# Kinder Packet 5/25 - 5/29



# May 25th-29th Weekly SCHC DUC

20 min	20 min	20 min	20 min	
Scholastic Website	Scholastic Website Scholastic Website Scholastic Website Scholastic Website	Scholastic Website	Scholastic Website	
20 min	20 min	20 min	20 min	
or daily reading	or daily reading	or daily reading	or daily reading	
<b>Epic Books</b>	<b>Epic Books</b>	<b>Epic Books</b>	Epic Bookso	
Kindergarten <u>again</u>	בוועווסוווופוורטוו כטוווופגירע	frequency words	Kindergarten	
Read Panda	Read Protect the	Review vocab/high	Read Panda	
ConnectEd	ConnectEd	ConnectEd	ConnectEd	
Math Worksheet 135	Math Worksheet 134	Math Worksheet 133	h Worksheet 132	
30 min	30 min	30 min	30 min	
MobyMax	MobyMax	MobyMax	MobyMax	
10:30		10:30		
Zoom Meeting		Zoom Meeting		Memorial Day
Friday	Thursday	Wednesday	Tuesday	Monday

# Weekly Writing Prompts

Monday: Memorial Day

Tuesday: How can you protect the environment?

Wednesday: What do you think the pandas will need? (Panda Kindergarten: ConnectEd Thursday: What is one activity you would like to do this summer?

Friday: What are you most excited about for 1st grade?



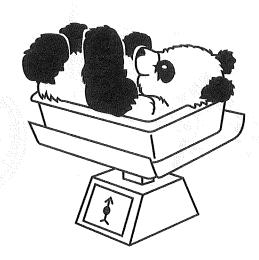






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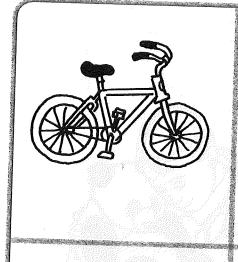
- Comprehension: Main Topic and Key Details

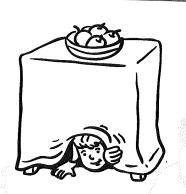
  I. Circle the picture that shows how a mother panda cares for her panda cub.

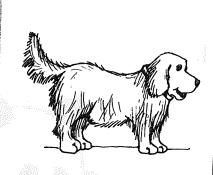
  2. Circle the picture that shows how panda kindergarteners play.

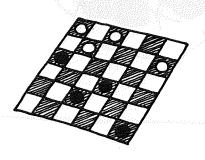
  Then talk to a partner about the main topic of Panda Kindergarten.

