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Cloud Chart

We used the cloud chart to observe clouds for a week. Each day we would go outside for 5–10 minutes and just look at the clouds. Then we drew in the empty box what the clouds looked like that day.

Cloud Chart

Monday	
Tuesday	
Wednesday	
Thursday	
Friday	

Name_____

Weather Observation

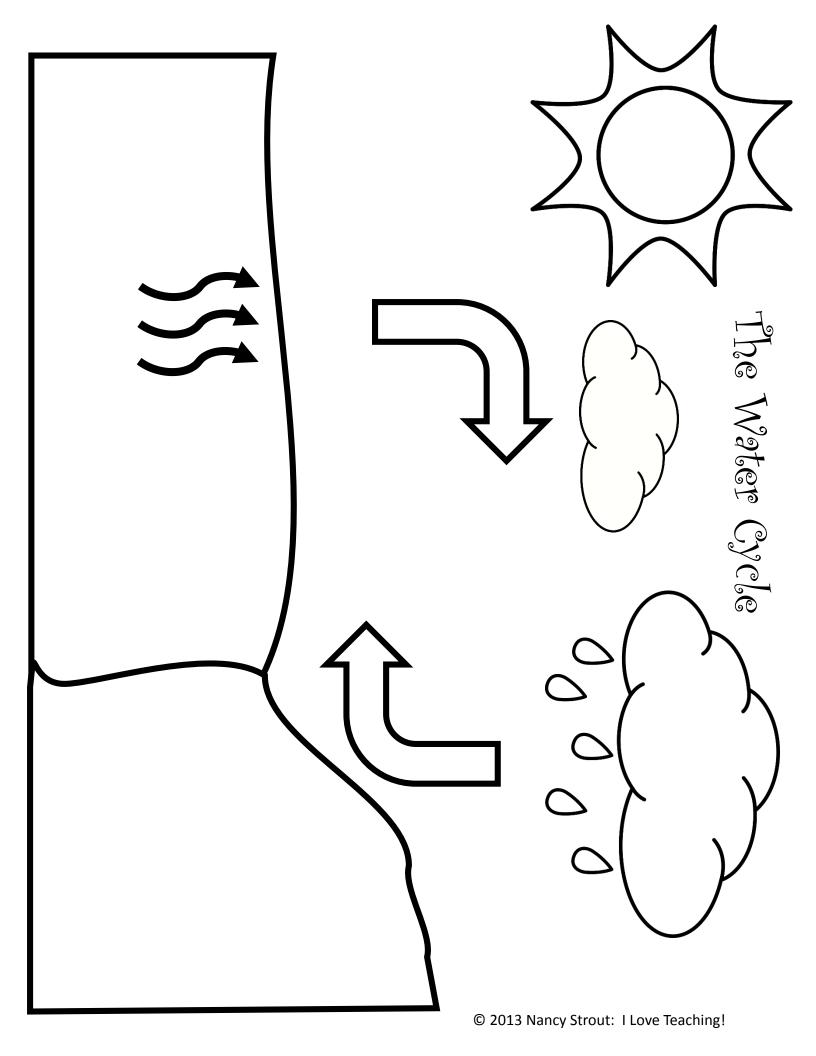
This chart was for observing different kinds of weather every day for a week. We filled out this chart along with the cloud chart. If you do weather for more than I week you could observe weather for I week and clouds for the 2nd week. I do weather for more than I week but my guys were fine with doing the two charts together. They loved this activity and asked for it every day.

11111111111111111111111111111111111111			
			Monday
			Tuesday
			Wednesday
			Thursday
			Friday

	000		
			Monday
			Tuesday
			Wednesday
			Thursday
			Friday

The Water Cycle

I have provided 2 options for the water cycle. On the first one students color the page. Then they cut out the words on the following page and glue them in the correct places. On the second page, students also color the page. Then they add the raindrop with a brad fastener. Optional: Students can add the word labels before they add the raindrop with brad fastener.

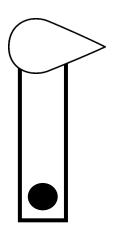


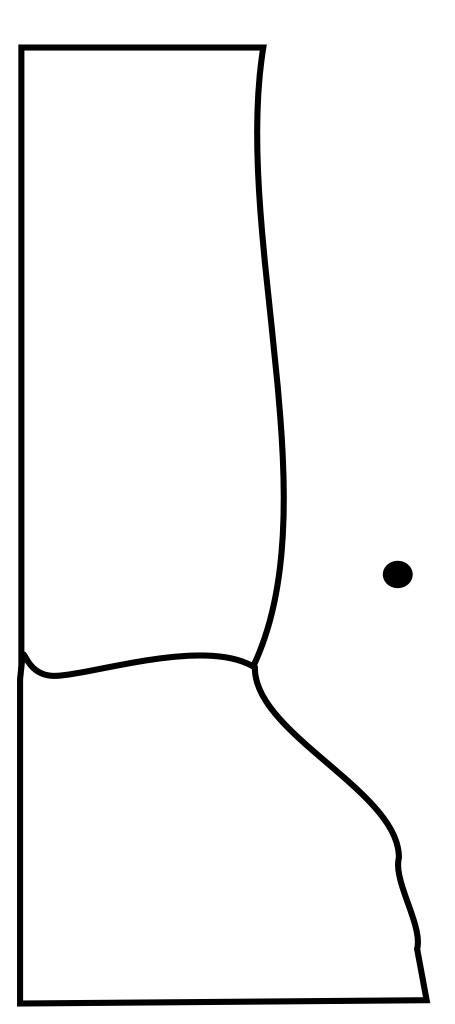
Word Bank

Use the words below to label the water cycle page.

