrifying like
Tigers catching its prey.

-- Garrett



Milky Way_courtesy of www.windows2universe.org

Shadows Tiptoeing

When my grandpa was dying, lying sick as a nightmare. His eyes closed and opened. When his eyes opened he saw shadows tiptoeing by. And then his eyes closed forever.

--Audrey



photo by Mary Arete Moodey

Night Shadows

At night, shadows scare me, the shadows on my one huge window. The shadows creep into my room and I cannot sleep, but I leave them alone. When the sun comes up it twirls like a ballerina and the shadows go away.

-- Xio



Arcturus in Bootes constellation_ www.outerspaceuniverse.org

Bella Means Beautiful

My mom and dad named me Bella.
Bella means beautiful like the stars
shining at night -- stars of gold and yellow.
They remind me of my grandma
who died, but I don't know why.
My grandma was as bright as Arcturus.

-- Bella

Aubrey

Arcturus is a very bright star,
as bright as my chickens' eyes lighting
Up. Arcturus dazzles like the sun
Below Draco, the Dragon, breathing
Roaring fire
Everywhere, reflecting in my chickens' eyes, chickens flapping wings
Yelling.

-- Aubrey



Andromeda

Andromeda is a princess.She is as beautiful as a rose.So am I.A is for my name too.Andromeda is a constellation.

-- Audrey



courtesy of ons.wikimedia.org



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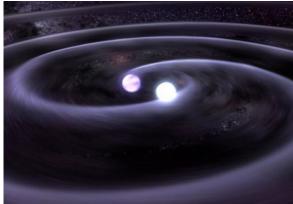
Orion

Orion, the hunter, is a pattern of stars. We see him standing on his hot, blinding feet. But, in Australia he's like my sister cartwheeling on her head.

-- Alexander



courtesy of ons.wikimedia.org



Binary Stars_courtesy of nasa.gov

Zara

Z is for Zodiac Belt.
A is for constellations
Roaming around the Earth.
A is for my arms protecting my family.
My family is like stars in constellations.



Earth_courtesy of nasa.gov

-- Zara

Alexander

- **A** stands for Andromeda, a princess of stars.
- **L** stands for Leo, a lion roaring at Andromeda, a princess of stars.
- **E** stands for the eyes looking at Leo, a lion roaring at Andromeda, a princess of stars.
- **X** stands for Xi, a binary star like the eyes looking at Leo, a lion roaring at Andromeda, a princess of stars.
- A stands for Arcturus, a star brighter than Xi, a binary star like the eyes looking at Leo, a lion roaring at Andromeda, a princess of stars.
- N stands for Neptune, a cold planet far from Arcturus, a star brighter than Xi, a binary star like the eyes looking at Leo, a lion roaring at Andromeda, a princess of stars.
- **D** stands for Draco, a dragon breathing fire at Neptune, a cold planet far from Arcturus, a star brighter than Xi, a binary star like the eyes looking at Leo, a lion roaring at Andromeda, a princess of stars.
- E stands for Earth, far from Draco, a dragon breathing fire at Nepture, a cold planet far from Arcturus, a star brighter than Xi, a binary star looking at Leo, a lion roaring at Andromeda, a princess of stars.
- **R** stands for Rigel, a star below Andromeda, the princess of stars.

-- Alexander

Telescope

I see planets floating by like bubbles circling in the air. My eyes are telescopes seeing things close up, as close as I want them to be. I see planets floating in the sky.

-- Kylie



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Mars

Ice caps to north and south, freezing, chilling.
It feels smooth but filled with bumps Not sizzling, boiling like bacon in a pan.

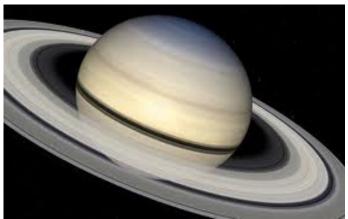
-- Emily



Illustration by Jude Shingle Christopher Counts The Constellations by Mary Arete Moodey

If you could stand on Saturn you could play hockey on the rings and make a yellow cloud.

-- Max

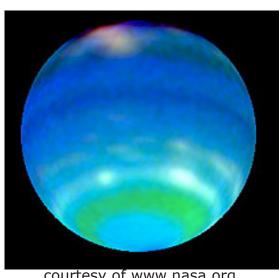


Saturn_courtesy of en.wiki.org

Neptune

Neptune looks like a disco ball, it shines different colors. It's very windy and has lots of gas. If I was on that planet my hair would blow. Some winds blow at 1,250 miles an hour.

-- Kylie



courtesy of www.nasa.org

An Image

Wynn --I'm fast like the wind blowing my hair.

-- Wynn



Jupiter_ en.wikipedia.org

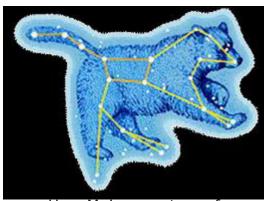
Joshua

Once, when I played soccer and kicked the ball so hard, it bounced off Jupiter and soared over Orion. It slid around **S**aturn's rings and bounced on a Horse's head and under **U**rsa Major and Andromeda, then collapsed to Earth.

-- Joshua



photo by Mary Arete Moodey



Ursa Major_courtesy of en.wikipedia.org

Fact

The Earth spins around the sun. It takes a year to run around the sun.

