



Copyright © 2016 Kristina Garner Blossom and Root All rights reserved Kristina Garner To report errors, contact kristina@blossomandroot.com Design by Kristina Garner Editing by Jason Garner ISBN # Pending

BLOSSOM & ROOT Sangeren Kindergarten

Ages 5 - 6

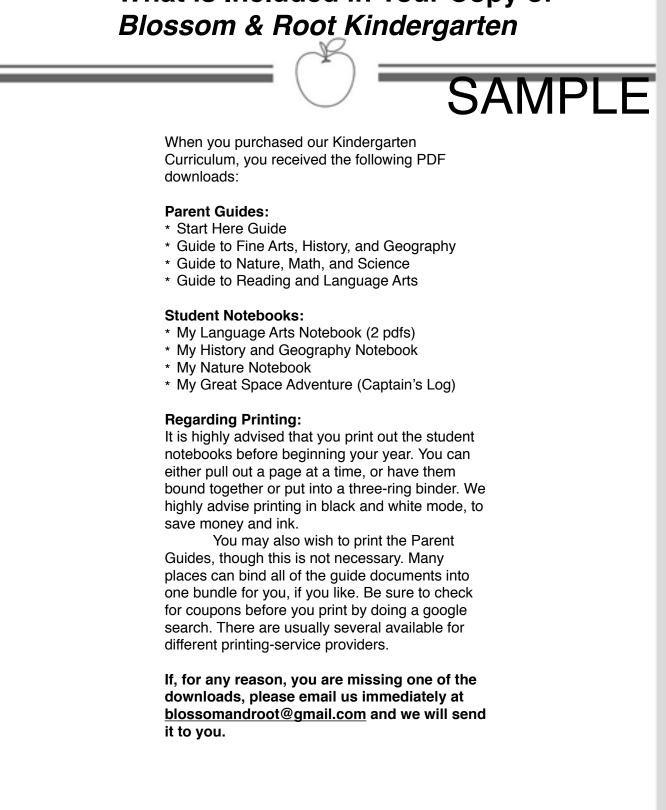
PARENT GUIDE: Start Here

BLOSSOM & ROOT KINDERGARTEN

By Kristina Garner -www.blossomandroot.com Kristina Garner 4385 Une Pl. Haiku, HI 96708

Find us on the web at: http://www.blossomandroot.com

What is Included in Your Copy of **Blossom & Root Kindergarten**



SAMPLE



How to Schedule Your Week With Blossom & Root Kindergarten

Each one of the Parent Guides begins with a 36-week lesson plan. Use these lesson plans to map out your week. You can schedule the lessons flexibly around your existing commitments and activities. Our curriculum should only take about an hour a day to complete, most days. This allows for plenty of time for free play, outside play, field trips, extracurricular activities, cooking projects, extra read-aloud selections, poetry teatime, movies, games, and more.

If you need some structure to help get you started, you can use the following schedule for a five-day week or a four-day week. Simply plug in each week's lesson plans into the schedule below:

Five-Day Schedule

Monday: Read-Aloud, copywork, picture & composer study, nature lore, integrated math / science activity Tuesday: Read-Aloud, reading lesson 1, history / geography lesson, nature lore Wednesday: Read-Aloud, journal prompt, picture & composer study, nature lore, finish integrated math / science activity Thursday: Reading lesson 2, finish history / geography lesson, nature study Friday: Narration for this week's read-aloud, art project, nature notebook

Four-Day Schedule

Monday: Read-Aloud, copywork, picture & composer study, nature lore, integrated math / science activity Tuesday: Read-Aloud, reading lesson 1, history / geography lesson, nature lore Wednesday: Read-Aloud, journal prompt, picture & composer study, nature lore, finish integrated math / science activity Thursday: Reading lesson 2, narration for this week's read-aloud, art project, nature study and nature notebook Friday: FREE (for field-trips, extra-curricular activities, appointments, etc.)