sun	cloud	rain
land	water	water vapor

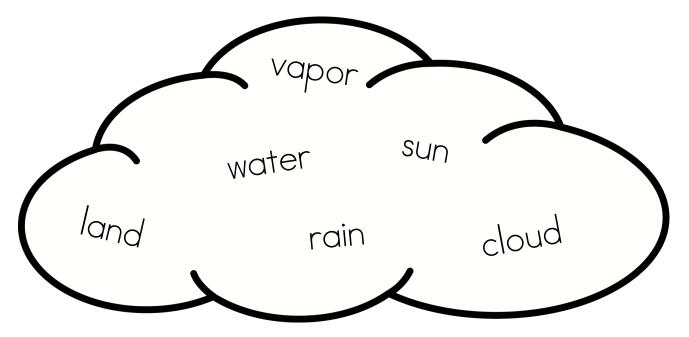
Cut out the strip with raindrop. Attach to the second water cycle page with a brad fastener to show how the water cycle works.





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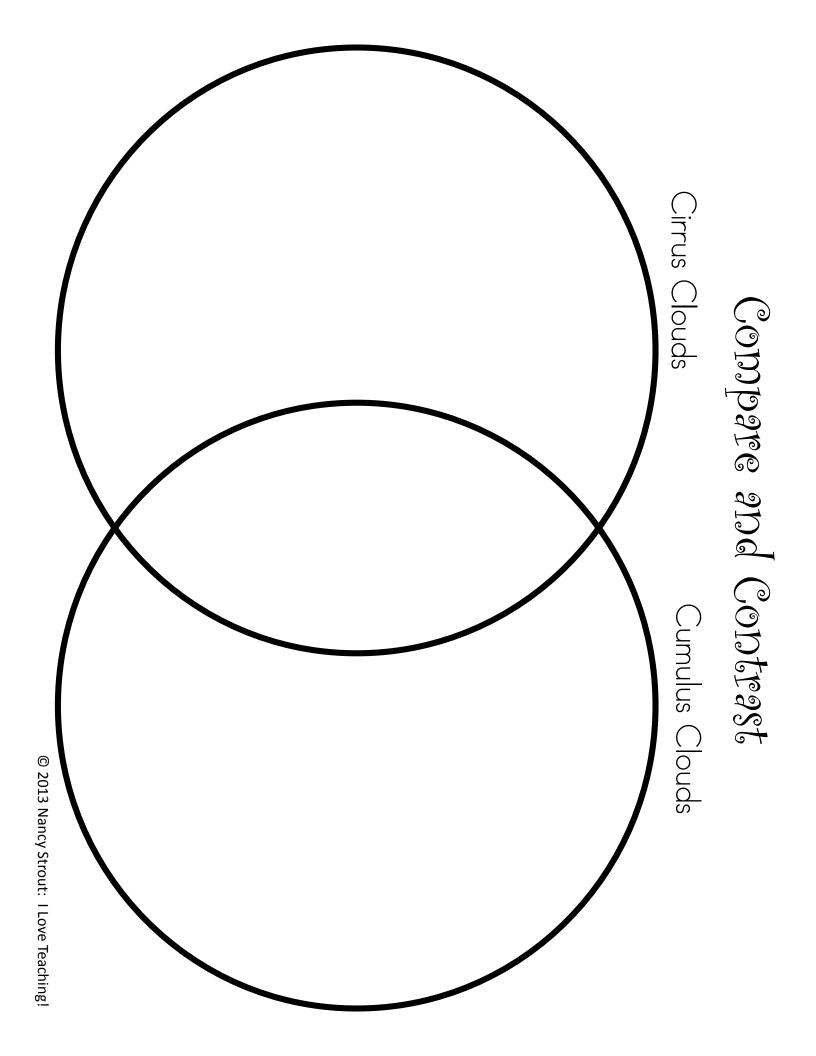
My Water Cycle Word Bank



