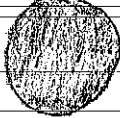
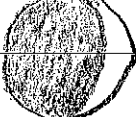


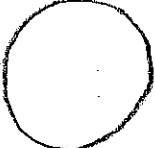

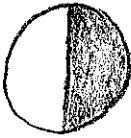




Drawing Moon Phases

Name: Period 5

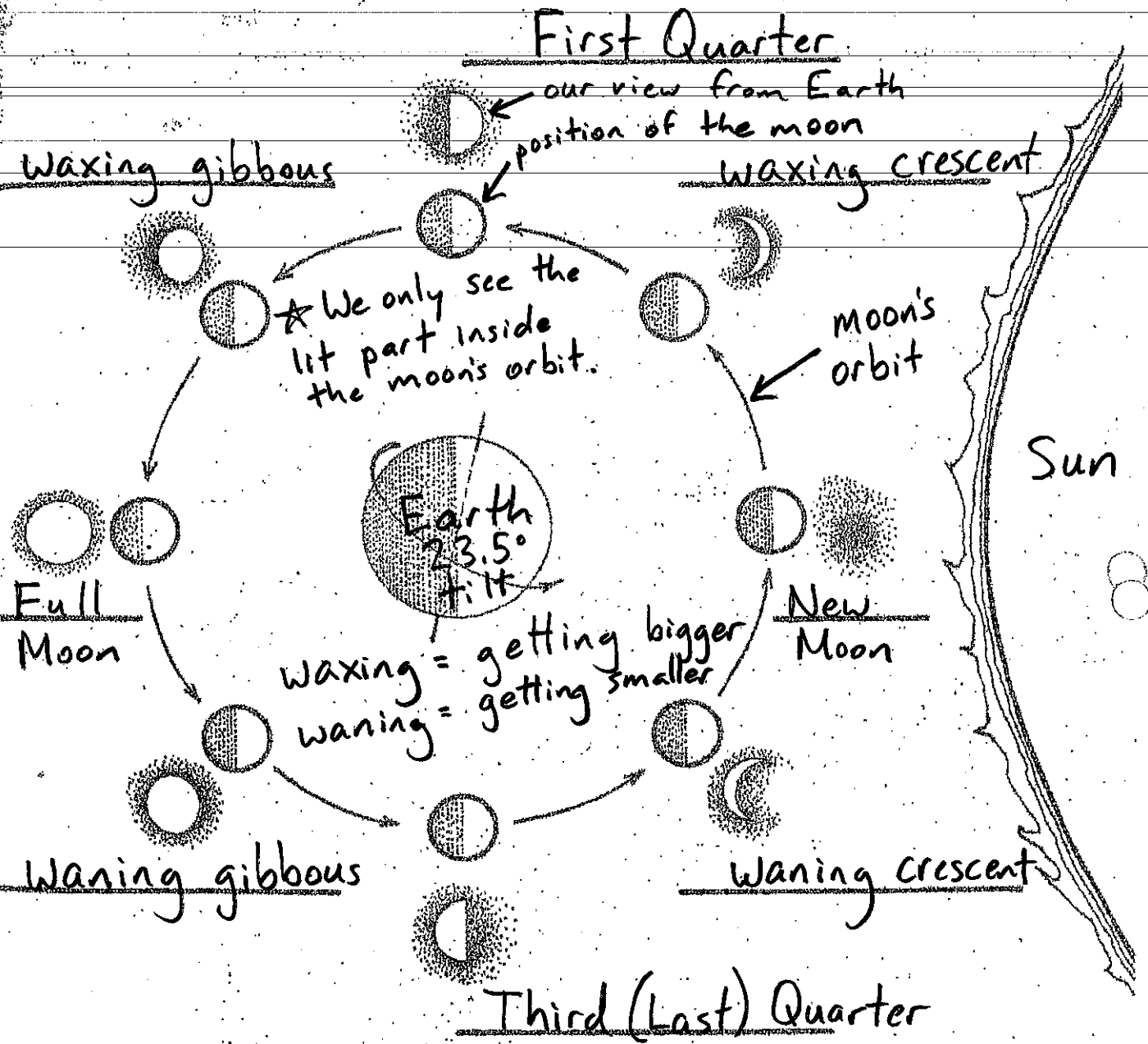
Use the description of the moon phases to name and draw the phase being described.

Description of Phase	Name of Phase	Drawing of Phase
The moon is <u>almost directly between the sun and Earth</u> . This is the <u>start of the moon cycle</u> .	New Moon	
A <u>bit of the sunlit side of the moon shows on the right side</u> . The sun, earth, and moon form a <u>45° angle</u> .	Waxing Crescent	
The moon is a <u>quarter of its way around the Earth</u> . It is in the <u>first quarter phase</u> . The sun, earth, moon form a <u>90° angle</u> .	First Quarter	
The moon is <u>increasing in light on the right</u> between the first quarter and full moon. The sun, earth, and moon make a <u>135° angle</u> .	Waxing Gibbous	
<u>Two weeks have passed since the new moon</u> ; it is <u>half way through its cycle</u> . The sun, earth, and moon are in a <u>straight line again</u> ; we see the <u>entire lit side of the moon shining</u> .	Full Moon	
The moon is <u>decreasing in light on the right</u> between the full moon and last quarter phase. The sun, earth, and moon again make a <u>135° angle</u> .	Waning Gibbous	
The moon is <u>three quarters of its way around the Earth</u> . It is in the <u>third quarter phase</u> . The sun, earth, moon form a <u>90° angle</u> .	Third Quarter	
A bit of the <u>waning sunlit side of the moon shows on the left side</u> .	Waning Crescent	
The moon is <u>almost directly between the sun and the Earth again</u> . The <u>cycle is starting over</u> .	New Moon	

Waning and Waxing Moon

Name _____

Use the WORD BANK to label the different phases of the moon.



WORD BANK

new
waxing gibbous
last quarter

waxing crescent
full
waning crescent

first quarter
waning gibbous