SEASONS REVIEW

Activity 1 - A Tilted Earth

Go to CANVAS and open the assignment that says "A Tilted Earth". Use the PowerPoint presentation to fill in the diagram and blanks.

Southern Hemisphere

	• Season:	_
	Temperature is relatively	
		the Sun, causing the Sun'
	rays to directly strike the surface.	
	•are long an	nd are short
lorthern Hemisphere		
	Season:	_
	Temperature is relatively	because the Earth's Northern
	Hemisphere is tilted	from the Sun, causing the Sun
	rays tos	trike the surface.
	•are short a	nd are long
Southern Hemisphere	Season:	
		because neither hemisphere is
	toward the S	Sun.
	The length of day is	to the length of
lorthern Hemisphere		
orthern Hemisphere	• Season:	_
orthern Hemisphere	 Season: Temperature is generally 	because neither hemisphere is
orthern Hemisphere	 Season: Temperature is generally toward the S 	because neither hemisphere is

• The length of day is ______to the length of ______.

Activity 2 - Whodunnit??

Welcome to the game of WHODUNNIT! The amazing game of science! Meet the 6 contestants, Mr. Astro, Mrs. Bio, Mr. Chem, Dr. Earth, Coach Physics, and Miss Zoo! One of the contestants is guilty of committing a crime. As a table, use the clues to figure out which of the contestants committed the crime and the method for the crime. All you need to do this is find the correct answers for each of the clues.

Answers to the Clues		
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		

As your group answers the questions, check off each of the boxes. The three remaining boxes will help you solve the mystery.

The Players	Last Known Whereabouts	The Method
Prefessor Astro	Atrium	Chemical Poisoning
Mrs. Bio	Gym	Cougar Attack
Mr. Chem	Kitchen	Electrocution
Dr. Earth	Library	Fallen Object
Coach Physics	Movie Theater	Stubbed Toe
Miss Zoo	Pool	Venomous Bite