Put the words in ABC order

		_	_
	 		_
	 _		_
	 	_	_
	 	-	_

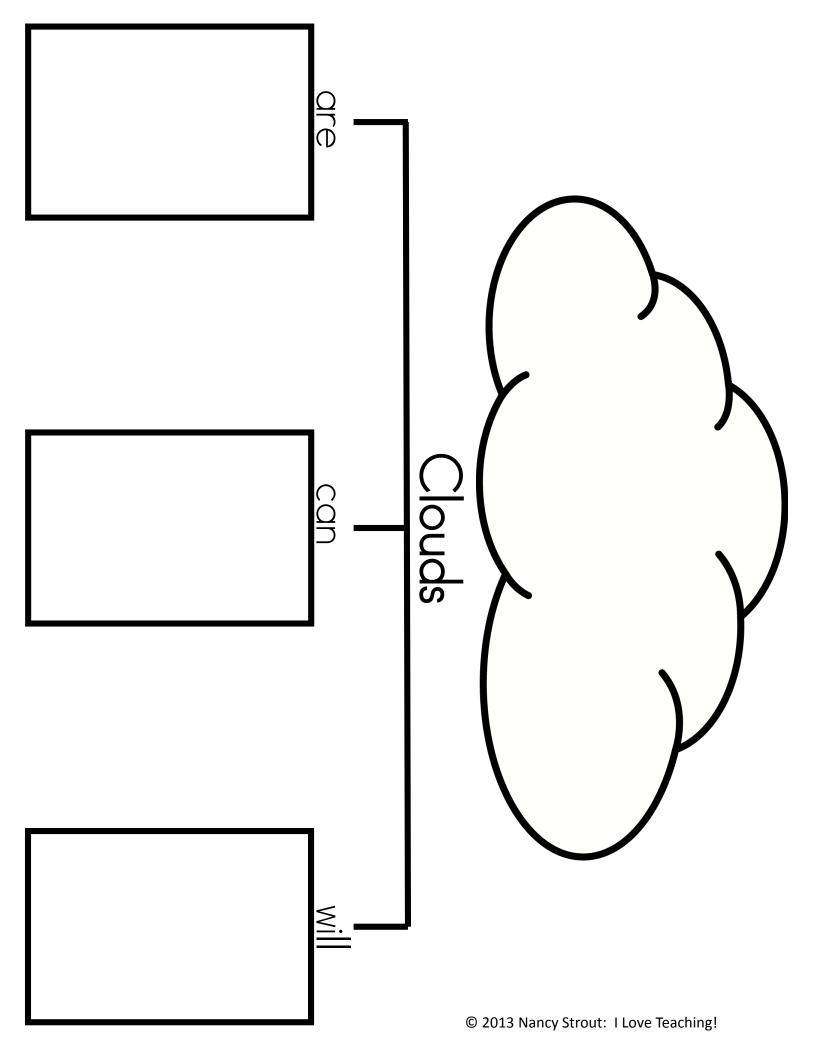
Name_

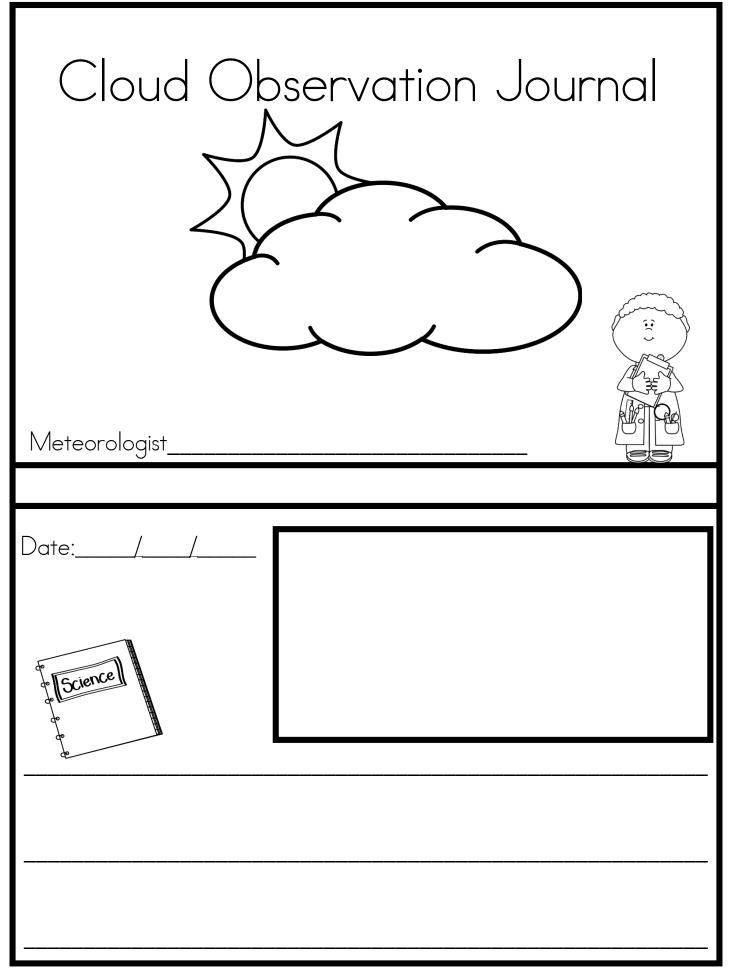


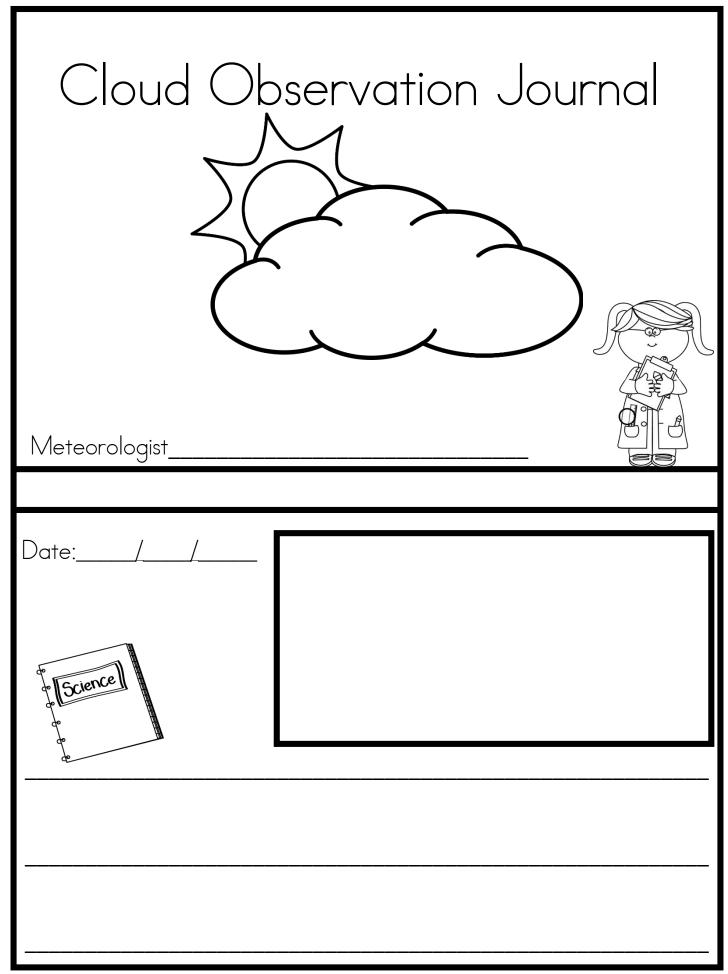
Name	
Draw a different kind of weather	
paste the right word in each box	ζ
CLIDD\/	cloudy
sunny	Lioudy