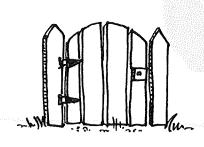


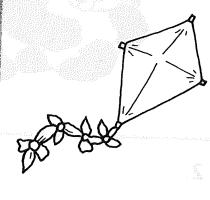


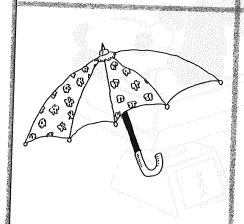




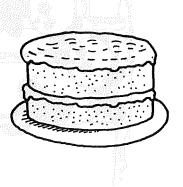






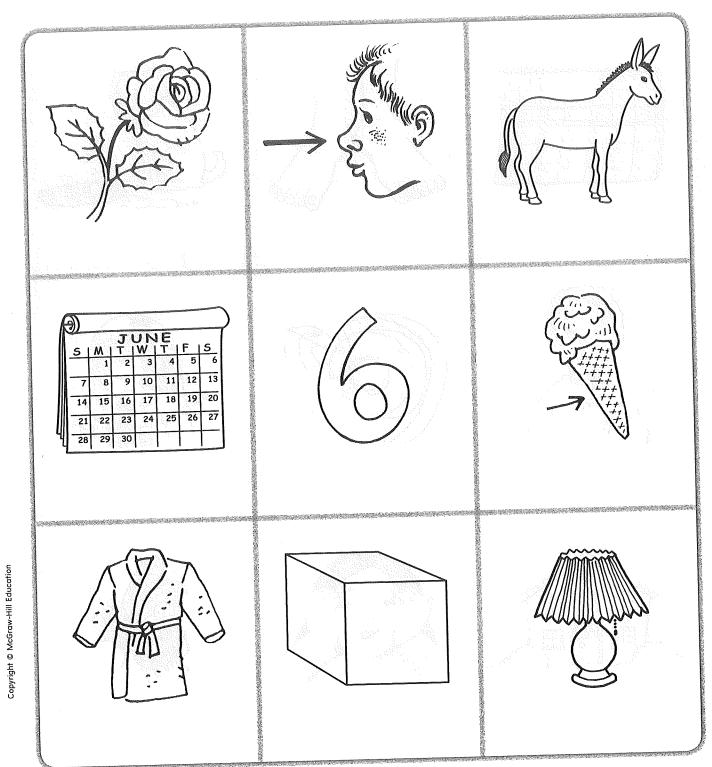






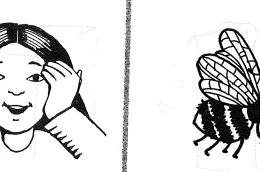
Say the name of each picture. Put a marker on each picture if its name has the  $\langle \bar{a} \rangle$  or  $\langle \bar{i} \rangle$  sound. Turn to your partner and spell the  $\langle \bar{a} \rangle$  words. Then listen rangunadumudam: kendu bayak makumudangam: to your partner as they spell the /T/ words: "produced the religible interest and appropriate the religible through the produced the religible through the result of the religible through the religib





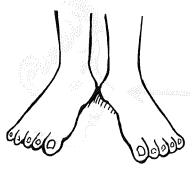
Review Phonics: /ō/o\_e, /ū/u\_e

Say the name of each picture. Put a marker on each picture if its name has the /ō/ or /ū/ sound. Turn to your partner and spell the /ō/ words. Then listen to your partner as they spell the /ū/ words.

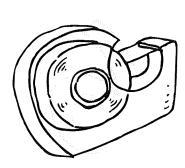


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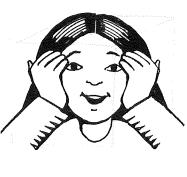
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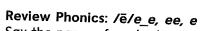






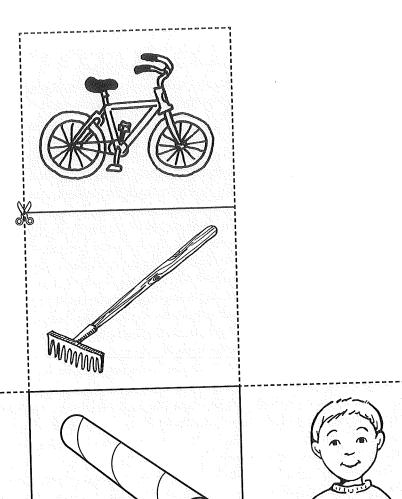




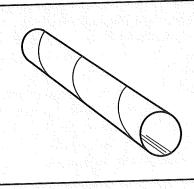


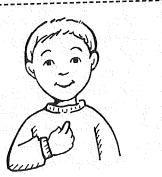
Say the name of each picture. Put a marker on each picture if its many the same has the /ē/ sound. Turn to your partner and spell the /ē/ words.





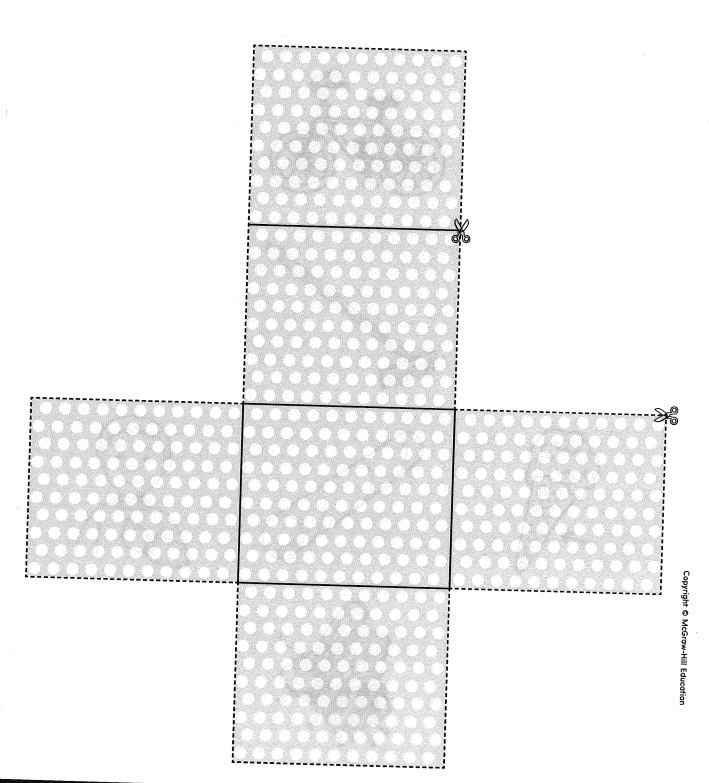
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Phonics Review Game: /ā/a\_e, /ī/i\_e, /ō/o\_e, /ū/u\_e, /ē/e, ee
Cut on the dotted lines. Fold on the solid lines and tape together the three trains in a man with triums proud may be any any in wast to make a cube.