Using Checklist-Mode Instead

If schedules do not work for you, consider making a checklist each week from the lesson plans in the guides. Simply check off each lesson as you complete it. This allows for flexibility and works well for people juggling jobs, multiple homeschooled students, or who simply like a lot of variety in their daily plan. Your list might look like this:

- Read-Aloud (3 sessions)
- Copywork Page
- Journal Prompt
- Narration Page
- Reading Lesson 1
- Reading Lesson 2
- Picture Study
 Composor Study
- Composer Study
- Art Project
- History / Geography
- Nature Lore (3 sessions)
- Nature Study
- Nature Notebook
- Integrated Math / Science Activity (2 sessions)

Reading / Language Arts

Week Eleven

* Read-Aloud(s):

Read Chapters 9 & 10 from *My Father's Dragon*

* Copywork:

Print the letter "Gg"

* Journaling:

Read the prompt in the student notebook to your child. Write down your child's response on the lines provided. Let them illustrate it.

* Narration:

Ask your child to tell you what happened in this week's read-aloud and record their words for them on the lines provided. Then let them illustrate it.

* Reading Lessons:

Lesson 1: Talk briefly about the "G" sound, as a beginning and ending sound. Use words to demonstrate, like "got" and "pig." Have your child think of some as well. Then play at building words from the "OG" family, like "hog" and "bog." See guide for details.

Lesson 2: Word-building using M, T, S, A, I, F, D, R, O, G. See guide for details.

Week Twelve

*Read-Aloud(s):

Read "The Letter" from *Frog & Toad Are Friends*

* Copywork:

Print the letter "LI"

* Journaling:

Read the prompt in the student notebook to your child. Write down your child's response on the lines provided. Let them illustrate it.

* Narration:

Ask your child to tell you what happened in this week's read-aloud and record their words for them on the lines provided. Then let them illustrate it.

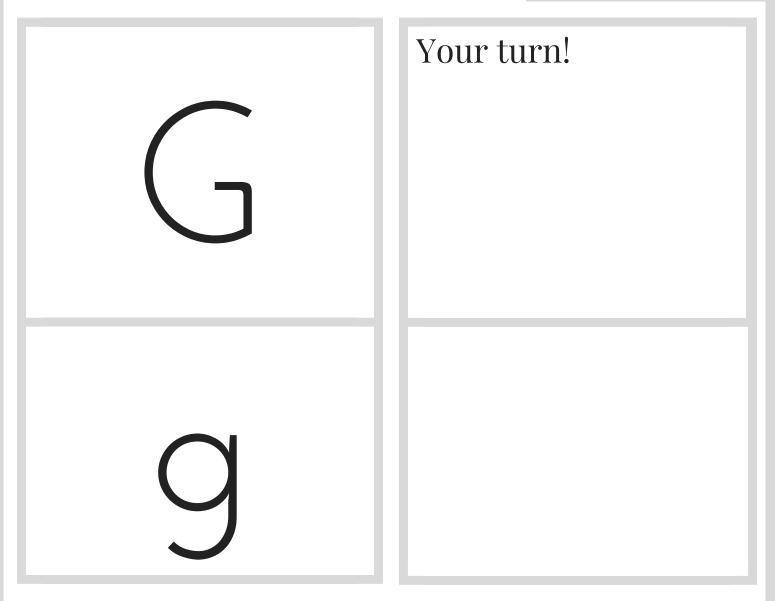
* Reading Lessons:

Lesson 1: Talk briefly about the "L" sound, as a beginning and ending sound. Use words to demonstrate, like "log" and "doll." Have your child think of some as well. Then play at building words from the "IG" family, like "wig" and "pig." See guide for details.

Lesson 2: Word-building using M, T, S, A, I, F, D, R, O, G, L. See guide for details.