sunny	cloudy
rainy	snowy

Draw and color a picture that shows today's weather. cloudy rainy sunny snowy Do you like today's What do you think the weather? weather will be like tomorrow? yes no







Date:/	
Science	
Date:/	
Duie	
Science	

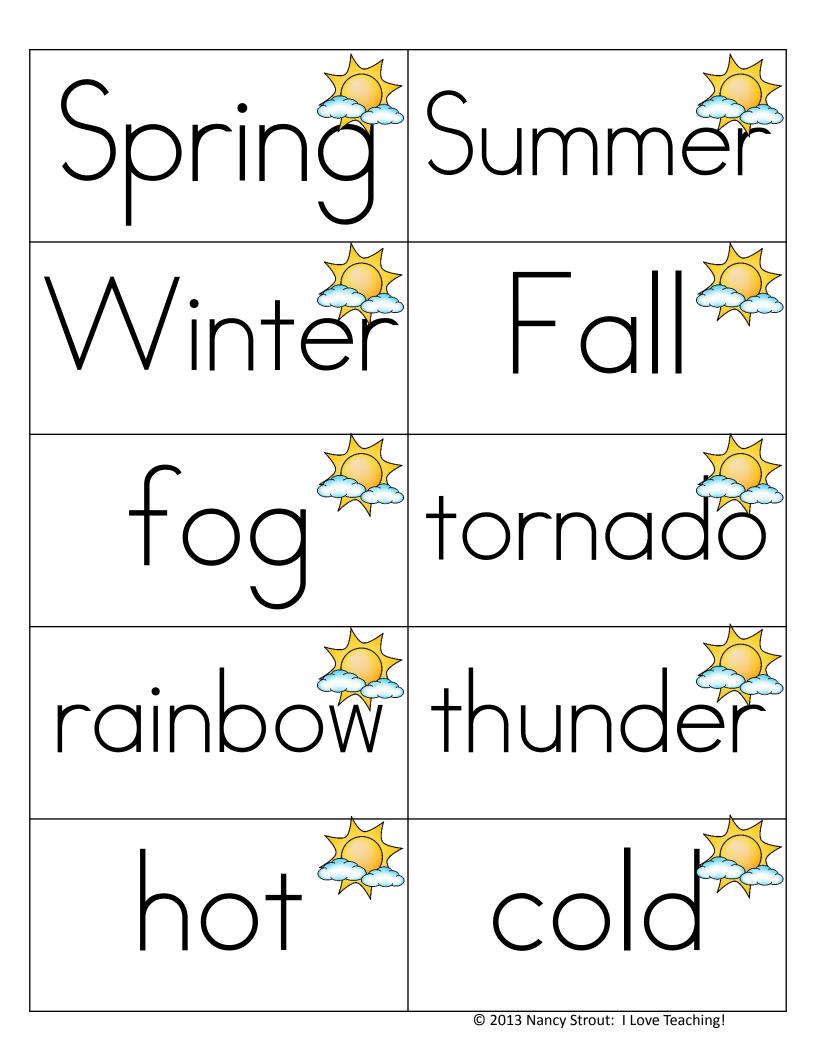
Date:/	
[Science]	