Phonics Review Game: /ā/a\_e, /ī/i\_e, /ō/o\_e, /ū/u\_e, /ē/e, ee

Toss the cube with a partner. Say the name of the picture that faces up. Say the long vowel sound you hear in the word. Then say another word that has that long vowel sound.

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It is good to help!

Can you help, too?

Review High Frequency Words: help, too, play, has, where, look,

who, good, come, does Read the book aloud to a partner. Reread for fluency.

Unit 10: Thinking Outside the Box • Week 3

## We Can Help!



It does not take gas! Who can ride a bike?

She can pat the seed in.

-ook! She has a seed

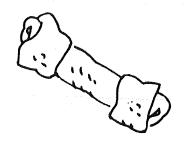


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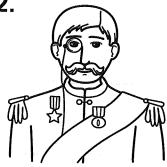
### Where can they play? Come and play here!

Have children reread We Can Help! On their own, have children write for five minutes as much, and as well as they can, about how the people in the story help. Have children review their writing.

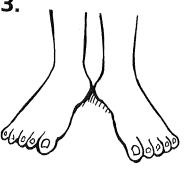
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Review Phonics: Blending -one, -uke, -eet Blend the sounds and say the word. Write the word. Repeative makes relicionally with the word the word representation of the sounds of the word of the used tweeth draw good to been on been process at enterior with un

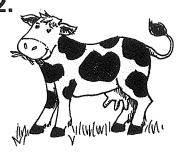


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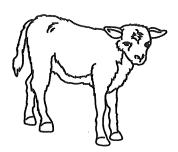




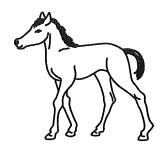




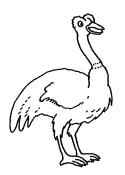




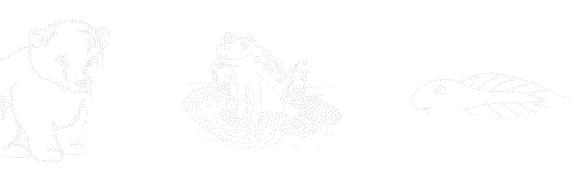
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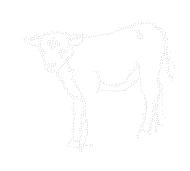
Category Words: Names of Baby Animals
Find the baby animals in each row and put markers on them.
Say the name of each baby animal.











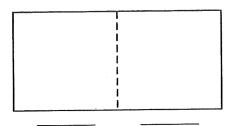


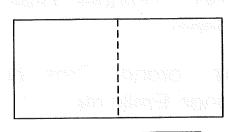




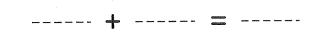


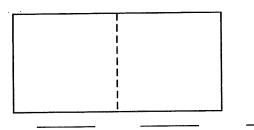
Put a domino on each rectangle. How many dots are on each domino?

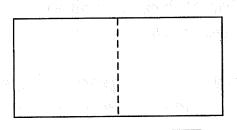


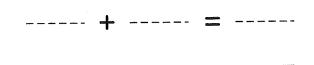




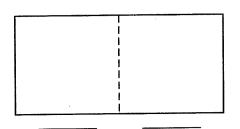


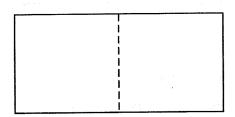






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Name	<u>. alinearither riches rur arelandis e is</u>
A. Emily had 5 oranges. In the oranges.	Praw
She ate I orange. Crost the orange Emily ate.	ss out
How many oranges are	e left?
B. Shawndell had 6 balloc	ins
Draw the balloons.	
Two balloons popped. out the balloons that po	i i
How many balloons are	e left?
· · · · · · · · · · · · · · · · · · ·	
C. Sonia had 4 pennies. D the pennies.	raw

gave away.

