IVUI IIO			
Revolution and Rotation			
1) It takes for the early revolve around the sun.	orth to		Following best describes rement around the sun?
A) 24 hours B) 12 hours C) 30 days D) 365 days		Summer than B) The Earth ma around the M C) The Earth's a resulting in di-	oves in a circular pattern loon. Ixis moves back and forth, fferent seasons. Oves in an elliptical orbit
3) The seasons change because			for the earth to lete rotation on its axis.
A) the earth rotates. B) the moon orbits the earth at a tilt. C) the earth orbits the sun at a tilt. D) the sun orbits the earth.		A) 24 hours B) 12 hours C) 30 days D) 365 days	NOTOTOTOTOTOTO AND.
5) Draw a diagram to show the revolution of the earth and the moon's orbit. Include and label the earth, moon, and sun.  6-IH) Decide whether each of the statements below is describing revolution			
or <u>rotation</u> , then color. <u>Revolution</u> = Red <u>Rotation</u> = Yellow			
When it is daytime in one area of the world, it is nighttime on the opposite side of the world.	Countries ned do not have change be location are d	or the equator much seasonal ecause their always close to essure.	The earth spins at a constant speed in the same direction.
The sun appears lower in the sky during Winter because the earth is tilted away from the sun.	The sun appears to rise in the east and set in the west.		During the Spring and Summer seasons in our country, our part of the earth is tilted toward the sun on its axis.
The seasons change as the earth orbits the sun.	The earth s	pins on an axis.	Shadows are shortest in the summer time because the earth is tilted directly toward the sun.