

HOME CONNECTION DAY 1

LITERACY

- Rainbow write this week's sight words
- Listen to the book: [A Bad Case of Stripes](#)
 - *Who were the characters in the story?
- Write in your journal:
 - *How do you build a snowman?
- Fine Motor Extension: Use noodles, pom poms, cotton balls, cereal, etc. to make this week's sight words

MATH

- Practice Counting to 100
- [Sing Math Journey With A Pirate](#)
- Card Game: Play BIGGER THAN. Put down two cards and say which number is bigger. Ex. 5 is BIGGER than 2. Keep going.
- HOMEwork: Count the number of doors in your house.

SCIENCE & SS

- Look outside and draw a picture of the weather. Label the picture. Watch: [Weather Patterns](#)
- Think about what makes a good friend and share with someone how you can be a good friend.

HOME CONNECTION DAY 2

LITERACY

- Write sentences with this week's sight words
- Listen to the book: [Clark the Shark](#)
 - *What was the setting in the story?
- Write in your journal:
 - *What would you do on a rainy day?
- Fine Motor Extension: Make bubbles! Fill the sink halfway with water, add a little dish soap and use a whisk to make bubbles.

MATH

- Rainbow write numbers 1-20
- Practice Singing [Count to 100](#)
- Dice Game: Roll a dot die and a number die (if you don't have them, using the flash cards in this set). Start with the number die and add on by counting the dots. Add them together. What do you get?
- HOMEwork: Count the number of cabinets in your kitchen.

SCIENCE & SS

- Draw a picture of each season: Summer, Winter, Spring and Fall.
- Think about rules at home and rules at school. Which rules are the same? Which are different?

HOME CONNECTION DAY 3

LITERACY

- Read, say and spell this week's sight words.
- Listen to the book: [Harry the Dirty Dog](#)
*Who was the author and illustrator?
- Write in your journal:
*If you went on an airplane...
- Fine Motor Extension: Get two bowls a spoon and something to spoon (beans, beads, cotton balls, noodles, etc) and spoon one at a time from one bowl to the next.

MATH

- Count backwards from 20.
- Practice Singing [I Like To Make 5](#)
- Card Game: Play LESS THAN. Put down two cards and say which number is smaller. Ex. 3 is SMALLER than 8. Keep going.
- HOMEwork: Count the socks in your drawer.

SCIENCE & SS

- Draw three things that are living and three things that are nonliving. Remember to be living, it needs to breathe air, need food and water.
- Draw a map of your house. Watch this video about [MAPS](#).

HOME CONNECTION DAY 4

LITERACY

- Use your letter cards to build your sight words.
- Listen to the book: [Hey! That's My Monster](#)
 - *What happened in the beginning, middle and end?
- Write in your journal:
 - *Which do you like better, rain or snow? Write about it.

Fine Motor Extension: Practice buttoning and zipping clothes on your body and clothes that are not.

MATH

- Count to 100 by tens and fives.
- Practice Singing [When You Add Like A Pirate](#)
- Dice Game: Two Dice Addition-Roll two dice. Count the dots and add them together. If you don't have dice, use the dice flash cards.
- HOMEwork: Count the spoons and forks in your kitchen.

SCIENCE & SS

- STEM: Use notecards to build a house. How big can you make it?
- Draw and label your family. [Watch this video on FAMILY members.](#)

HOME CONNECTION DAY 5

LITERACY

Practice writing your first and last name five times.

Listen to the book: [The Rainbow Fish](#)

*What was your favorite part of the story?

Write in your journal:

*What is your favorite thing to do at recess?

Fine Motor Extension: Practice opening and closing a ziplock bag.

MATH

Draw a circle, square, rectangle and triangle.

Practice Singing [Polygons](#)

Card Game: THREE CARD SEQUENCE- Put down three cards. Put them in order from least to greatest.

HOMEwork: Find shapes in your house.

Something that is a square, rectangle, circle and triangle.

SCIENCE & SS

Senses: Draw something you can see, hear, taste, touch and smell. [Watch this video on Senses.](#)

What is a community helper? [Watch this video on Community Helpers.](#)

HOME CONNECTION DAY 6

LITERACY

- Rainbow write this week's sight words
- Listen to the book: [Library Lion](#)
 - *Who were the characters in the story?
- Write in your journal:
 - *My favorite food is....
- Fine Motor Extension: Build with something you have at home (legos, blocks, etc).

MATH

- Practice counting to 100.
- Practice Singing [This Song](#)
- Card Game: Play BIGGER THAN. Put down two cards and say which number is bigger. Ex. 5 is BIGGER than 2. Keep going.
- HOMEwork: Count out 20 pieces of cereal. Now put them in groups of five. How many groups do you have?

SCIENCE & SS

- Draw a picture of yourself and label the parts of your body (head, arm, legs, hand, feet).
- Do you have any pets? Draw a picture of your pet or the pet you wish you had.