-- Elaina

I Am

I am the sun
I am hot
I am a yellow star
I am a beautiful star.

-- Addy

The Sun

The sun is fiery hot like lava shooting up and out from volcanoes, a red and orange waterfall.

-- Garrett



Sun by Garrett

Morning Rise

When I rise in the morning I wake Bella I shine down on her It makes her feel happy!

-- Addy

A Question

How would you walk on the sun, a big burning ball of gas? You would need special glasses so your eyes would not be burnt or blinded like Medusa in a single glance and then killed. You would need special shoes of ice -- ice that never melts.

-- Melanie



Medussa by Carvaggio (1573-1610) en.wikipedia.org/wiki/Medusa

The Binoculars

I look around and see
a lion lying in the mid-day sun
giving himself a bath.
I see everything around me
like the guard guarding Hector's cave;
nothing can surprise me.
I know what happens behind me.
I know what other people say
because I can look
every way!

-- Melanie



courtesy of pelion.org



Leo_courtesy of en.wiki.org



photo by Mary Arete Moodey

Clouds

I long to drift among the clouds and bounce off their fluffy white bodies.

-- Melanie



Milky Way_courtesy of nasa.gov

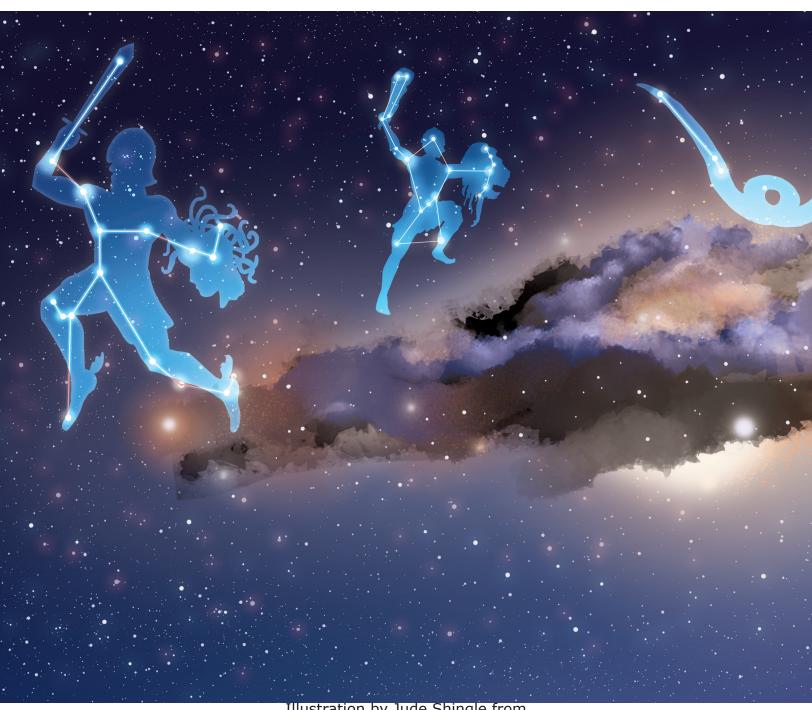
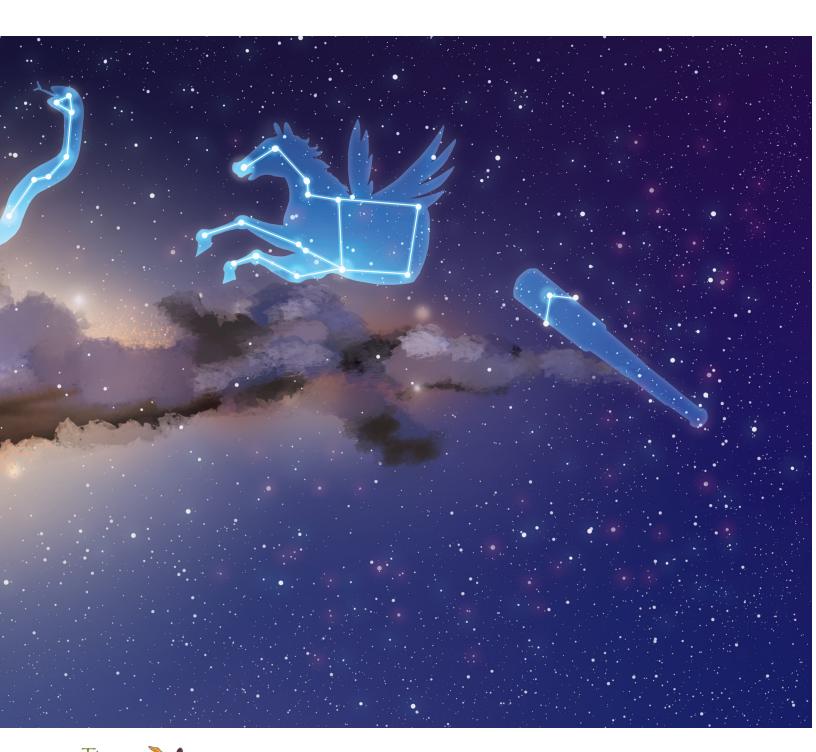


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The Learning wenter

An independent elementary school dedicated to fostering natural curiosity, individuality academic achievement, and creative expression.

The students from the Creative Landscapes Learning Center used *Christopher Counts The Constellations* as a classroom resource for space, story, poetry, and the magic of their names.