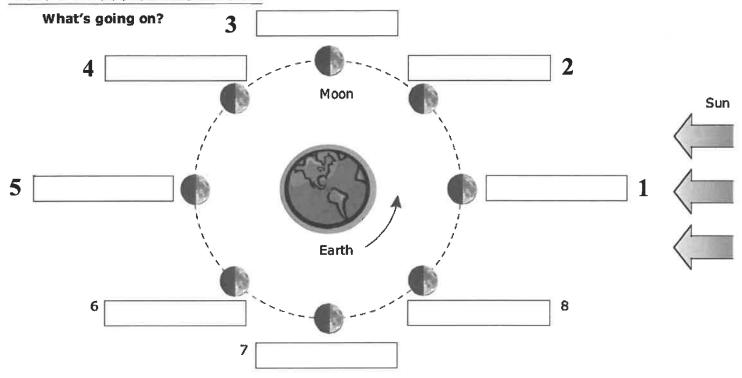
## Identifying Moon Phases

Complete the diagram below.

## The Phases of the Moon



## Moon Phases

First Quarter
Full Moon
Waning Gibbous
Waxing Gibbous
Last Quarter
New Moon
Waxing Crescent
Waning Crescent

Name				F	Period		Date	
Identifying Phases of the Moon								
On a separate sheet of paper, define the following terms:								
1. 1 <sup>st</sup> Quarter 2.	Full Moon	3.	Last Quarter	4.	New M	oon	5. Waning	
6. Waning 7. Crescent	Waning Gibbous	8.	Waxing	9.	Waxing Cresce	-	10.Waxing Gibbous	
Matching								
1. The Moon is almost directly between the Sun and Earth (start of cycle).					a.	1 <sup>st</sup> Quarter		
Laiti (Ste	art or cycle).					b.	3 <sup>rd</sup> Quarter	
2. The Moon is almost directly between the Sun and Earth (cycles starts again.						C.	Blue Moon	
3. A bit of the Sunlit side of the Moon shows, with the Sunlit side being on the right.					d.	Full Moon		
					e.	New Moon		
4. Two weeks have passed since the new Moon. We see the entire face of the Moon shining.						f.	Waning	
						g.	Waning Crescent	
5. The Moon is three-quarters of its way around Earth.					h.	Waning Gibbous		
6. The Moon is a quarter of its way around Earth.					i.	Waxing		
		it side of the Moon shows with			h the light		Waxing Crescent	
side bein	ide being on the left.					k.	Waxing Gibbous	
8. The Moon is between full Moon and last quarter								
	is increasing in d a full Moon.	ı ligl	nt between a firs	st qu	uarter			
	n is decreasing t quarter Moon.	in li	ight between a t	full l	Moon			

## Drawing Moon Phases

Using the description and matching words, complete worksheet by adding the drawing of that phase of the moon. The image should be what WE see in the sky.

1. New Moon  Moon is almost directly between the sun and Earth (start of cycle).	
2. Waxing Crescent Moon  A bit of the sunlit side of the moon shows on the right side.	
3. First Quarter Moon The moon is a quarter of its way around Earth. It is in its first quarter phase.	
4. Waxing Gibbous Moon The moon is increasing in light between a first quarter moon and a full moon.	
5. Full Moon Two weeks have passed since the new moon. We see the entire face of the moon shining.	
6. Waning Gibbous Moon The moon is decreasing in light between a full moon and a last quarter moon.	
7. Last Quarter Moon The moon is three-quarters of its way around Earth. It is in its last quarter phase.	
8. Waning Crescent Moon A bit of the waning sunlit side of the moon shows on the left side.	