Ideas about the Sun's Effect on Climate and Seasons Mash Up				
	•	This idea is incorrect.		
My <i>initial</i> ideas	•	I'm not sure about this ideasome parts may be correct and other parts incorrect.	How my ideas have changed.	
		This idea is accurate.		
•	1.	An object cannot both absorb and reflect light.		
•	2.	The average temperatures near the equator are warmer because the equator is closer to the Sun.		
•	3.	Differential heating on Earth's surface is caused by the tilt of the Earth.		
•	4.	The Earth's orbit around the Sun is very nearly a circle.		
•	5.	Global warming and the greenhouse effect are the same thing.		
•	6.	Average temperatures at lower latitudes are higher than at higher latitudes because sunlight hits Earth more directly at the lower latitudes and less directly at the higher latitudes.		
	7.	The spin of the Earth on its axis contributes to variations in the seasons at different places on Earth at different times of the year.		
•	8.	The Earth is slightly closer to the Sun in the winter.		
•	9.	The tilt of Earth's axis points in different directions as Earth orbits around the Sun.		
	10.	. Absorbed light usually increases the temperature of an object.		
•	11.	. Lower average temperatures occur on Earth because the Earth is farther away from the Sun at different times of the year.		
	12.	. The tilt of the Earth's axis causes changes in the length of day over the course of the year.		
	13	. Average temperatures in the northern U.S. are higher than average temperatures in the southern U.S. in July.		
	14	. Average temperatures in the Northern Hemisphere are higher than average temperatures in the Southern Hemisphere in July.		

•	15. The average temperatures on Earth are usually higher at higher altitudes than at lower altitudes.	
•	16. In the Southern Hemisphere, sunlight hits the Earth more directly and with greater intensity during the summer months because the Earth is closer to the Sun.	
•	17. Locations near large bodies of water typically are warmer in the winter and cooler in the summer.	