My Father's Dragon

Week 11 - Copywork



More things that start with G g :



My Father's Dragon

Week 11 - Journal

If you could have any animal as a friend, what would it be? Draw it here:



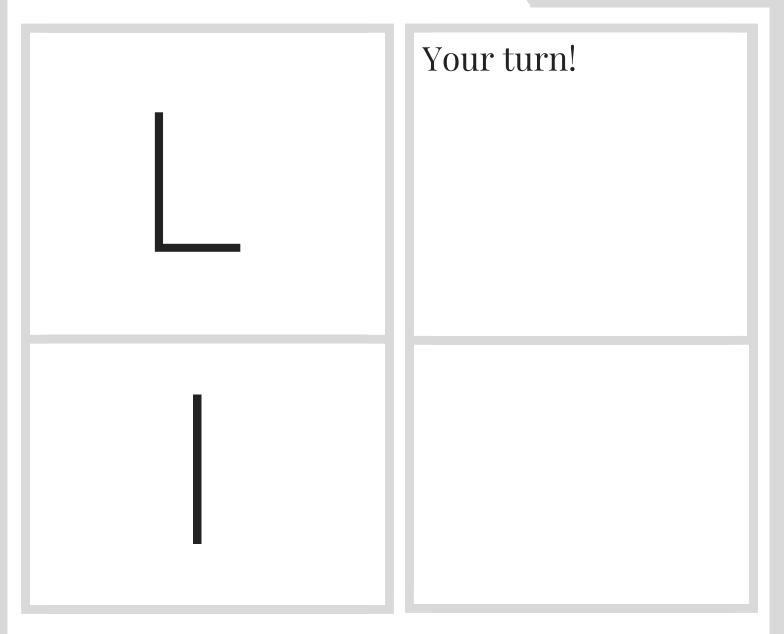
My Father's Dragon

Week 11 - Narration

	_

Frog & Toad: The Letter

Week 12 - Copywork



More things that start with L l :



Frog & Toad: The Letter

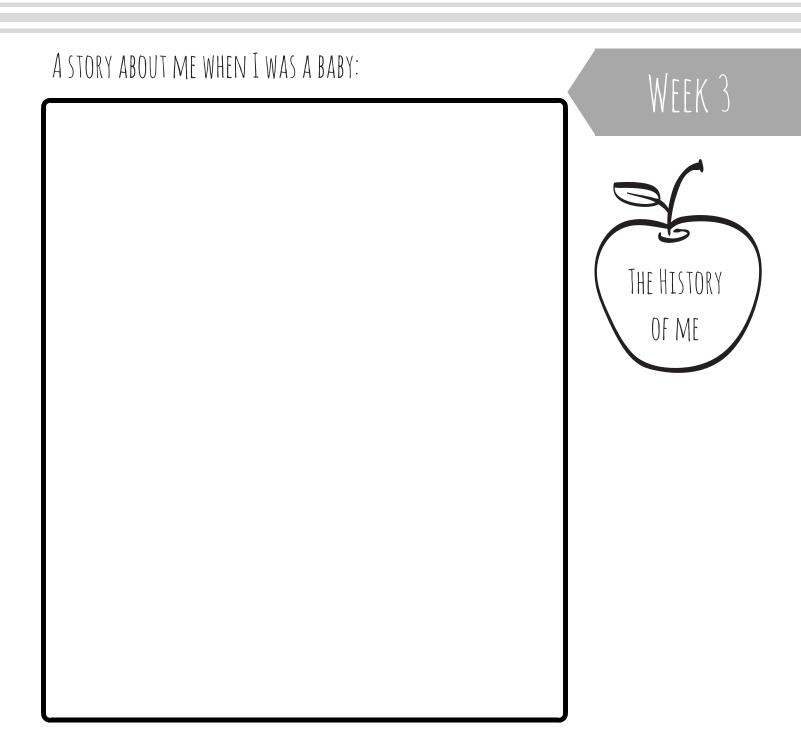
Week 12 – Journal

If you could write a letter to anyone right now, who would you write it to? What would it say? Draw it here:

