

Name	: :		Date:	
		Vocabulary Qui	z #1	
Ellips Orbit Day count	: Rev	is volution stice	Rotation Year Equinox	
1.	The spin of a body on its axis is called			
2.	The path that a body follows around another body in space is called its			
3.	Planets orbit the sun in elongated circular paths called an			
4.	Earth rotates in a counter-clockwise direction about its, which is an imaginary line running from the North Pole to the South Pole.			
5.	Α	is one co	mplete trip of a planet a	long an orbit.
6.	The Earth rotates or	n its axis in a		direction.
7.	Arevolution of the sun		ne it takes for Earth to c	complete one full
8.	Arotation on its axis.	is the t	ime it takes for Earth to	complete one full
9.		the time w	hen the sun is directly a	bove the equator.
10.	equator.	the time wh	en the sun is farthest n	orth or south of the
11.	.The Earth's aixaxis i a. 20 b. 365.25	c. 45.5	ree angle of	