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MOON ACTIVITY worksheet: PHASES & Parts of the MOON

New moon Waxing Crescer	omplete the following: 1 st quarter moon nt Waxing Gibbous	Full moon Waning Crescent	3 rd quarter moon Waning Gibbous	Waxing Waning
1	Phase of the moon when you see only half of the lighted side after a full moon			
2	Period when the amount of the lighted side that can be seen becomes increasingly smaller.			
3	B Phase that starts just aft	ter the full moon		
4	Period after a new moo becomes visible.	n when more and more of	f the lighted side of the m	ioon
5	5 Phase when the lighted Earth.	half of the moon is facing	g the sun and the dark sid	e faces
	Waxing phase of the mo of the moon's surface.	oon when you can see hal	f of the lighted side, or or	ne-quarter,
7	7 Phase of the moon when	n the half of the moon's su	urface facing Earth is ligh	ted.
	8 Waxing period when m the moon's surface can l	ore than one-quarter but be seen.	less than half of the lighte	ed side of
9	Occurs when the moon on part of Earth.	moves directly between t	the sun and Earth and cas	ts a shadow
1	0 Occurs just before a new	w moon.		

 11 Dark-colored, relatively flat regions of lava on the moon's surface?
 12 Changing appearances of the moons as seen from Earth
 13 A depression caused by impact, or collisions into the surface
 14 Moon is covered with a layer of dust and small rock fragments

- 15 Material blasted out during the impact fell back to the surface
 - 16 Some craters have long trails of ejecta that radiate outward from the crater
 - 17 Other evidence that the moon once had active volcanoes may be the long valleys
 - 18 Mountain ranges on the moon are called