# Super-Journal Week 2:1

Every night, you should be reading at least 30 minutes of whatever book you have checked out from your assigned reading list. Tape or glue (but do not staple) this sheet into your Super-Journal on the left-side page. Fill in the table below *every day* by recording the required data.

иаy	Title	Start Pg.	End Pg.	Parent Sign.
Monday				
Tuesday				
Wednesday				
Thursday				
Friday				
Saturday				
Sunday				***************************************

On the right-side page of your Super-Journal, answer two of the questions below throughout the week. Be sure that the questions you choose to answer go with the appropriate type of book (Fiction or Nonfiction). The Super-Journal is due on the first day after the weekend (usually Monday). To earn credit for your journal entry, you must respond in at least five complete sentences per response and use specific evidence from the text to support your claim based on what you've read this week.

## FICTION

- Summarize what has happened so far.
- What was the author's purpose in writing this text?

## NONFICTION

- 1. Did the author use any evidence to support his thinking? Give an example.
- 2. Identify at least two points the author is trying to make in the text

RL.1.1/RI.3.8

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### FICTION

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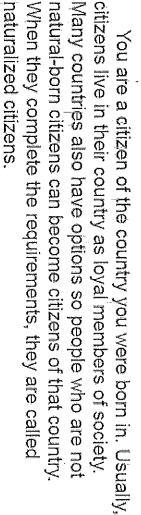
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RL.1.1/RI.3.8

# Responsibilities of Citizenship

Cross-Curricular Focus: Social Sciences



As a citizen of your country, you have some rights, duties and **responsibilities**. U.S. law guarantees the rights of all citizens. It doesn't matter what U.S. state the citizen lives in, the rights are the same for all citizens. This is because the U.S. Constitution is the supreme law of the land. The rights of citizens of the United States are protected in the Bill of Rights. The Bill of Rights is the first ten **amendments** to the U.S. Constitution. A citizen has the right to speak freely and the right to religious freedom. A citizen who is accused of a crime has a right to a fair trial and a trial with a jury.

In exchange for their rights, citizens have duties and responsibilities. They have a duty to serve on a jury when asked. They should obey all laws. In wartime, they must serve in the armed forces when required to. They must pay taxes to support the services and programs of the government. Good citizens vote in **elections** to express their opinion on how the government should be run.

In addition to a national **citizenship**, people are citizens of a state and a city. They have similar rights and responsibilities in each level of citizenship.

U.S. Constitution?

5) What are two rights guaranteed to citizens in the

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Name:

4) Describe some of the duties and responsibilities of a citizen.	3) What is a naturalized citizen?	2) What are the first ten amendments to the U.S.Constitution called?	1) In your own words, explain what it means to be a citizen.	reading passage. Don't forget to go back to the passage whenever necessary to find or confirm your answers.

made by a government that must be followed. It is they want. People have the right to keep themselves safe. Citizens are allowed to meet in peaceful groups. The Bill of Rights say that people should be treated **fairly** by the law. The Bill of Rights is important government from getting too powerful. The Constitution was written in 1787. It explains how the to citizens of the United States. These laws keep the to the Constitution. The Bill of Rights were added in 1791 to give people rights though. James Madison wanted to add some government works. There were no laws for people's part of the **Constitution**. The laws promise freedom The Bill of Rights is a list of ten **laws**. Laws are rules rights. U.S. citizens have many rights. They can say and believe what



MATCHING: Draw a line to match each word with its definition

because it gives Americans their freedom

I. James Madison

that must be followed Rules made by the government

2. citizens

gives the laws of the United States Important document that

for people's rights to the Person who wanted to add laws Constitution

3. laws

Number of laws in the Bill of

4. Constitution

5. †en

People who live in a certain place

# Name

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People who live in a certain place

as you complete the problems.

