Name: _____ Date: _____

__What We Learned This Section:__

Directions: Illustrate the caption by drawing a picture in the box above it.

1. Jamestown → small colony in Virginia, John Smith raided Native Americans, tobacco was dependable	**2. Representative Government → 1619 1st in N.A. House of Burgesses, slaves work to freedom**
3. Religion → Church of England vs. Christanity. Mayflower to Mass.	**4. Plymouth → 41 men signed Mayflower Compact to govern themselves - representative.**

Name: _____ Date: _____

<u>What We Learned This Week:</u>

Directions: Illustrate the caption by drawing a picture in the box above it.

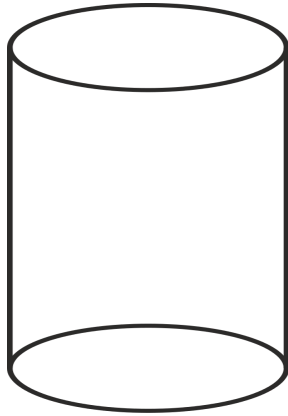|	
Subject + verb & a complete thought! Ex: I started to dance when "High Hopes" came on!	Not a complete thought! Ex. The music… Is what?
1. Independent Clause → a clause that can stand by itself as a simple sentence.	**2. Dependent Clause → provides a sentence element with additional information, but which cannot stand as a sentence.**

Name: _____ Date: _____

Ch. 1-2 "The Giver":

Directions: Illustrate the caption by drawing a picture in the box above it.

1. Main Characters → Jonas, Asher, Lily, Gabriel, The Giver	**2. BIG Event → Family Table Discussion in Chapter 1, they talk through their emotions.**
3. Central Idea → Emotions can difficult to work through, but it helps to talk through them with close family and friends.	**4. Inference to the next chapters → Jonas will learn to be a confident, individual 11 year old boy.**

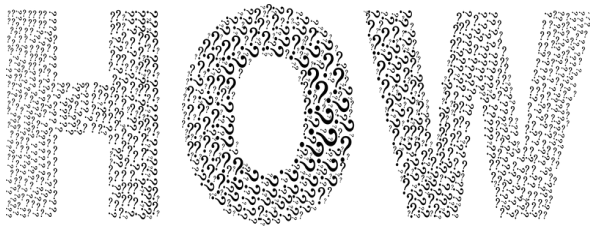Name: _____ Date: _____

<u>What We Learned This Chapter:</u>

Directions: Illustrate the caption by drawing a picture in the box above it.

	Density = $Mass \div Volume$
1. Volume → the amount of space that a substance or object occupies.	**2. Density → the amount of matter in a given volume.**
HOW	So What?
3. Law → tells you how.	**4. Theory → tells you what.**

What We Learned This Unit:

Directions: Illustrate the caption by drawing a picture in the box above it.

Addition and Subtraction of Integers - **Same sign, add, and keep sign** - **Different sign, subtract, keep sign of bigger number** - **Subtraction → add the opposite**	**Multiplication and Division of Integers** - **Same Sign = positive answer** - **Different Sign = negative answer**
Addition and Subtraction of Fractions - **Common Denominator** - **Change mixed numbers to improper fractions** - **Subtraction → add the opposite**	**Multiplication and Division of Fractions** - **Same sign = positive answer** - **Different sign = negative answer** - **Division → multiply the reciprocal of the 2nd fraction**