

The Sun-Earth-Moon System



Name_		Cla	ISS	Date
Match each of the following terms to its definition:				
Phot	cosphere	Nebula	Neap tide	Radiative zone
Progra	de rotation Per	iod of revolution	Phase	Retrograde rotation
1degrees t	- the high tic to each other relative		Sun and Moon are at west high tide	90)
2 a dusty gas cloud in interstellar space in which stars can form; corposed of dust, believe and hydrogen				
3 one revo			ABC	
4. month; tl Earth		PREV	IEW	Alter from
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5			n of this wor	
6	- the counter	rclockwise rotation o	f a planet on its axis	
7 the inner layer of the Sun between the Sun's core and the convection zone				
8	the clockwi	se rotation of a plan	et on its axis	



The Sun-Earth-Moon System



Class Name Date Match each of the following terms to its definition: Photosphere Nebula Neap tide Radiative zone Period of revolution Prograde rotation Phase Retrograde rotation 1. neap tide - the high tide created when the Sun and Moon are at 90 degrees to each other relative to the Earth; the lowest high tide **2. nebula** - a dusty gas cloud in interstellar space in which stars can form; composed of dust bolium and hydrogen 3. period to make 4. phase **PREVIEW** phase is Please Sign In or Sign Up to download the printable version of this worksheet 5. photo **6. prograde rotation** - the counterclockwise rotation of a planet on its axis 7. radiative zone - the inner layer of the Sun between the Sun's core and the convection zone **8. retrograde rotation** - the clockwise rotation of a planet on its axis