

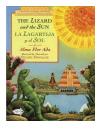
## Unit 4: Communicating with Sound and Light Week 8: How do new ideas contribute to our community?

Dear Families,

This is our last week of Unit 4: Communicating with Sound and Light!

Here are some activities to do with your child this week. When you do an activity, check the box. You don't have to do every activity and you can do any of them more than once. Remember to make time for reading, too! Please help your child return this Family Links to school at the end of the week. We hope you enjoy learning with your child!

This week we are reading ...



*Lizard and the Sun* by Alma Flor Ada



**Follow the Moon Home** by Philippe Cousteau and Deborah Hopkinson

Our final book of the year is a story about how children and their teacher started a project to convince people in their community to help sea turtles using light. What connections can you make to other things we have learned about this year?

Go to the library or look on your bookshelf at home to find books about people making positive change in their communities. Your child is practicing reading the poem "My Own Two Hands" (attached). Read it together!

## **Reading Log**

Your child can read to you, and you can read to your child.

It's always a good idea to read a book many times. We can find something new in a book each time we read the words or look at the illustrations.

Title and Author	What do you think?



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<b>Go outside</b> Go outside and look up and a you. What do you notice abo sound and light in the natural environment?	ut	study of informat were so	you have learned during our light and sound. What tion was new to you? What me of your favorite books eriences?
Tell a story Tell any story you like! Notice as you tell your story or as you listen to a family member's story each time light or sound is part of the action.	Read together! at least 20 minutes every day Record your reading on the back of this page.		Play with math ideas Find a box you don't need anymore, such as a cereal box. What type of prism is it? Cut it apart along the lines where it is folded. Talk about the shape and size of each face and how the pieces fit together. Try to build it back into a box again.
Explore science and engineering Make a sketch of something y would like to make. It might k new idea, or something you h tried before and want to impl Gather as many materials as to make it, and start!	be a nave rove.	Have a c light, an the word as you d do peop understa	h words; grow a reader conversation about sound, d inventions. Write down all ds you use that are important iscuss this topic. What words le need to know to and how sound and light d matter in people's lives?

Child's name \_\_\_\_\_\_ Adult's name \_\_\_\_\_



## Vocabulary





Teachers Need:

- This week's Family Link (front and back)
  Vocabulary Sheet
  "My Own Two Hands"

## My Own Two Hands

by Ben Harper

I can change the world with my own two hands Make a better place with my own two hands Make a kinder place with my own two hands With my own, with my own two hands

I can make peace on earth, with my own two hands I can clean up the earth with my own two hands And I can reach out to you with my own two hands With my own, with my own two hands With my own, with my own two hands

I'm gonna make it a brighter place with my own two hands I'm gonna make it a safer place with my own two hands I'm gonna help the human race with my own two hands

Now I can hold you in my own two hands And I can comfort you with my own two hands But you got to use, use your own two hands Use your own, use your own two hands Use your own two hands And with our own two hands We're gonna make it a brighter place