



STUDY GUIDE

Includes **PRINT** or **DIGITAL** Options

STUDY GUIDE

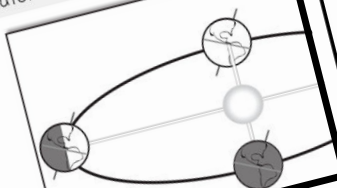
& SPACE

Name: _____ Date: _____

SECTION 1

Directions: Label the diagram of _____ using the terms below.

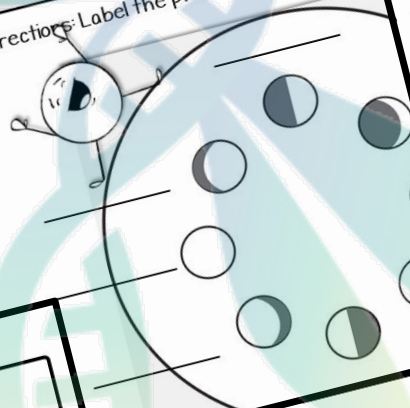
axis
equator
spring equinox
autumn equinox



Initials: _____

SECTION 2

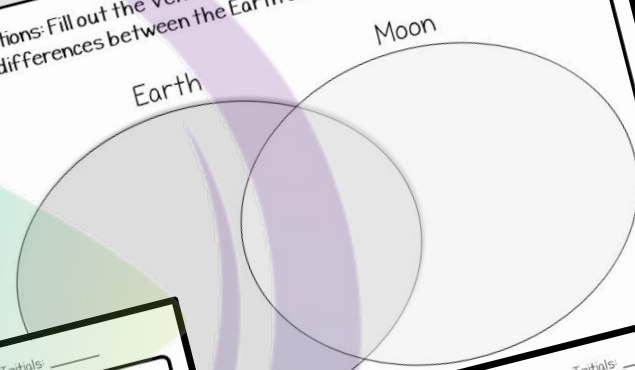
Directions: Label the phases of the moon below.



Initials: _____

SECTION 3

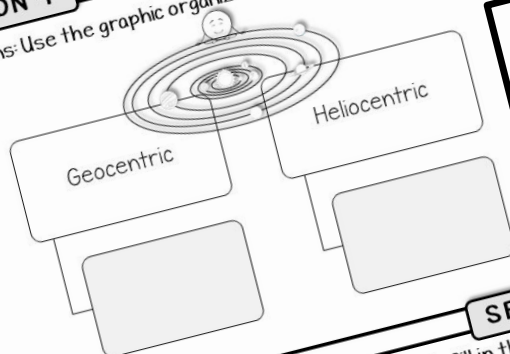
Directions: Fill out the Venn diagram highlighting the similarities and differences between the Earth and the moon.



Initials: _____

SECTION 4

Directions: Use the graphic organizer to define the terms below.



Initials: _____

SECTION 6

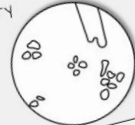
Directions: Fill in the blanks for each of the outer planets.

Planet	Atmosphere	Characteristics
Jupiter		
Saturn		
Uranus		
Neptune		

Initials: _____

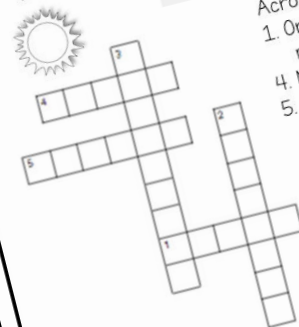
SECTION 7

Directions: Fill in the blanks for each of the inner planets.

Planet	Atmosphere	Characteristics
Earth		
Mars		
Mercury		
Venus		

Initials: _____

Directions: Use the word bank to correctly fill in the crossword puzzle below.



word bank

- across:
1. Orbits the sun but doesn't have more mass than objects near it.
 4. Made of gas, ice, and dust.
 5. Must orbit the sun and have larger than the total mass of objects.

- down:
2. Millions of small, dusty objects orbit the sun.
 3. Debris left by colliding asteroids dispersing comets.



NGS Magnified Study Guides are directly aligned to the notes and assessments offered by NGS Magnified and include a variety of review strategies that meet the needs of your learners for independent study and indirect instruction.

Each study guide provides a combination of strategies which may include:

graphic organizers

critical thinking

vocabulary building

theme connection

compare and contrast

matching

problem solving

fill-in-the-blank

concept mapping

short answer

interpreting data

real world application

QR videos with accompanying questions



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