HOME CONNECTION DAY 7

LITERACY

- Write sentences with this week's sight words
- Listen to the book: [The Kissing Hand](#)
 - *What was the setting in the story?
- Write in your journal:
 - *Would you like to have a cat or a dog? Write about it.
- Fine Motor Extension: Get clothespins and put them around a plastic cup or bowl.

MATH

- Rainbow write numbers 1-20
- Practice Singing [Learn to Tell Time](#)
- Dice Game: Roll a dot die and a number die (if you don't have them, using the flash cards in this set). Start with the number die and add on by counting the dots. Add them together. What do you get?
- HOMEwork: Get a handful of change and sort the pennies, nickels, dimes and quarters.

SCIENCE & SS

- STEM: Using items at home, build a house for the Three Little Pigs.
- Make a list of things you can recycle. [Watch this video.](#)

HOME CONNECTION DAY 8

LITERACY

- Read, say and spell this week's sight words.
- Listen to the book: [Arnie and The Doughnut](#)
*Who was the author and illustrator?
- Write in your journal:
*Write about something that makes you happy.
- Fine Motor Extension: Use a dropper to transfer water from one container to another.

MATH

- Write the numbers 1-5. Draw a picture that represents each number. Ex. 1: one flower
- Practice Singing This [Coin Song](#)
- Card Game: Play LESS THAN. Put down two cards and say which number is smaller. Ex. 3 is SMALLER than 8. Keep going.
- HOMEwork: Find four objects in your house and put them in order from shortest to longest (ex. paper, spoon, shoe, legos).

SCIENCE & SS

- Fill the sink with water. Find a few items in your house (with parental help) and see if they sink or float.
- Draw a map of your house. [Watch this video on Physical Maps.](#)

HOME CONNECTION DAY 9

LITERACY

- Use your letter cards to build your sight words.
- Listen to the book: [When a Dragon Moves In](#)
*What happened in the beginning, middle and end?
- Write in your journal:
*Write about your favorite color. Why do you like it?

Fine Motor Extension: Play with playdough or clay. You can roll it, snake it and make something fun with it.

MATH

- Count to 100 by ones, tens and fives.
- Practice Singing [Count By 5's](#).
- Dice Game: Two Dice Addition-Roll two dice. Count the dots and add them together. If you don't have dice, use the dice flash cards.
- HOMEwork: Count your fingers and toes.

SCIENCE & SS

- STEM: Try to create a ramp with something around the house. Use a toy car to see if you can get it to go down the ramp. [Watch this video on Force and Energy](#).
- Make a list of things you want and things you need. [Watch this video on Needs](#).

HOME CONNECTION DAY 10

LITERACY

- Practice writing your first and last name five times.
- Listen to the book: [Brave Irene](#)
 - *What was your favorite part of the story?
- Write in your journal:
 - *If you went on an airplane, where would you go?

Fine Motor Extension: Practice tying your shoes.

MATH

- Write the numbers 6-10. Draw a picture that represents each number. Ex. 6: six hearts
- Practice Singing [I Like To Make Ten](#)
- Card Game: THREE CARD SEQUENCE- Put down three cards. Put them in order from least to greatest.
- HOMEwork: Count the food boxes in your pantry.

SCIENCE & SS

- Get a flashlight and practice making shadow puppets. [Watch this video on shadows.](#)
- What is a neighbor? [Watch this video to find out.](#)

