ELH **Yacket** Snow Name: Date: Language Review Circle the adjective in the sentence below. Mouth-watering scents came from Aunt Frannie's kitchen during the holidays. Rewrite the sentence below using a pronoun for the underlined words. Carol, Susan, and I washed the dishes for Grandma after baking cookies. Complete the sentence by circling the correct relative pronoun. The student (who / whom) builds the biggest snowman will get a prize. Rewrite the sentence below by placing the adjectives in the correct order. If it's snowing out, my mom makes me wear my (winter, large, wool) hat.

Read the sentence below and place commas where appropriate.

My dad and I took several bags of clothes a dozen cases of water and five boxes of food to the homeless shelter this winter.

Name: Date: Language Review Underline the coordinating conjunction and add a comma where appropriate. Kristine wore her pajamas inside out yet she didn't get a snow day from school. Edit and rewrite the sentence below by correcting all errors in capitalization and punctuation, including quotation marks. watch out yelled maria you were almost hit by a snowball Identify whether the sentence contains a simile or a metaphor by writing 'simile' or 'metaphor' on the line. Underline the simile or metaphor in the sentence. The air is biting on this cold morning. Correct the inappropriate verb tense and rewrite the sentence on the lines. In the upcoming cold months, some species of birds migrated south to avoid cold temperatures. Write a synonym for the underlined word on the line. Carter was angry that his sister hit him with a snowball, so he demolished the snowman she built.

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Snow

ELA Snow Packet 3

lame:					Date:	
		Lan	guage R	eview		
Circle the	correct wo	rd to comp	lete the sent	ence below	•	•••••••
The air outs	side was so	cold that	Katie could se	ee her (bre	athe / breath).	
			elow by corre	_	ors in capitalizati	on
did you re	member to	pack you	r gloves and l	nat for rece	ss asked miss smit	h
-						
·.			and with with the train tray has been first with part with one was well seen and well and the train the tr	·		
	· · · · · · · · · · · · · · · · · · ·				-	 .
line.			. Write the ne		of the word on th	e
writing 'frag below.	ment' or 'run	-on' on the I		e it as a prope	a run-on sentence ber sentence on the lir	
			u. N			
					The second secon	
Write the	· · · · · ·		l order on the		· · · · · · · · · · · · · · · · · · ·	
Write the	words in al	phabetica frigid	I order on the	lines below	fireplace	

LLH Snow tacket -

Sammy's Snowman

Written by: Kristine Nannini

Sammy Stillman wanted to build a snowman more than anything. Unfortunately, she lived in California, a place that almost never got any snow. Still, every year, Sammy wished that snow would fall just once.

It was a normal winter day in California, and Sammy was on her way to school. Out of nowhere, Sammy noticed something strange happening. She felt a cold bite in the air, and strange clouds were forming overhead. While rain had fallen the night before, these clouds seemed to be holding in something much more ominous than water. They looked thicker than rain clouds, and were an unpleasant shade of gray that Sammy didn't recognize.

When Sammy got to school, her teacher announced that recess would be cancelled due to the cold. Nobody had winter hats or gloves, and her teacher didn't want anyone getting sick before the holiday break. Sammy and her classmates were disappointed to be stuck inside, but they were also glad to be warm. They soon got busy playing board games and chatting about all the fun things they would do on their break from school.

Suddenly, a boy named Tommy shouted from the window, "Look! It's snowing outside!"

The whole class clustered together at the window to watch with wonder as snow fell from the sky.

"This is certainly an interesting phenomenon!" exclaimed their teacher.

The class watched as snow fell from the sky and blanketed the grounds outside. Because no one had ever touched snow before, Sammy's teacher made an exception and let everyone play outside. It was Sammy's best day ever.

As the snow fell throughout the night, it began to pile up on the sidewalks and streets. The next morning, there was enough snow stuck to the ground to build a snowman. Sammy finally got her winter wish! School was cancelled, and all of the neighborhood children played in this unusual winter wonderland.