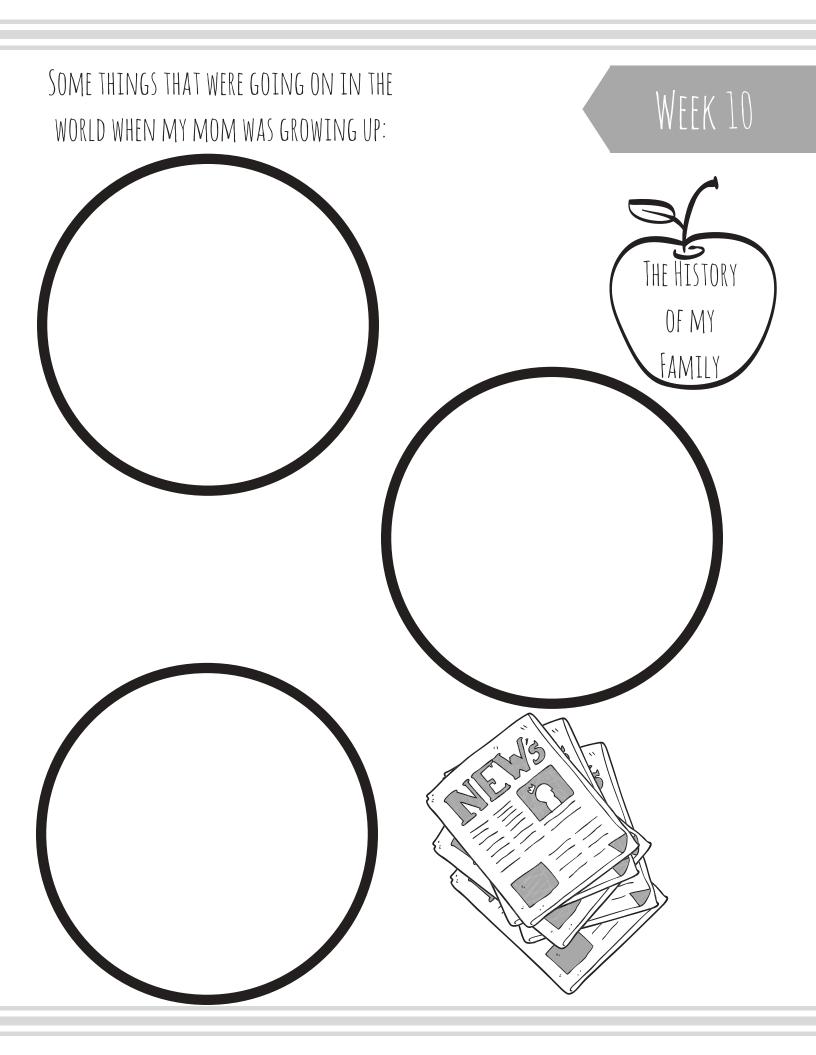


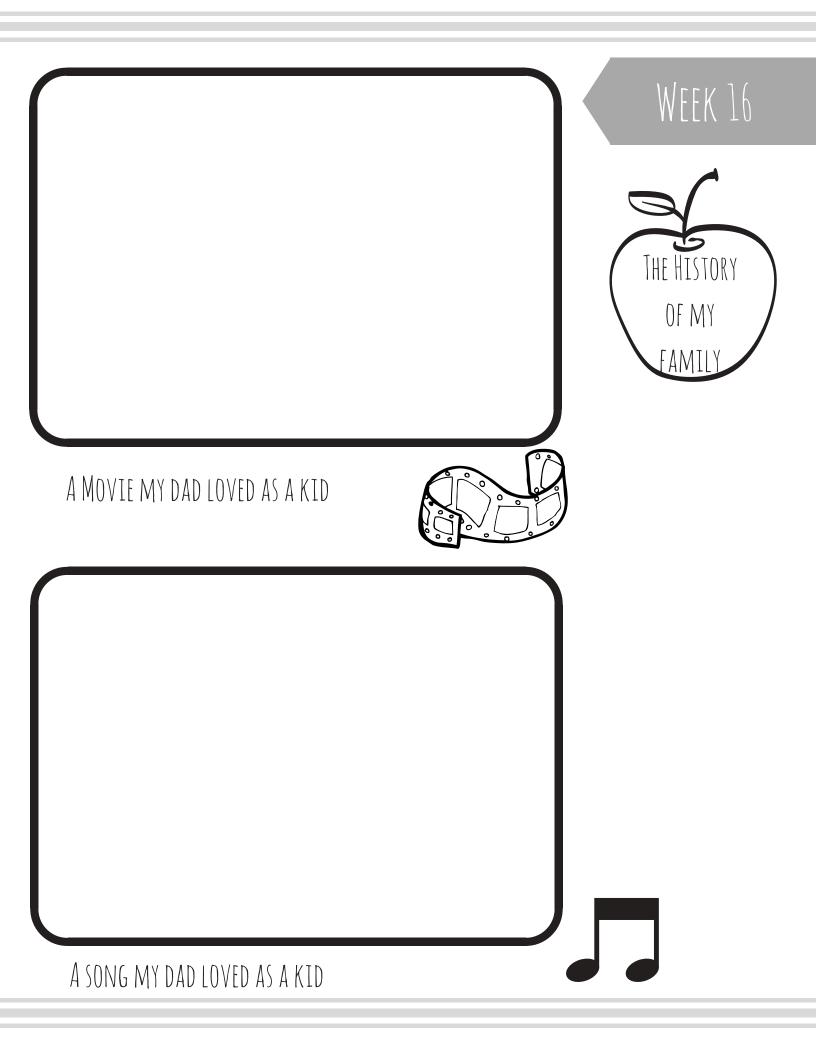
Frog & Toad: The Letter

Veek 12 - Narration



HERE'S WHAT HAPPENED:





Nature Study

Week Seven

1) **Nature Lore:** Read "Johnny Chuck Join the Class" from *The Burgess Animal Book For Children* (BABC)

2) Nature Study: "Digger" Experiment

This week, your child will have some fun with digging. They will use a variety of materials to dig in the dirt. Gather up a few various instruments (at least six) for digging: a fork, a large scoop or spoon, a hand-rake or cultivator from the garden shed, a paddle-shaped scrap of wood or plastic, a hook, etc.

Take these tools with you to your outdoor classroom. Remind your child of the diggers you have learned about in nature lore. Some of these animals are very good at digging underground. Their bodies have been specially-designed for digging! Lay out the instruments you chose, and let your child try digging into the ground with each one. Tell them that these different instruments are like the different claws and paws of the animals in our book. Some animals have paddle-shaped paws, others have sharp claws, others have scoop-shaped paws, or a single long claw. Which one of these tools is the best one for digging in the dirt in your outdoor classroom? What if your outdoor classroom had a different kind of dirt? Would that tool still be the best in beachy sand or heavy clay or rocky earth?

3) Nature Notebook: Squirrel, Chipmunk, or Chuck

Have your child complete the notebook entry for week seven. They will choose one of the following to make a log entry: squirrel, chipmunk, or chuck. Help them to complete the entry by reminding them of things you learned in nature lore, looking in a field guide, or by searching online. Date and label the entry.