READ ALOUD BOOK LINKS

A Bad Case of Stripes

<http://bit.ly/2vQLSTU>

The Rainbow Fish

<http://bit.ly/2U0TP0v>

Clark the Shark

<http://bit.ly/39H7d0l>

The Tale of Peter Rabbit

<http://bit.ly/2veiTZH>

Harry the Dirty Dog

<http://bit.ly/2W6bkzu>

When A Dragon Moves In

<http://bit.ly/2wOwozl>

Hey, That's My Monster

<http://bit.ly/2TIQLat>

Stellaluna

<http://bit.ly/2wKdwBX>

Library Lion

<http://bit.ly/2TVL2NG>

Arnie the Doughnut

<http://bit.ly/3aRFVF3>

No More Noisy Nights

<http://bit.ly/339Qn88>

Brave Irene

<http://bit.ly/2vNtFqh>

The Kissing Hand

<http://bit.ly/33aWIA8>

Enemy Pie

<http://bit.ly/38HNAnK>

Please Please the Bees

<http://bit.ly/2TGGuvC>

MATH SONGS LINKS

Count by 5's – Jack Hartmann

<http://bit.ly/2TK2eGP>

Count to 100 – Jack Hartmann

<http://bit.ly/2vTox3Y>

Polygons – Rock 'n Learn

<http://bit.ly/2U1lwGD>

The Polygon Song – Rock 'n Learn

<http://bit.ly/2IJ9OuY>

Learn to Tell Time on a Clock – Rock 'n Learn

<http://bit.ly/33aTCfC>

Learn to Name and Count U.S. Coins – Rock 'n Learn

<http://bit.ly/2Q6xlu0>

Math Journey With a Pirate – Harry Kindergarten Music

<http://bit.ly/2vSDp2B>

3D Shapes I Know – Harry Kindergarten Music

<http://bit.ly/2W71qgR>

When You Add With a Pirate – Harry Kindergarten Music

<http://bit.ly/2TLIm6r>

When You Subtract With a Pirate – Harry Kindergarten Music

<http://bit.ly/33aY1iE>

I Like to Make 5 – Harry Kindergarten Music

<http://bit.ly/38lzSBe>

I Like to Make 10 – Harry Kindergarten Music

<http://bit.ly/38MY0me>

Count to 20 – Harry Kindergarten Music

<http://bit.ly/2xzQjmv>

Preschool Learning with Colors Shapes Numbers – Lotty Learns

<http://bit.ly/33dgGtZ>

Climbing Up This Mountain (Counting by 10s) – Harry Kindergarten Music

<http://bit.ly/2wUTLre>

LITERACY SONGS LINKS

See It, Say It, Sign It (ASL
alphabet) – Jack Hartmann

<http://bit.ly/2TWFBxQ>

Animal Alphabet Rock – Jack
Hartmann

<http://bit.ly/2Qdldrk>

Make a Rhyme Make a Move –
Jack Hartmann

<http://bit.ly/2W7VwMA>

I Love to Rhyme – Jack
Hartmann

<http://bit.ly/2IFVPpR>

ABC Dance Medley – Jack
Hartmann

<http://bit.ly/38MtJUD>

(check this one for rhythm)

Vowel Sound Workout

<http://bit.ly/3cTfFM6>

Phonics Part 1 – Rock 'n Learn

<http://bit.ly/3aQySw8>

ABC Phonics Song – Rock 'n
Learn

<http://bit.ly/38JFo6G>

Funny Looking Letters –
Rock 'n Learn

<http://bit.ly/2QbhgmL>

ABC Phonics – Lotty
Learns

<http://bit.ly/2wR2lr8>

First 100 Sight Words –
Lotty Learns

<http://bit.ly/2TNkPSC>

Learn to Read with Sight
Words – Lotty Learns

<http://bit.ly/39MscPG>

Do They Rhyme? Version 1
– Harry Kindergarten

Music

<http://bit.ly/38HI8RP>

Do They Rhyme? Version 2
– Harry Kindergarten

Music

<http://bit.ly/2wQVxdf>

Sight Words Level 2 – Rock
'n Learn

<http://bit.ly/38EyvDy>

SCIENCE LINKS

Sun, Rain, Wind, and Snow –
Singing Walrus

<http://bit.ly/2Q9NGOE>

The Five Senses – Harry
Kindergarten Music

<http://bit.ly/2vSCSO9>

Pushing and Pulling – Kids
Academy

<http://bit.ly/2U01Oep>

Sources of Light – Kids Academy

<http://bit.ly/2Wa0Grk>

Light and Shadows for Kids – Kids
Academy

<http://bit.ly/2TNiMOq>

What is Sound? – Kids Academy

<http://bit.ly/2U5gl2W>

State of Matter for Kids – Kids
Academy

<http://bit.ly/3aR9feU>

Sid the Science Kid 19 Full
Episodes

<http://bit.ly/2TWCKi2>

Force and Energy – Kids
Academy

<http://bit.ly/2IJrcQi>

Natural Resources – Cartoons
Time

<http://bit.ly/2xBiKAB>

What Plants Need – Cartoons
Time

<http://bit.ly/33cmynq>

Magnets – Cartoons Time

<http://bit.ly/38K7ILz>

Senses – Cartoons Time

<http://bit.ly/2TWC5n8>

Germs, Germs, Germs –
Wondergrove Kids

<http://bit.ly/2W4uBRL>

Force and Motion – Kids
Academy

<http://bit.ly/3aOVqxl>

Weather Patterns – Cartoons
Time

<http://bit.ly/33eA61V>

SOCIAL STUDIES LINKS

Recycling for Kids – Kids Academy

<http://bit.ly/38Exprq>

Community Helpers - Kids Academy

<http://bit.ly/2U4n9mU>

Resources People Need – Kids Academy

<http://bit.ly/2vQ2w65>

Dr. Check Ups For Kids – Kids Academy

<http://bit.ly/2Q4UUDB>

Communities – Kids Academy

<http://bit.ly/2IN3Xop>

Family Members – Kids Academy

<http://bit.ly/38HI0mF>

What is a Neighbor – Kids Academy

<http://bit.ly/2TIKGuS>

Community Homes – Kids Academy

<http://bit.ly/2U4pU7K>

Needs and Wants – Cartoons Time

<http://bit.ly/38LO2I0>

Natural Resources – Cartoons Time

<http://bit.ly/2xBiKAB>

What is a Community? – Cartoons Time

<http://bit.ly/2TILM9Y>

Thematic Maps - Cartoons Time

<http://bit.ly/2vQ5DuN>

Physical Maps – Cartoons Time

<http://bit.ly/39P7772>