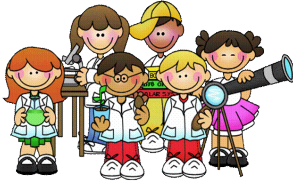


# My Science Notebook

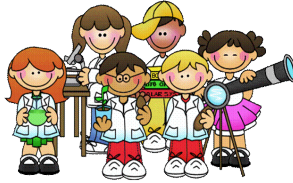


# My Science Journal



By: \_\_\_\_\_

# My Science Notebook



By: \_\_\_\_\_

## Science Notebook Contract

This is my Science Notebook for the 20\_\_\_\_ school year:

- I promise to...
- \_\_\_\_\_ take care of my notebook.
  - \_\_\_\_\_ use one page at a time.
  - \_\_\_\_\_ not skip pages.
  - \_\_\_\_\_ do my best to answer questions.
  - \_\_\_\_\_ write neatly.
  - \_\_\_\_\_ think like a scientist.
  - \_\_\_\_\_ have fun!

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

## Table of Contents


## Table of Contents

## TASTE TEST

Use your sense of taste and draw a line from the food to the correct category.



sweet

## SORT BY SIZE

Cut & paste each group of two into the correct box on previous page.

flower	tree
elephant	rabbit
truck	train
baseball	soccer ball

Smell

## SORT BY SIZE

bigger	smaller

## WEATHER DURING THE YEAR

Draw a picture of what you would wear for the description given.

<p>Month: April</p> <p>Weather: It is warm and there is a chance of rain.</p>	<p>Month: January</p> <p>Weather: It is very cold and snowing.</p>
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<p>Month: October</p> <p>Weather: It is cool and windy.</p>	<p>Month: April</p> <p>Weather: It is hot and dry.</p>
---	--

## LIGHT

Draw three sources of natural light. Label pictures.

Natural:


Artificial:


## What is a scientist?



Someone who...

## My PUMPKIN

This is my pumpkin.


My pumpkin looks like this inside.


## Science Tools

Match the science tools to the correct description.

A.	_____ protects your eyes
B.	_____ magnifies objects

## I Can Sort By...

- \_\_\_\_\_ color
- \_\_\_\_\_ size
- \_\_\_\_\_ shape
- \_\_\_\_\_ texture



small and te

se of matter  
perature  
netic properties

Small
Medium
Large

I think my pumpkin has

seeds.
My pump has
seeds.

A DAB of GLUE will do





# HOW DOES IT FEEL?

Draw a picture of two objects that fits the description in each box.

This feels soft:	This feels hard:
This feels rough:	This feels smooth:

# Ice Experiment

Hypothesis: What do you think will happen to the ice?

Draw a picture of the ice during each stage of the experiment:

Before	During	After

Describe the ice before it started melting:

How do you know that ice is melting?

Describe what you see when the ice is gone:

# Matter Always Matters

By Judy Rosenbaum

Stone, as solid as can be,  
Can't fit in a smaller place.  
Water (liquid) from a lake or sea,  
Takes the shape of any space.

But the gases of the air  
Can't be seen by human eyes.  
They can slip in anywhere  
Change to any shape or size.



# WRITE FACTS ABOUT Solids

- 1.
- 2.
- 3.
- 4.

# LIQUIDS

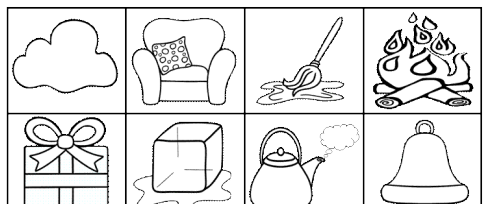
- 1.
- 2.
- 3.
- 4.

# GASES

- 1.
- 2.
- 3.
- 4.

# states of matter

Cut & paste four things for each state of matter onto previous page.



# Heat

Draw three sources of natural heat and artificial heat. Label pictures.

Natural:

--------------	--------------	--------------

Artificial:

--------------	--------------	--------------

# Am I magnetic?

Object	Prediction (yes or no)	Results (yes or no)
Crayon		
Spoon		
Coins		
Nail		
Scissors		
Foil		
Key		

Spring

# states of matter How Things Move

Cut & paste four things for each state of matter. Draw two pictures in each box that show how those things move.

solids	Back and Forth	Round and Round
liquids	Up and Down	Zig Zag

# Seasons

Draw a picture of what each season looks like.

SUMMER

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WINTER

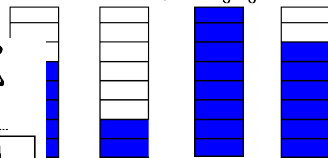
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# RECORDING WEATHER

Weather	Wednesday	Thursday	Friday
Number of marks on rain gauge	2	4	?

How much did it rain on Friday? = 7

Circle the picture that shows the correct number of marks on the rain gauge.



Fall

# THE SUN

Draw a picture of something that you would do at the given time.

Morning	Afternoon	Night

# BODY OF WATER

Draw a picture to match each body of water.

Pictures	Definitions
   	a large body of water
   	a large body of water

# MY ROCK

This is my rock.

--------------

My rock is...

Small
Medium
Large

My rock weighs \_\_\_\_\_.

My rock feels \_\_\_\_\_.

What color is your rock?

red	yellow	brown
orange	green	purple

Time: \_\_\_\_\_

shadow moved because...

# DOES LIGHT SHINE THROUGH?

	1.	2.	3.	4.	5.	6.	yes	no
plate								
foil								
net								
black paper								
\$20 bill								
paper bag								

Which item shone through the brightest? Why?

# Light Travels...

Night	Morning	Noon	Afternoon	Night

Circle the picture that shows the correct position of the sun where the question mark is located.

--	--	--	--

See

A DAB of GLUE will do

