Name: _____

Question	Monday (4.29.2019)	Tuesday (4.30.2019)	Wednesday (5.1.2019)	Thursday (5.2.2019)
1	A student ran down the sidewalk	Which factor speeds up the process	Which action results in a new	Which is an example of radiation
	to school with an empty	of evaporation during the water	substance being formed?	while cooking?
	backpack. After school, the	cycle?		
	student's backpack was loaded		a. Leaves dropping from a tree.	a. Soup being heated in a pot.
	with books. Which best	a. Low humidity	h. I saves blanda a to the outed	h Canada lina a nana an tha atau
	describes the force required to carry the book bag home?	b. Low air pressure	b. Leaves blowing in the wind.	b. Scrambling eggs on the stove.
	carry the book bag nome?	D. Low all pressure	c. Leaves being burned in a fire.	c. Grilling hot dogs over a
	a. It took the same amount of	c. High air pressure	c. Leaves being burned in a line.	campfire.
	force to carry the loaded book	c. riigii dii pressare	d. Leaves being crushed into	cumpine.
	bag home.	d. High temperature	pieces.	d. Frying hamburgers in a frying pan.
	b. It took a greater amount of			pa
	force to carry the loaded book bag home.			
	c. It took a lesser amount of			
	force to carry the loaded book			
	bag home.			
	d. It took no force to carry the			
	loaded book bag home.			
	3			
2	A strong low-pressure weather	How will warm waters moving up	Which best explains how	In a grassland ecosystem, lions
	system forms off the coast and	from the Gulf Stream <i>most likely</i>	decomposers benefit an	prey on wildebeest. The population
	moves toward a land area.	affect the local weather conditions	ecosystem?	of lions has declined steadily
	Which weather conditions will	on a North Carolina beach during the	The continuous and a decidence	because of illegal hunting. What
	most likely result from the	day?	a. They increase dead organisms within the food chain.	will most likely happen to the
	strong low-pressure system?	a. The sea breeze will increase in	within the food chain.	population of wildebeest?
	a. Clear, sunny skies and calm	temperature.	b. They create food for producers	a. The wildebeest population will
	winds.	temperature.	within the food chain.	increase.
	Wilds	b. The sea breeze will decrease in	Within the rood chain.	mercuse.
	b. Mostly sunny skies with little	temperature.	c. They break down dead	b. The wildebeest population will
	to no precipitation.	·	organisms within the food chain.	decrease.
		c. The land breeze will increase in		
	c. Partly cloudy skies with little	temperature.	d. They supply consumers with	c. The wildebeest population will
	precipitation and light winds.		food within the food chain.	remain the same.
		d. The land breeze will decrease in		
	d. Mostly cloudy skies with	temperature.		d. The wildebeest will move to
	moderate to heavy precipitation			another ecosystem.
	and strong winds.			
			1	

3	Fungi and bacteria are both	What roles do the muscular and	A fifth grade girl has short brown	A fifth grade boy is asked to write
	single-celled organisms. What	respiratory systems serve in the	hair and blue eyes. She loves to	a brief description of himself for a
	do they most likely have in	body when someone lifts weights?	learn about science and surf.	writing assignment. Which
	common?	_	Based on these characteristics,	characteristic mentioned in his
		a. The muscular system allows the	which can most likely be	description has the boy most
	a. Both fungi and bacteria are	person to lift the weights, while the	concluded about the girl's	<i>likely</i> inherited from his parents?
	large organisms.	respiratory system provides oxygen	parents?	
		to the body.	·	a. Height
	b. Both fungi and bacteria can	·	a. The parents are athletic.	
	carry out all life functions in	b. The muscular system provides	·	b. Favorite food
	their one cell.	oxygen to the body, while the	b. The parents are scientists.	
		respiratory system allows the person		c. Interest in sports
	c. Both fungi and bacteria need	to lift the weights.	c. One of the parents has short	·
	sunlight and nutrients from the		hair.	d. Ability to speak a foreign
	soil to be able to grow.	c. The muscular system provides		language
		nutrients to the blood, while the	d. One of the parents has blue	
	d. Both fungi and bacteria are	respiratory system provides sweat to	eyes.	
	highly specialized to do only one	cool the body.		
	job so they must work with			
	other cells to obtain food.	d. The muscular system provides		
		sweat to cool the body, while the		
		respiratory system provides		
		nutrients to the blood.		
Number				
Correct	/3	/3	/3	/3
(Out of 3)				

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