

The Unit Organizer

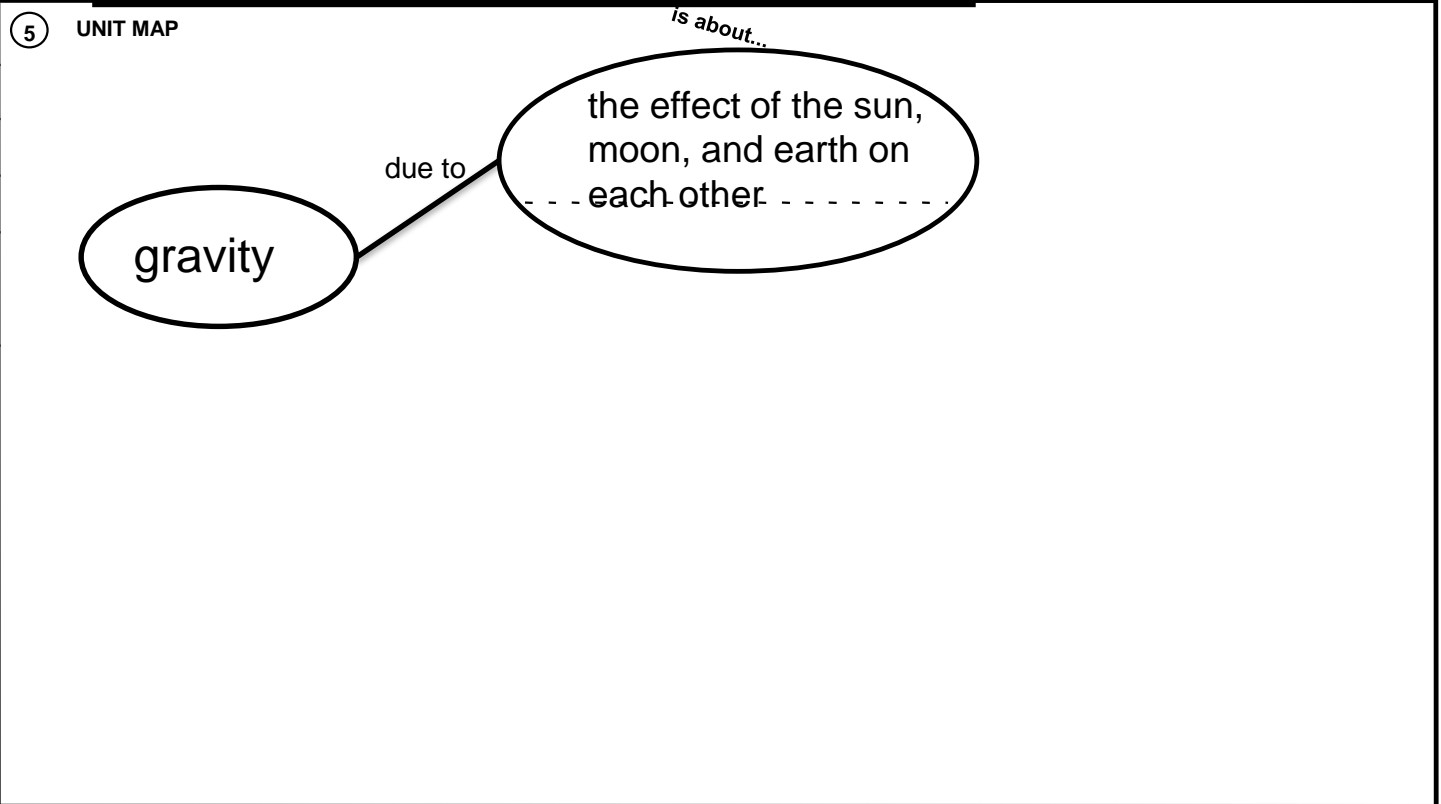
4 BIGGER PICTURE

NAME _____
DATE _____



2	LAST UNIT /Experience Unit 4.4: The Carbon Cycle	1	CURRENT UNIT Unit 5.1: Rotations, Orbits & Seasons	3	NEXT UNIT /Experience Unit 5.2: Moon and it's Phases, Tides & Eclipses
---	---	---	---	---	---

8	UNIT SCHEDULE
	Direct and Indirect Light Demo
	Seasons Stations
	Seasons Nearpod
	Solstice in Antarctica Video
	Seasons Reading and Notes
	Post-Test



7	UNIT SELF-TEST QUESTIONS	1. What patterns result from interactions of rotation and revolution within the sun, earth, moon system?	Explain	6	UNIT RELATIONSHIPS
		2. How does the relative motion of the Sun, Earth and Moon change the positions of these three bodies during a 28 day period (one month) and during a 365 day period (one year)?	Relate		
		3. What motions and relationships within the Sun, Earth, and Moon system cause changes in day length and the angle at which the Sun's rays strike Earth's surface?	Describe		
			Recognize		

The Unit Organizer

Unit 5.1: Rotations, Orbits & Seasons

NAME _____
DATE _____

9 Expanded Unit Map