She gave away 3 pennies.

Cross out the pennies she

**Handwriting Practice** 

Saxon Math K (for use with Lesson 133)

Write the missing numbers from 11 to 30 in the rectangles.

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MK(3e)-LP-133a

Lesson Practice 133

Saxon Math K (for use with Lesson 133)

Measure these line segments using a ruler.

Ø

inches

Name\_

inches

inches

inches

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What time does the clock show?

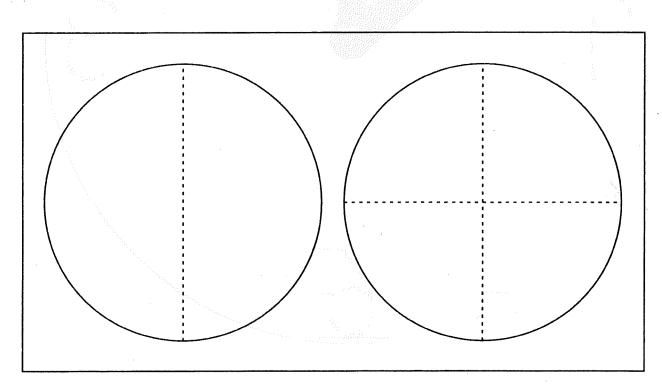
Name

Point to the circle that is divided in half. Color the left half green. Color the right half red.

Point to the circle that is divided into fourths.

Point to the fourth in the top right corner. Color this fourth blue.

Point to the fourth in the bottom left corner. Color this fourth orange.



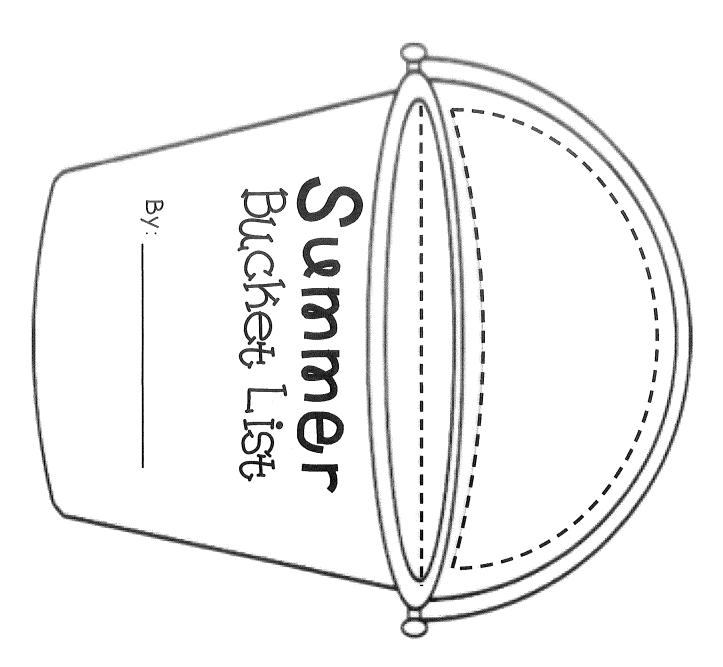
This is a picture of our family

Name.

Write the missing numbers from 11 to 30 in the rectangles.