7.5 - 1.2

2 10.75 − 4.13

**E)** 20.2 - 14.8

The answers are mixed up at the bottom of the page. Cross out the answers

Name:

The answers are mixed up at the bottom of the page. Cross out the answers as you complete the problems.

$$10.75 - 4.13$$

$$6.12 - 0.7$$

6.12 - 0.7

**5** 41.5 - 33.25

**G** 15.9 - 8.92

**2** 105.53 — 99.28

$$.01 - 1,272.77$$

$$1 - 1,272.77$$

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$$1 - 1,272.77$$

4,49

8.02

5.78 86.9 ...

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### 5.78

8.02

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## 1,280.01 — 1,272.77

6.62 7.61

74 − 65.9

105.53 — 99,28

9.46 - 3.68

**2** 74 - 65.9













5.05 - 0.56

**11** 31.27 — 23.67

**12** 256.4 — 248.38















4.49 6.25

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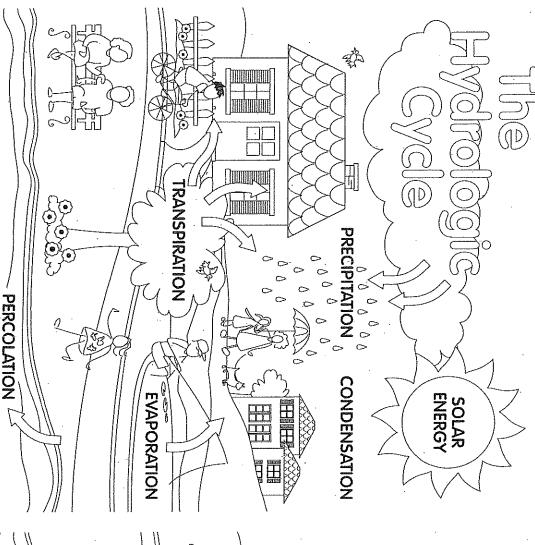
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Answers

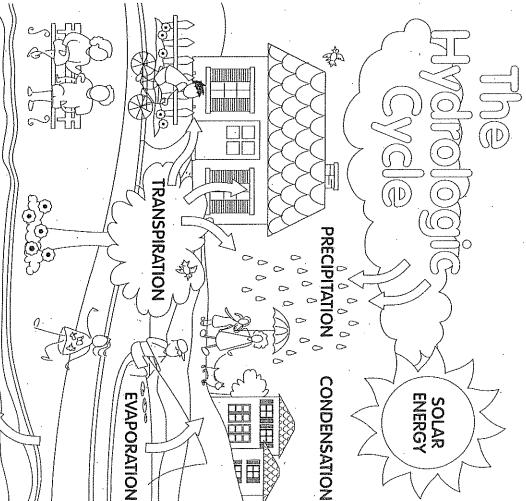
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7.6



Solar energy: energy provided by the sun for the never-ending water cycle Evaporation: vapor created when the sun heats water in takes, streams, rivers or oceans Transpiration: vapor created when plants and trees give off moisture Condensation: tiny droplets of water formed when water vapor rises into the air and cools Precipitation: moisture released when douds became heavy and form rain, snow and hall Percolation: movement of water through the ground

Southwest Florida
Water Management District



Southwest Florida.
Water Management District
waterwaters.org-1400-123-1476

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PERCOLATION

VISAY 03-10

Percolation: movement of water through the ground

# The Water Cycle

Cross-Curricular Focus: Earth Science



Name:

goes through as it changes from one state to another. solid, liquid and gas. When it is frozen, it is solid ice. When it is liquid, it is liquid water. When it is a gas, it is water vapor. The water cycle is the set of processes that water Water on Earth can be found in three different forms, or states. These states are

your answers.