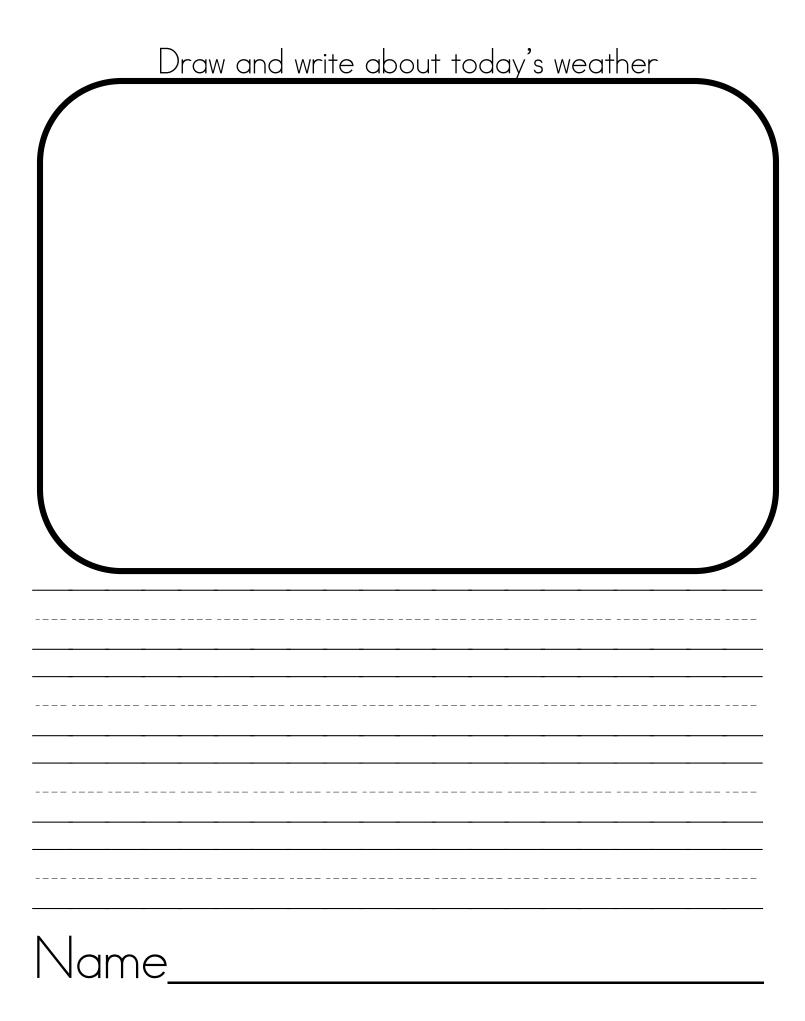


Word Bank

weather cloud
sun rain wind
sky blue white
snow air ice
stratus cumulus cirrus

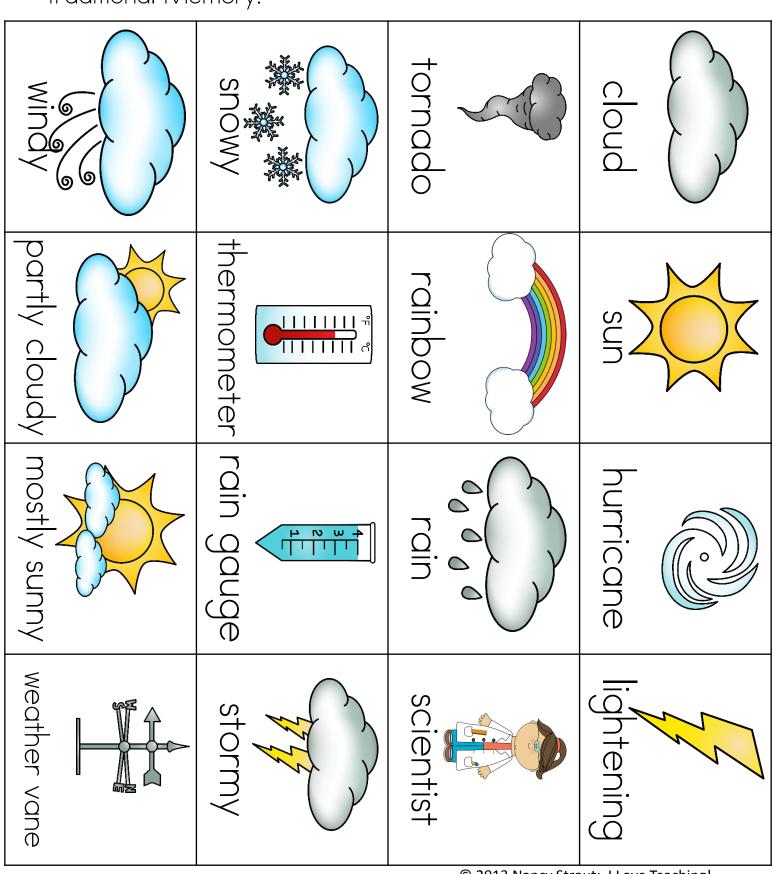


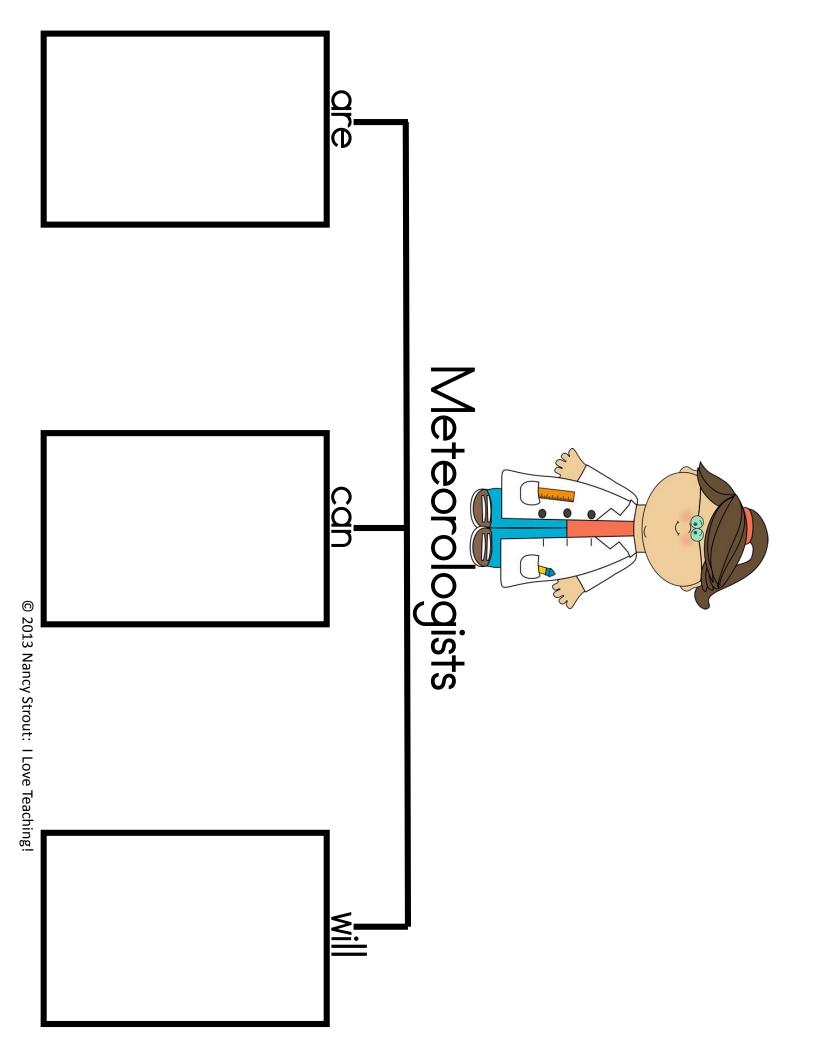


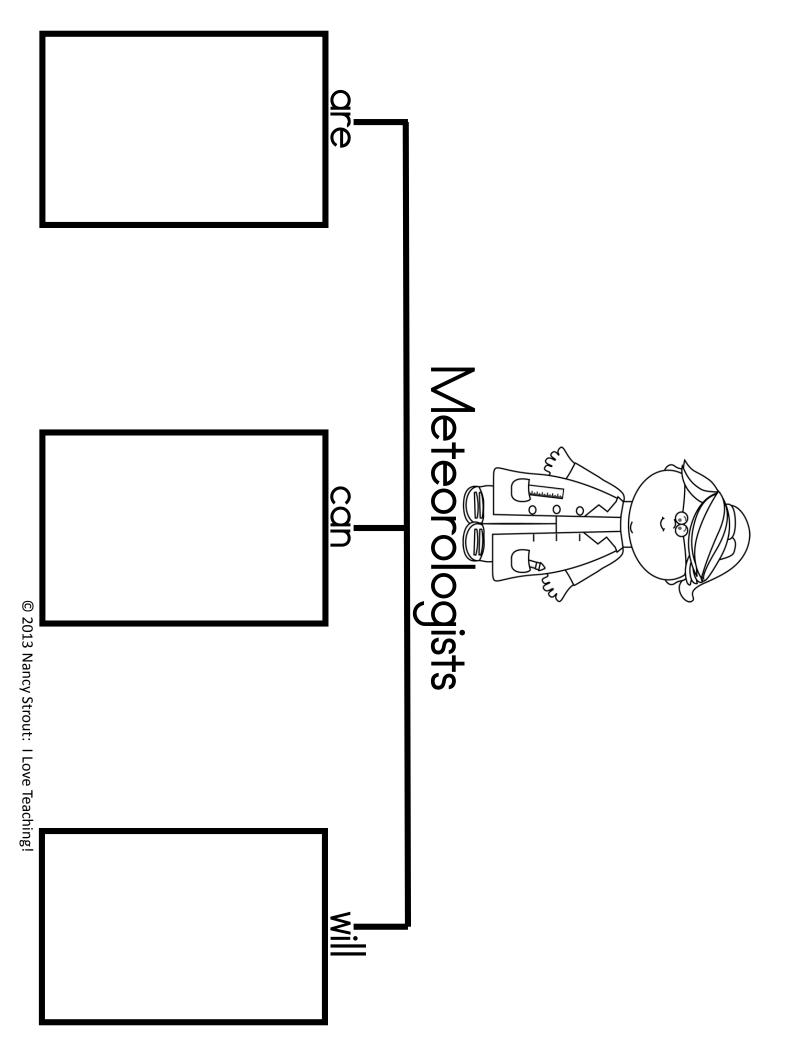


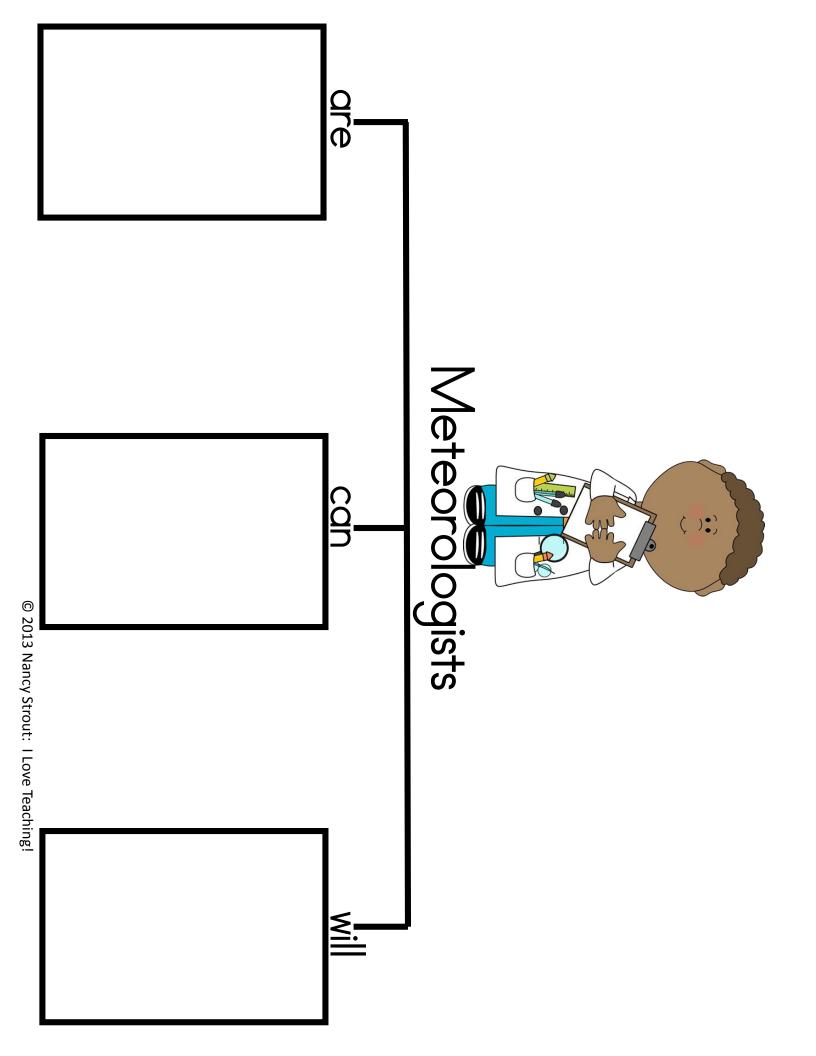
Memory Match

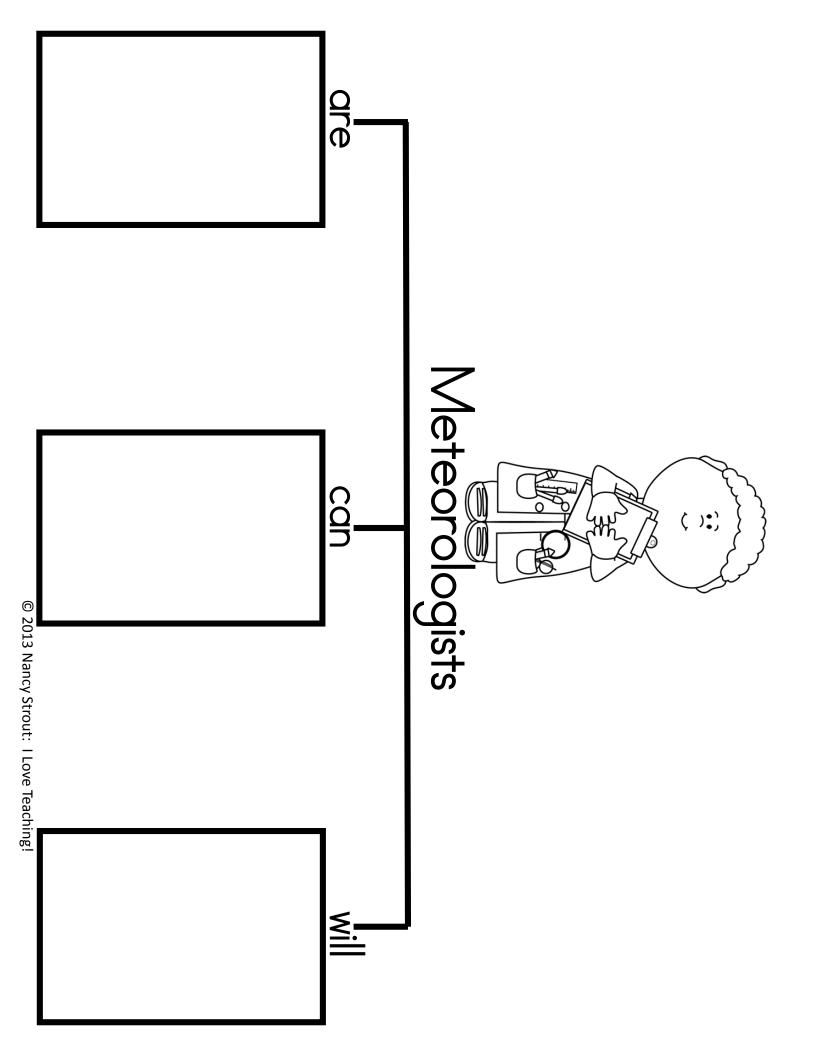
Make 2 copies of this page. Cut & laminate cards. Play like traditional Memory.











Draw a cloudy picture Song

Are you looking
Are you looking
In the sky
In the sky
See the puffy, white, clouds
They are called cumulus
It won't rain
It won't rain

Are you looking
Are you looking
In the sky
In the sky
See the gray and foggy clouds
They are called stratus
It might drizzle
It might drizzle

Are you looking
Are you looking
In the sky
In the sky