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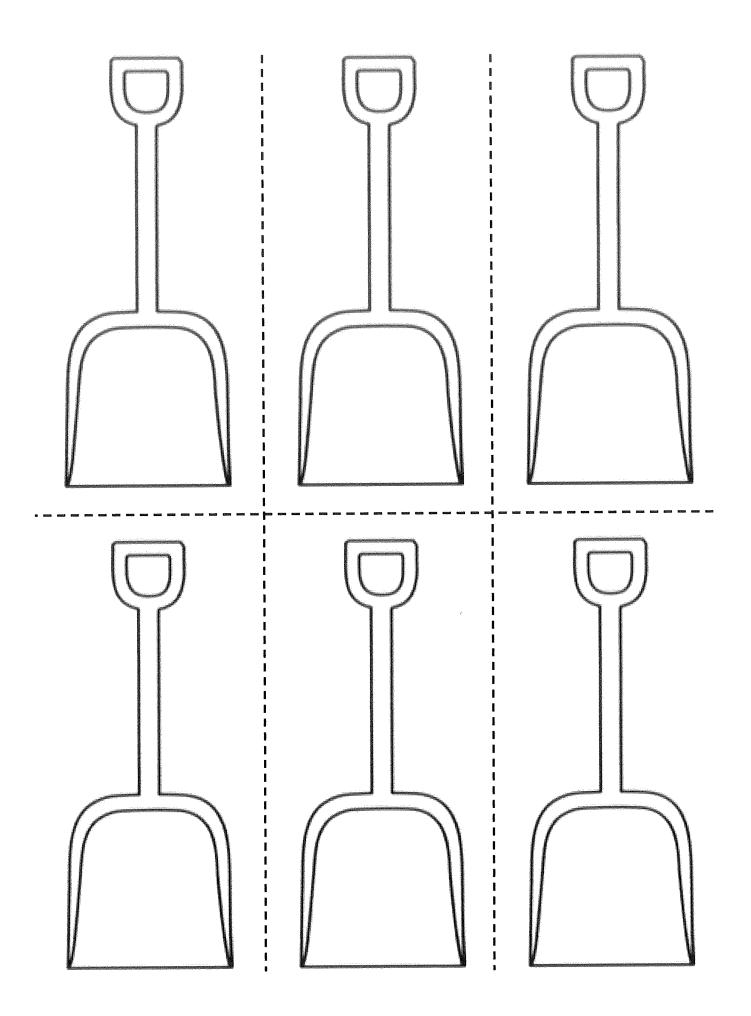


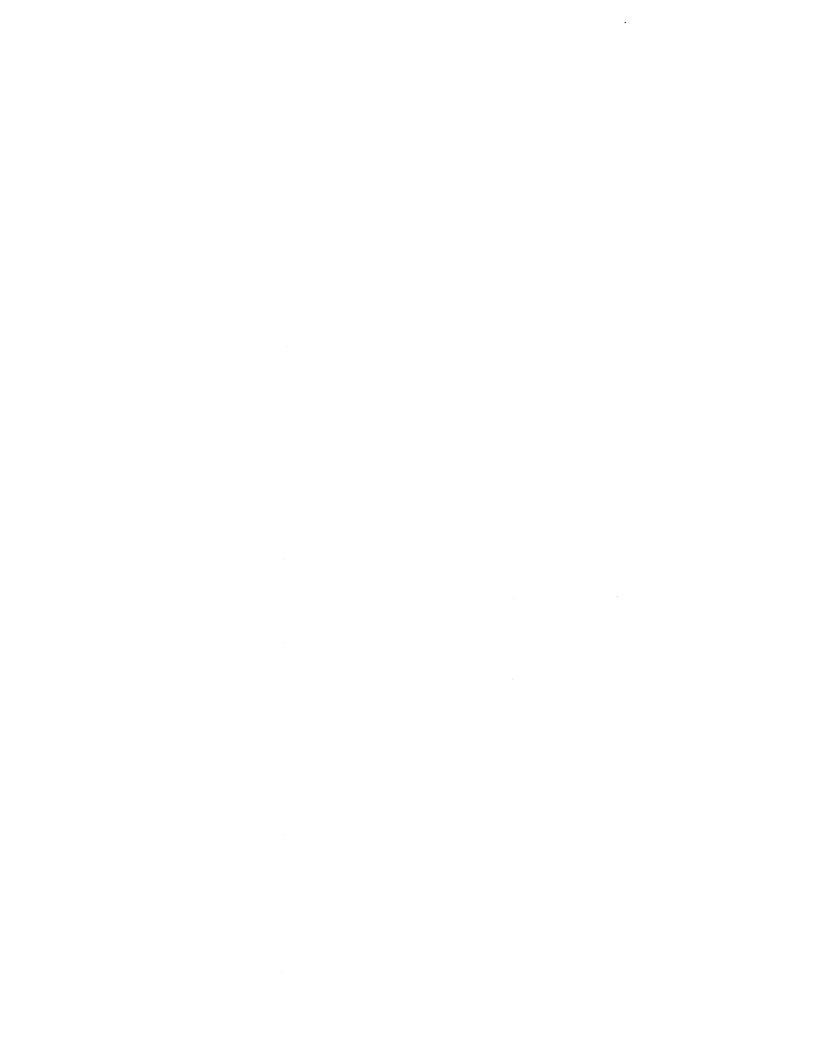
### Summer Bucket

### Instructions:

- Color, cut & glue your bucket template to a construction paper or cardboard.
- After that, make sure to cut the dotted line in the bucket's opening so that you can insert the spades later.
- 3. Either write or draw on the spades to list all the things you want to do this Summer.
- Finally, cut the spades and insert them inside the bucket through the opening.
- . Enjoy your Summer!