Name:	Date: Score
	Sammy's Snowman
Instructions: Rea below.	d the passage titled Sammy's Snowman and answer the questions
	rites, "She felt a cold bite in the air, and strange clouds were forming Vhat does this mean?
a.) Something bi	t Sammy and the bite really hurt her.
b.) The weather	was changing, and the sudden blast of cold felt like a bite as it touched Sammy's skin.
c.) The sky looke	d strange, and people started doing strange things, like bite each other.
d.) Sammy went	outside, and the air actually bit her.
a.) cheerfulb.) grayc.) threateningd.) disgusting	neaning of the word <u>ominous</u> in the second paragraph? owman is written from which point of view? Use details from the text

ame:		The state of the s	Date:		Score
	San	nmy's S	nowma		
		and the second s		The state of the s	
) Which of the	following be	st states a ther	ne that is found	in Sammy's	Snowman
a.) Winter is fun f	for everyone.				
b.) Teachers are	always nice to th	neir students.			
c.) If you make a	a wish, it will alwa	iys come true.			
•	gs happen every				
. '	·	·			
see the snov	v? Use details	s from the text	out why the chil to support your	answer.	
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The Science of Snowflakes

Written by: Kristine Nannini

Unless you live in a desert or a tropical climate, you've probably seen snowflakes fall from the sky. It's an amazing sight when snow collects on the ground and blankets everything. When most people see snow, they try to find creative ways to melt it and clear it from the roads. However, scientists would rather study it. Through many years of research, scientists have made some amazing discoveries about these little frozen crystals.

One such discovery is how snowflakes form. Snowflakes are part of the water cycle because snow is a form of precipitation, just like rain. When the temperature is 32 degrees Fahrenheit or colder, water changes from a liquid to a solid. A snowflake is a special kind of solid. It forms when water vapor condenses, or gathers onto dust particles inside of clouds. On warm days, the water vapor would collect to make rain drops. However, on cold or freezing days, the water vapor can collect into frozen crystals which fall from the sky as snow.

In addition to how they form, scientists have researched how snowflakes get their crystal shape. They found that all water molecules have an electric charge. That electric charge makes the water molecules stick together. In order for the water molecules to stick together, it must be cooled to 32 degrees Fahrenheit or colder. When this happens, a crystal is formed. If it is warmer than 32 degrees Fahrenheit, the water molecules move too fast and won't stick together to form crystals.

With all this research, scientists have also tried to figure out if two snow crystals can look exactly the same. Most scientists believe that no two snow crystals are alike because they come in so many different shapes and sizes. Their research has shown that slight differences in temperature, moisture, and pressure create the different crystal combinations. There are also other factors that affect a crystal's shape. For example, as a crystal falls to the ground, its shape can be changed by the wind and by impacting other snow crystals. While this is fun to think about, not even scientists are 100 percent sure that all crystals are different. To know this, they would have to look at every crystal under a microscope. That would take a really long time!

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Name:	Date:	<u>Score</u>
	The Science of Snowflakes	e com march
Instructions: questions be	Read the passage titled The Science of Snowflakes and anselow.	wer the
1.) Using clu mean?	ues from the passage, what does the word precipitation mos	t likely
a.) A form	of water that falls from the sky.	
b.) The pro	cess where water turns into snow.	
c.) The pro	cess that forms clouds.	
d.) The pro	ocess where snowflakes melt into water.	
2.) Which o	f following best describes the main idea of the entire passag	ge?
a.) Most p	eople just want to keep snow off the roads, instead of studying it.	
b.) Scientis	sts are not sure if two snowflakes can be exactly alike.	
c.) Scientis	sts have made discoveries about snowflakes.	
d.) Snowfl	akes form high up in the clouds.	
1 .	ails from the text to explain why water molecules can form of perature drops below 32 degrees Fahrenheit.	crystals when
. ———		

Name: Date: Score The Science of Snowflakes 4.) According to the text, which of the following stops water molecules from sticking together? a.) Electric charges stop the water molecules from sticking together. b.) Heat makes the water molecules move too fast to stick together. c.) The freezing process stops the water molecules from sticking together. d.) The water molecules naturally don't stick together. 5.) According to the passage, the shape of a snowflake can be changed by the wind and by impacting other snowflakes. Draw an inference from the passage to explain what probably happens to these delicate crystals as they fall to the earth.