



Art Adventure To Go

Read & Create:

Out of This World

summer
SPOTLIGHT

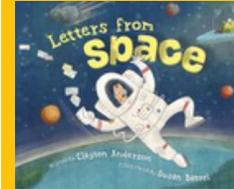


Watch our Out of This World mini-early literacy video
Available starting 7/5 at bit.ly/SCLstorytime

Kit includes:

- Space Scene Sticker Book
- Straw Rocket Kit
- This activity sheet

Space booklist



Letters from space by Clayton C. Anderson



Show me space by Steve Kortenkamp



Armstrong by Torbin Kuhlmann

Astronaut training by Aneta Cruz



SING TOGETHER

The Earth Turns Around

The Earth turns around, the Earth turns around,
Once a day, every day, the Earth turns around.

The moon goes round the Earth,
the moon goes round the Earth,
Once a month, every month,
the moon goes round the Earth.

The Earth goes round the Sun,
the Earth goes round the Sun,
Once a year, every year, The Earth goes round the Sun.

The stars are all around, The stars are all around,
Here to there, and everywhere, The stars are all around



READ TOGETHER

- Read both fiction and nonfiction books on topics that interest your child. Both are necessary to prepare for kindergarten.
- Create your own space story. Draw pictures. Have your child narrate the story then write the words. Have your child write their name as the author!



Early Literacy Tip!

PLAY TOGETHER

Pretend you are going to space.
Build a rocket, set the scene,
and prepare for an adventure
into the unknown -
then draw what happened!



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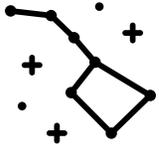




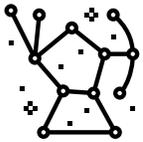
Read & Create: Out of This World Activities

About Constellations

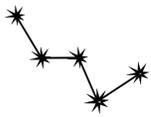
A long time ago, people used the stars for many reasons. One was to entertain each other by telling stories. The constellations are based on popular characters in mythology. Below are some examples. Learn about them then create your own constellation!



Ursa Major: a great female bear found in many mythologies. It contains seven stars known as the big dipper.



Orion: a hunter in Greek mythology



Cassiopeia: a vain queen from Greek mythology

Draw Your Own Constellation

Constellation Name: _____



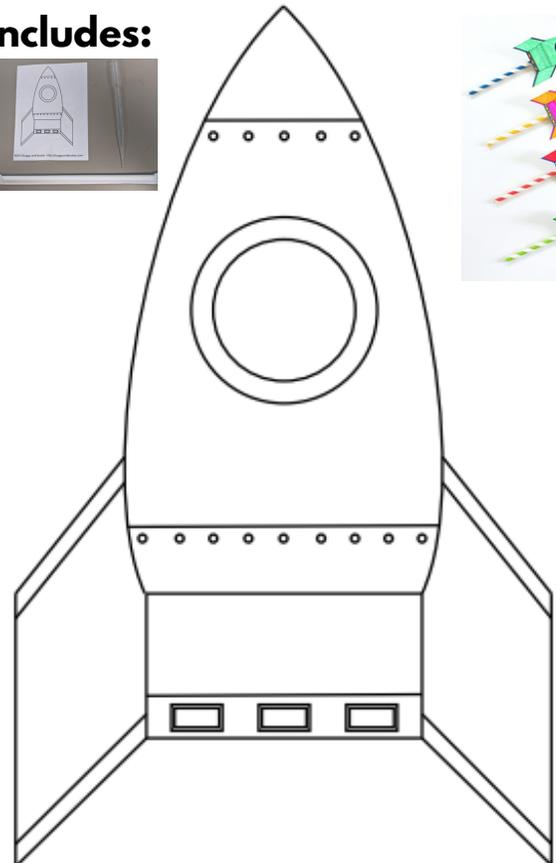
Build a Rocket!

Your kit includes:

You will need:

- o Scissors
- o Tape
- o Crayons or markers
- Color then cut out this rocket.
- Tape your pipette inside the back of the rocket, bulb part on the nose (tip) of the rocket. Trim off any excess from the open end of the pipette.
- Slip your straw into the pipette.
- Give a countdown then blow into the straw to launch your rocket!

- Rocket
- Pipette
- Straw



Getting Ready for K!

Building this rocket helps develop:

- Fine motor skills (cutting and coloring)
- Reasoning skills (What happens when you change how you blow into the straw?)