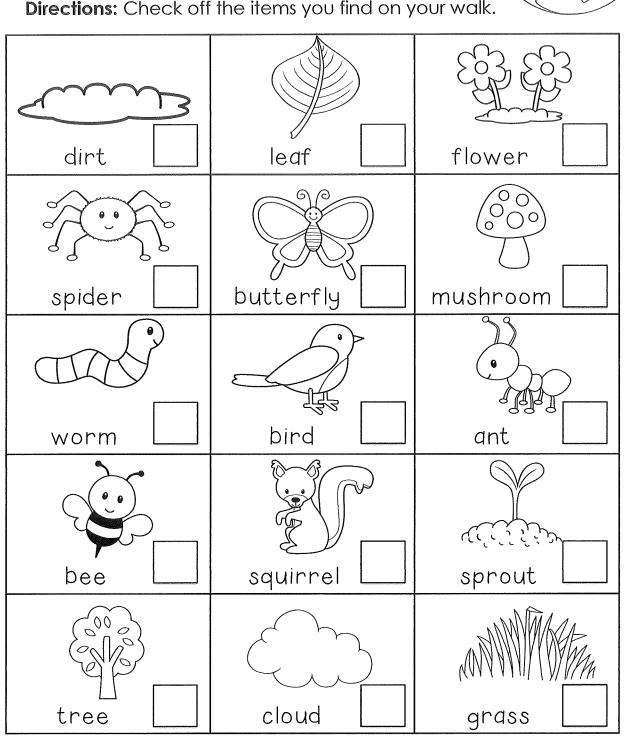




Name	•

### Nature WALK

Directions: Check off the items you find on your walk.





### WRITE WITH INVISIBLE INK

Send a mysterious message to someone, using ingredients you have at home!

### **MATERIALS:**

- · Lemon
- · Small Bowl
- Water
- · Spoon
- · Paintbrush
- · White paper



### **HOW TO DO iT:**

- 1. To make the invisible ink, cut a lemon in half with the help of an adult. Squeeze the lemon juice into your small bowl and remove any lemon seeds you find.
- 2. Add a few drops of water to the lemon juice and stir with the spoon.
- 3. Use the ink you just created to write a message on a white piece of paper using the paintbrush.
- 4. Once the ink has dried, you can give the invisible note to someone. To read the mystery message, you'll need to hold the paper up to a heat source like a lamp.
- 5. Watch as the invisible ink slowly becomes visible! You're observing some cool chemistry! The lemon juice contains carbon, a chemical element. When you add heat some of the chemical bonds in the lemon juice break down, releasing the carbon. When the carbon meets the air it oxidizes and turns brown or black.
- 6. You can try this experiment with other acids like vinegar and orange juice see which ones make the best ink!





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### PLAYDOUGH RECIPE

- 4 cups flour
- 1 cup salt
- 4 fbs cream or tartar
- 4 tbs vegetable oil
- 3 cups boiling water
  - Water color or food coloring

**STEP 1:** Boil water on the stove. Add a few drops of water color or food coloring to the water.

step 2: Mix dry ingredients together in a bowl. Add vegetable oil and mix well.

Step 3: Carefully add the hot water to the dry ingredients.

Do NOT pour boiling water near children.

ingredients together. Once cool enough, knead the play dough with hands.

Do NOT allow children to touch until it is cooled down.

### SLIME RECIPE

- 1/2 Cup of Elmer's Washable PVA Clear Glue or White Glue
- 1/4-1/2 Cup of Liqui Starch
- 1/2 Cip of Hot Wate
- Water color or tood coloring, sensory mater

STEP 1: In a bowl combine 1/2 cup hot water and 1/2 cup of glue (mix well to blend completely).