See the feathery, thin, clouds
They are called cirrus
It won't rain

Are you looking
Are you looking
In the sky
In the sky
See the dark and stormy clouds
They are called nimbostratus
It will rain
It will rain

Sung to the tune of Are you Sleeping



Are you looking
Are you looking
In the sky
In the sky
See the puffy, white, clouds
They are called cumulus
It won't rain
It won't rain

Are you looking
Are you looking
In the sky
In the sky
See the feathery, thin, clouds
They are called cirrus
It won't rain
It won't rain

Are you looking
Are you looking
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It might drizzle
It might drizzle

Are you looking
Are you looking
In the sky
In the sky
See the dark and stormy clouds
They are called nimbostratus
It will rain
It will rain

Sung to the tune of Are you Sleeping

cirrus cumulus stratus nimbostratus

Cloud Craftivity

Use a blue piece of construction. Fold it in half vertically. Then fold it in half horizontally and then again. Make three cuts to the center so you have 4 flaps. Glue the names of the clouds on each flap then add cotton balls to represent each cloud type. Cut out the white squares and glue them on the inside of the flaps. Students can write words or sentences that tell about each type of cloud.



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Name_	- My Hypothesis
What will happen when you add drops of food coloring to the cloud made of shaving cream?	
QUES 101	Draw what happened and write
Step by Step Procedure	about it.

Cloud in a Jar Experiment Directions

What you need:

Shaving cream
Water
Clear cups or jars
Blue food coloring
Pipettes or droppers

Instructions:

Fill the cups or jars ¾ with water Add the shaving cream on top
Then let the shaving cream settle on top
In a small bowl, add several drops of blue food coloring into a small amount of water. Using the droppers or pipettes, drop the blue water into the cloud. Once the cloud is full of water it will start to rain.

Bibliography

Little Cloud by Eric Carle

The Cloud Book by Tomie de Paola

Cloudette by Tom Lichtenheld

Water by Susan Canizares

Wind by Susan Canizares

Storms by Susan Canizares

What Will the Weather Be Like Today by Paul Rogers

Sun by Honor Head

Rain by Honor Head

Wind by Honor Head

Weather by Seymour Simon

Rain by Manya Stojic

Rain by Robert Kalan

Drip the Water Drop YouTube Video by UNESCOVenice Office

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