Week Eight

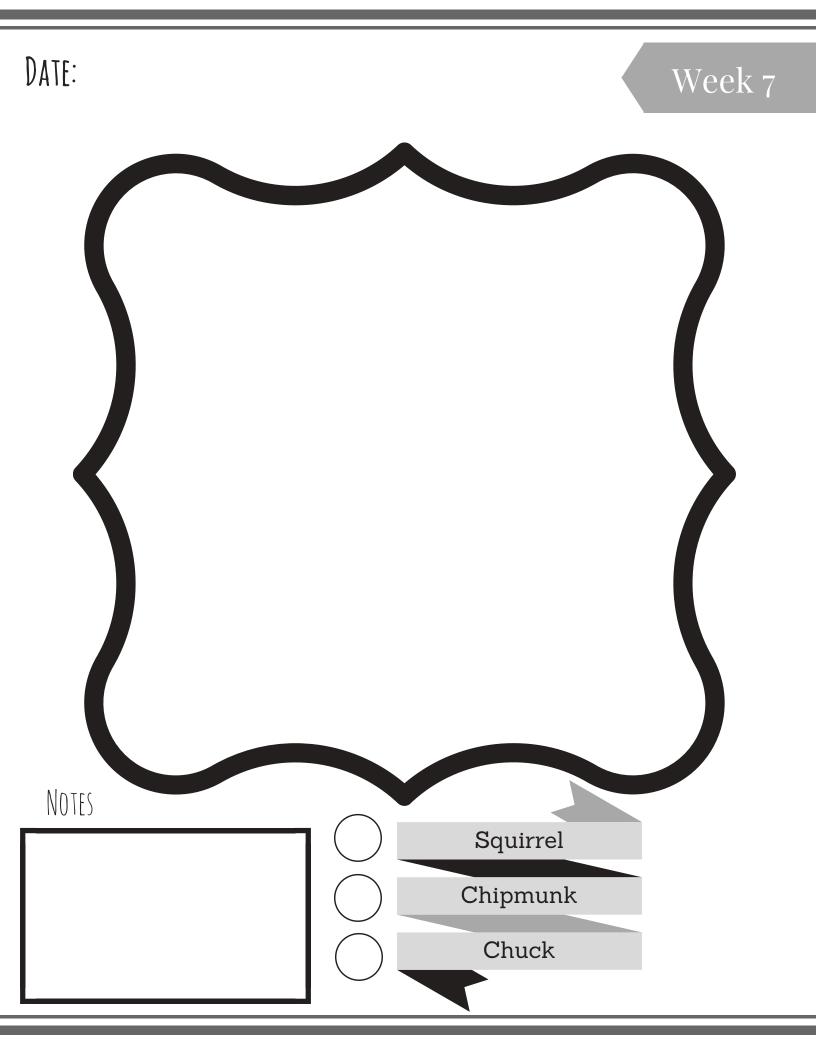
1)**Nature Lore:** Read "Whistler and Yap-Yap" from BABC

2)Nature Study: Listen for Animal Sound-Signals

This week, we will observe for the different sound-signals animals use in our outdoor classroom. In this week's nature lore, the prairie dogs use different squeaks and yaps to talk to each other. Many animals use soundsignals to tell each other when danger is coming, when dinner is ready, or when they are lonely and want company. Talk to your child about this, and ask them if they notice any animal sound-signals happening in their outdoor classroom. Do they hear birds? Birds use different sounds to say different things to each other. Can they hear different bird calls happening from the same bird? Do they hear any other animals? What do they think they are saying to each other?

3) Nature Notebook: Animal Sound-Signals I Heard

Have your child complete the notebook entry for week eight. They will simply be recording their observations from this week's nature study. Help them to label their drawings, and remember to date the entry. Let them label and date if they are ready to do so.







