

LIVING & NON-LIVING THINGS

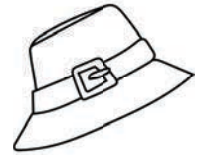
SCAVENGER HUNT

Directions: Find the items on the list and check off the box when you have found the item.

tree



hat



shoe



flower



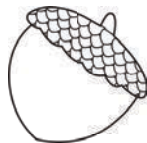
candy



bird



acorn



cup



insect



cards



ball



cloud

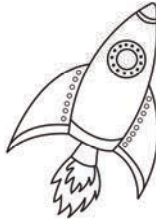
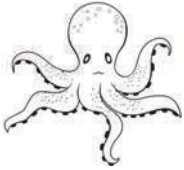


LIVING OR NON-LIVING?

Directions: Cut out the objects below and glue them in the correct section.

LIVING THINGS

NON-LIVING THINGS



ALL ABOUT LIVING THINGS

Living things grow and develop.

A plant is a living thing that begins as a seed. The seed germinates and grows into a plant. The plant produces flowers. The flowers produce seeds.



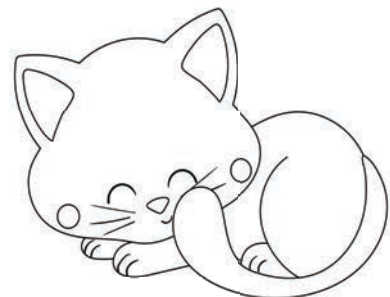
Living things use energy.

A person is a living thing. People eat food that turns into energy in their bodies. That energy helps their bodies function.



Living things reproduce.

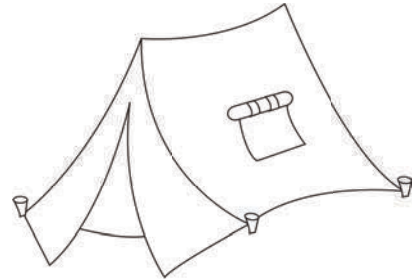
A cat is a living thing. Female cats give birth to live offspring called kittens. Kittens grow up to be adult cats.



ALL ABOUT NON-LIVING THINGS

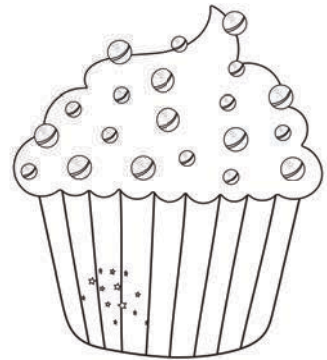
**Non-living things
do not grow.**

A tent is a non-living thing. It was never alive and it never will be.



**Non-living
things do not
reproduce.**

A cupcake is a non-living thing.
Cupcakes do not reproduce.



**Non-living
things do not
need air.**

A boot is a non-living thing. Boots
do not need air to exist.



I CAN DRAW!

Directions: Use the ovals below to draw 3 living things and 3 non-living things. Label what each is on the line below the drawing.

LIVING

LIVING

LIVING

NON-LIVING

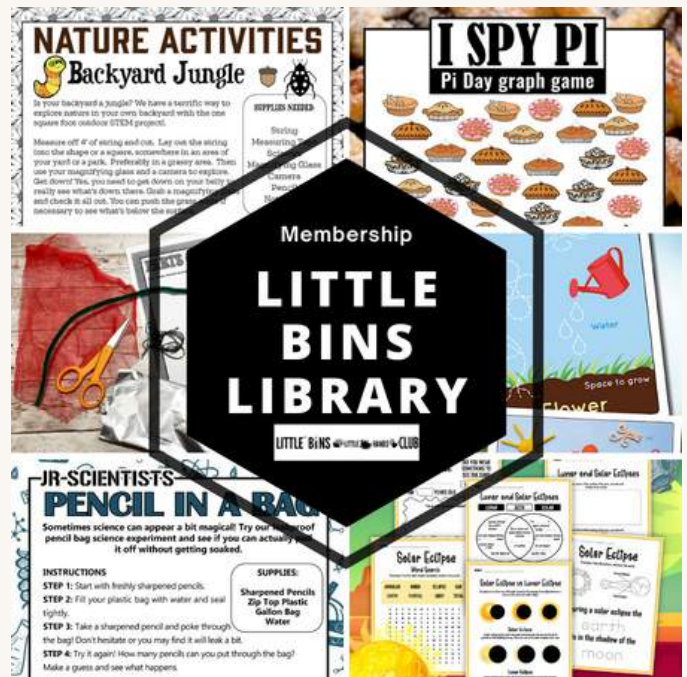
NON-LIVING

NON-LIVING

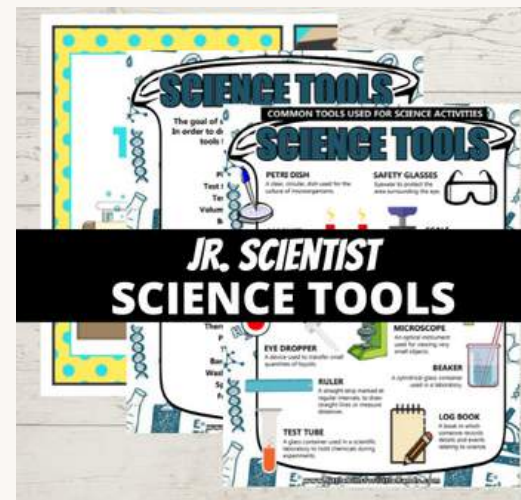
LITTLE BINS FOR LITTLE HANDS

Are you ready to . . .

- ✓ Find manageable science, engineering, and art projects that kids love doing and are budget-friendly.
- ✓ Stop entering your email address over and over for each activity.
- ✓ Spend less time prepping with our easy instructions, templates and supply lists.
- ✓ Spend more time engaging with your students, groups or kiddos.



[CLICK HERE TO JOIN](#)



Meet the Little Bins for Little Hands Duo!

Hi! My name is Sarah, and this is my son Liam. He's actually 13 now. We still LOVE playing around with science and STEM at home.

I shared a simple baking soda and vinegar science activity ten years ago with him. Since then, we've been hooked! Together we have enjoyed 100s of science experiments that are low cost, easy to set up, and just plain FUN!

I always aim to provide the BEST science activities and STEM projects that fit your time and budget! We hope you enjoy the materials we have put together for you today!

~Sarah and Liam