**STEP 2:** Optional: add color and/or sensory materials to glue mixture.

STEP 3: Pour in 1/4 cup of liquid starch. Use a utensil to mix ingredients together.

STEP 4: Start kneading your slime! It will appear stringy at first but just work it around with your hands and you will notice the consistency

### OOBLECK RECIPE

- 2 cups cornstarch
  - 1 cup water
    - Water color

sensory table, add a few drops of water color or food coloring to 1 cup of water.

STEP 2: Pour 2 cups of cornstarch slowly into water, mixing until well blended.

It will be challenging to mix because of its" solid when in motion" property.

### MOON SAND RECIPE

- 8 cups flour
- 1 cup baby o
- Water color or food coloring (optional)

a large mixing bowl (or directly into sensory table).

STEP 2: In a second bowl or cup, add a few drops of water color or food coloring into 1 cup of baby oil. Mix together until blended.

STEP 3: Combine the colored baby oil with the flour in the first mixing bowl.

### NOW DOUGH RECIPE

- 3 cups baking soda
  - 1/2 cup conditioner
- Water color

soda into a large mixing bowl (or directly into sensory table).

STEP 2: In a second bowl or cup, add a few drops of water color or food coloring into a ½ cup of conditioner.

Mix together until blended.

STEP 3: Combine the conditioner with the baking soda in the first mixing bowl.

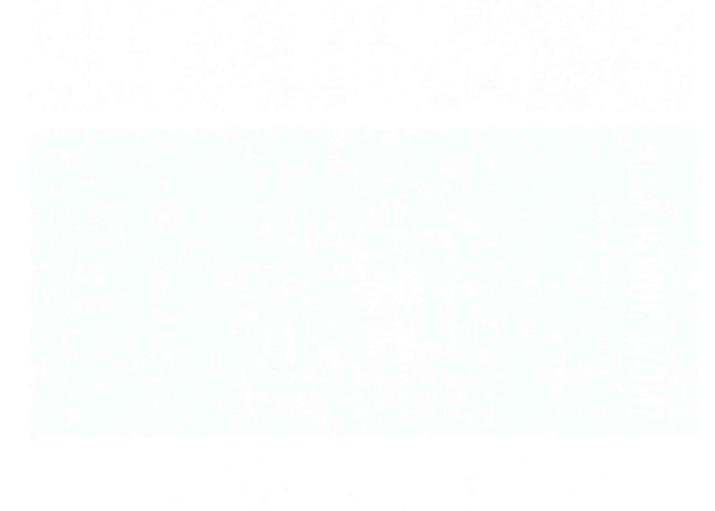
### CLOUD DOUGH RECIP

- 8 cups flour
- 1 cup conditione
- Water color

**STEP 1:** Put 8 cups of flour into a large mixing bowl or sensor table.

step 2: In a separate bowl, add a few drops of water color or food coloring into 1 cup of conditioner together.

STEP 4: Enjoy!



### ice cream in a Bag!

### By: nicole at Kinderconfections.blogspot.com

### what you'll need:

1 tablespoon sugar

1/2 cup milk or half & half

1/4 teaspoon vanilla

6 tablespoons rock salt

1 pint-size plastic food storage bag (e.g., Ziploc)

1 gallon-size plastic food storage bag lce cubes

### how to make it:

Fill the large bag half full of ice, and add the rock salt. Seal the bag. Put milk, vanilla, and sugar into the small bag, and seal it. Place the small bag inside the large one, and seal it again carefully. Shake until the mixture is ice cream, which takes about 5 minutes. Wipe off the top of the small bag, then open it carefully. Enjoy!

### Tips:

A 1/2 cup milk will make about 1 scoop of ice cream, so double the recipe if you want more. But don't increase the proportions more that that -- a large amount might be too big for kids to pick-up because the ice itself is heavy.

### Easy Color Changing Volcano with Baking Soda and Vinegar for Kids



### **Materials:**

- Plastic cup (We tried a water bottle, but the plastic cup worked much better)
- Water
- 3-4 Tbs of baking soda at least (we usually do 4-6 which makes it extra foamy and will do 2-3 eruptions)
- 1 tsp of dish soap
- 1/2 oz to 2 oz of <u>Washable Paint</u>, depending on the intensity of the color desired or food coloring
- 1 cup (8 oz) of Vinegar to start with per eruption...then they'll be asking for more