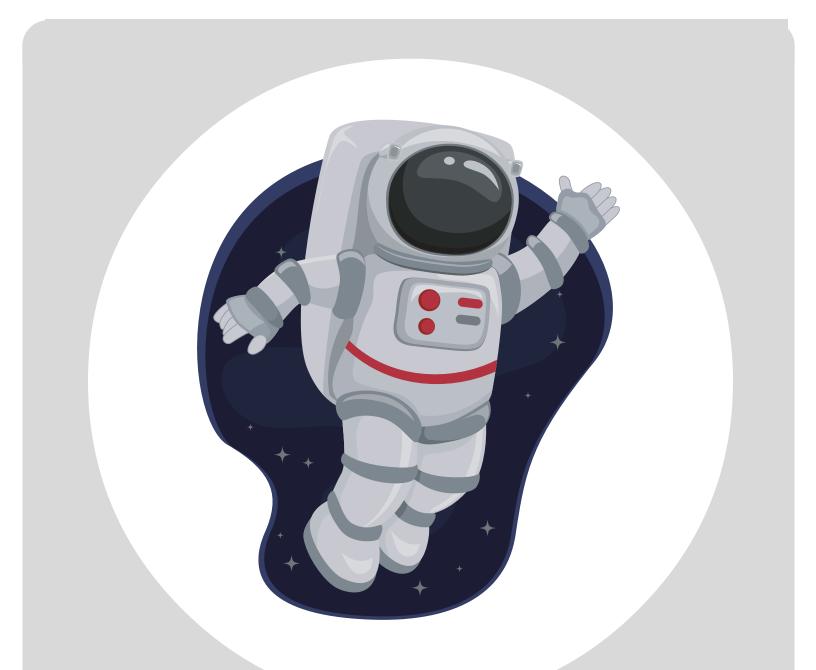
MY

GREAT

SPACE

Adventure! <

Integrated Math & Science



This Book Belongs to:

Space Captain_____

Captain's Log	1	2	3	4	5	6	
Today is:	7	8	9	10	11	12	
Monday Tuesday Wednesday		14	15	16	17	18	
Sunday	19	20	21	22	23	24	
Thursday Friday Saturday	25	26	27	28	29	30	31
January April	April July				October		
February May	August			November			
March June	September			December			

How to Use the Daily Captain's Log:

- Color the star that shows which day of the week it is
- Color in the dot that shows which date of the month it is
- Color the circle to show which month of the year it is

The sample following this page is from the Parent Guide for Integrated Math and Science. Our curriculum takes a playful approach to math and science with a year-long, dramatic-play journey to space with your child. The prompts for each week are given in the form of assignments from "Ground Control."

Ground Control Files

Week 1: The Mission (to be read out loud to your child)

Good Morning, Captain!

Today, we received a transmitted message from a planet just outside of our Solar System. This is what it said:

"Greetings Earth-Friends. My name is Zoola and I live on Planet L21. I am doing a school project on your Solar System and need some help. Can you help me with my project?"

We sent a message back saying that you would be glad to help. Here was the response we got:

"Hooray! I will send instructions over the next few weeks. There is a catch, though. I will need you to deliver some things to me, and the journey is long and difficult. Do you think you would be willing to go on such a crazy adventure?"

What do you think, Captain? You will have a lot to do, should you choose to accept this mission. You will need to build a spacecraft, gather specimens, and travel through our Solar System all the way to Planet L21. It will be quite an adventure!

(Encourage your child to take on the adventure. You will be there to help them, after all!)

Wonderful! We will send word to Zoola straight away. Please await further instruction. Talk to you next week!

Signing off, Mission Control

(Be sure to complete the Captain's Log entries on the days that you do Math / Science each week.)

Week 2: Supplies

Good Morning, Captain! We have pinned Zoola's location on Planet L21. It is really going to be quite a journey. Planet L21 is all the way past our Solar System! She sent another message for you. Here is what it said:

"Greetings Captain. I am so glad you agreed to help me. I know the trip will be very long, so you will want to start thinking about what to pack for the journey. I will send a list of what I need from Earth for my project, since that is that planet you are starting on. In the meantime, start thinking of what to put on your ship for the long trek ahead. I can't wait to meet you! - Zoola."

Well, Captain, she is correct. You need to start thinking about how to prepare for a long trip like this. Perhaps you and your assistant (*that's you*) can sit down and make a list of the things your body will need to stay healthy on a long trip. Can you think of things that a living creature needs to survive? You will have to bring these things along with you.

Your assignment this week is to make a list of everything you will need to bring along to stay healthy. Think of what you will need while you are awake and asleep, how you will get energy, how you will stay hydrated, and how you will stay strong and healthy.

We will be in touch soon!

Signing off, Mission Control

(Be sure to complete the Captain's Log entries on the days that you do Math / Science each week.)