passage whenever necessary to find or confirm

Answer the following questions based on the reading passage. Don't forget to go back to the

streams, the water evaporates, rising up into the air as water vapor. As it moves called precipitation. heavy that the drops start to fall. Any form of water that falls from the sky is microscopic drops of water join together in the cloud. Finally, the cloud becomes so gather together as clouds. This process is called condensation. Little by little, more higher into the sky, it cools. The cooled water vapor begins to form liquid drops, which When the heat of the sun shines on the water in oceans, lakes, rivers and

melt in warmer air on their way down, ending up as rain as well remain as rain. Sometimes cold temperatures inside clouds produce ice crystals that If the drops of water fall through air that is warmer than water's freezing point, they will to the ground. Drops of liquid water fall as rain, the most common form of precipitation. exist inside the clouds and the condition of the air the water travels through on its way Precipitation will take on different forms. The form depends on the conditions that

mean "wetter" snow, while colder temperatures mean drier, fluffier snow. both below the freezing point, ice crystals will form and fall as snowflakes. There is a frozen drops known as sleet. If the air inside the cloud and the air on the way down are lot of variation in snow, depending on how cold it is when it falls. Warmer temperatures If raindrops fall through air that is below the freezing point of water, they form tiny

wind to lift, they fall to the ground as hall. where they gather more and more layers of ice. When they become too heavy for the are then repeatedly caught up by the wind and pushed back up through the clouds conditions combine with freezing temperatures. Drops of frozen rain begin to fall, and Perhaps the most interesting form of precipitation is hail. Hail forms when windy

mountains as ice and snow soak into the ground and become groundwater. Some will spend some time atop tall its way back to the sea. Most of the rest will join surface water in lakes and streams or No matter what form the precipitation takes, much of it will become runoff and find

Water continually changes from one state to another. The water cycle never ends All water awaits its turn to participate once again in each state of the water cycle.

	, h 1	) 7 (3)	1 ~ N) 1	· ~ _
5) What is your favorite form of precipitation? Why?	4) How does precipitation return to the water cycle?	3) Describe the conditions that are necessary for snow to fall.	2) What are the three stages of the water cyle?	1) How does the water cycle ensure that we have water?

## Water Everywhere ななながられ、

Cross-Curricular Focus: Earth Science



Name:

Water is probably Earth's most precious resource. After all, we can't liv covered in water, with little pieces of land called continents here and there Our oceans are not the only places we have water. It is also present under the ground and as vapor in the air. Clouds formed by the vapor ensure tha without it. Earth is the only known planet to have water. Our entire planet i water falls back down to Earth as rain, sleet, snow or hail.

Φ

deposits have built up over many years. That is why ocean water is so sal the water that falls back to Earth in one form or another becomes runoff. or saltiness. Ocean water has too much salt in it for us to drink. Much of about the need to conserve water? It has to do with the water's salinity minerals from the rocks and soil and washes them into the ocean. The of Earth's oceans. As it travels over land, the water picks up salts and It travels some distance over land before making its way back to one So with so much water all around us, why do we hear so much

desalination, or removing salt from water, is expensive. That leaves only available for us to use. The rest is frozen solid in glaciers, in the snow on high mountaintops and in the polar ice caps. So the end result is that we about 3% that is freshwater for meeting the needs of people, plants and animals. This is why there is concern for protecting this rare and critical Approximately 97% of Earth's water is salt water. The process of resource. Unfortunately, only about a third of our freshwater is even have only about 1% of all the water on Earth that we can use

Surface water, just as it sounds, is water we can see in ponds, rivers, lake The freshwater we use comes from surface water and groundwater. water just about anywhere on Earth if you dig far enough into the ground. and streams. Groundwater is water that seeps down into the ground and collects in the spaces between rocks and soil underground. You can find

Chemicals, like cleaning supplies, paints and other toxins, can seep into the ground and make the water unusable. People must dispose of their waste products appropriately so we will have plenty of freshwater to go around It is important to protect our water supplies from pollution. Once the water becomes polluted, it can be difficult or even impossible to clean.

9	Answer the following questions based on the reading passage. Don't forget to go back to the passage whenever necessary to find or confirm your answers.
n , L ±	1) With so much water all around us, why is there so little water for us to use?
, -	2) What are the four forms that water takes when it returns to Earth from the clouds?
<u>.</u>	3) What is the main idea of this passage?
	4) Where is groundwater found?
Ø	5) What type of substance can seep into groundwater and make it unusable?