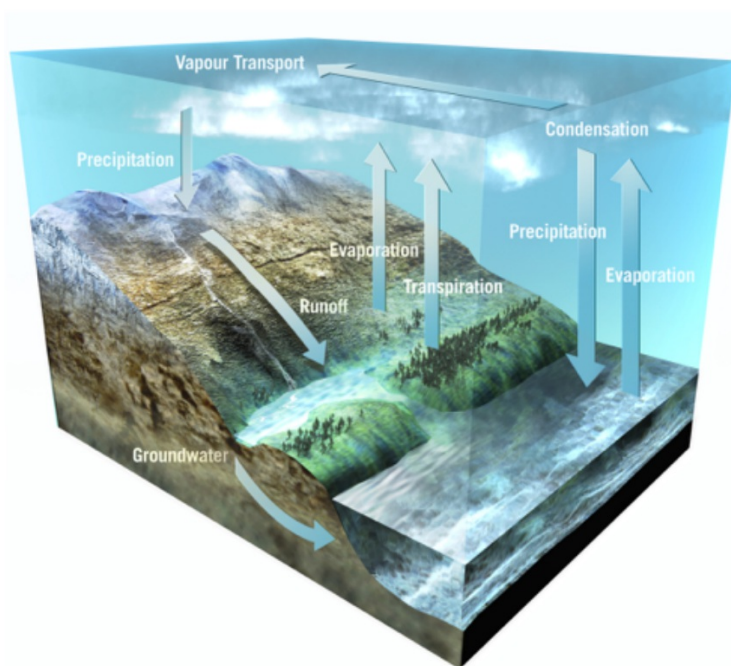


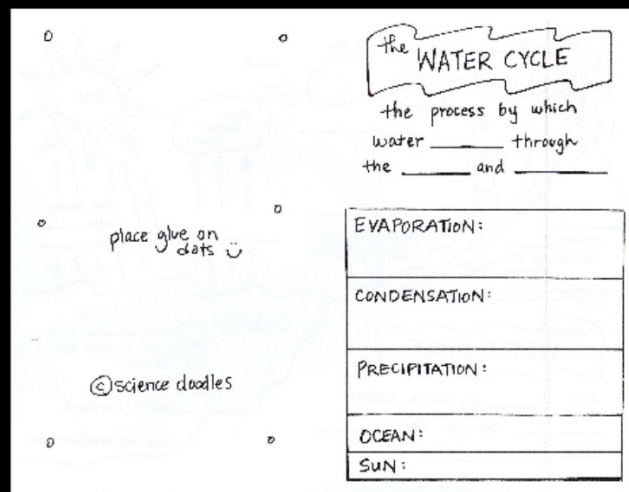
The background is a solid green color with several overlapping white circles of varying sizes and positions, creating a pattern reminiscent of ripples or orbits.

**Earth and Space Science
Monday
10/24/2016**

Today and tomorrow we are going to work on some foldables about the water cycle.



Your Foldable



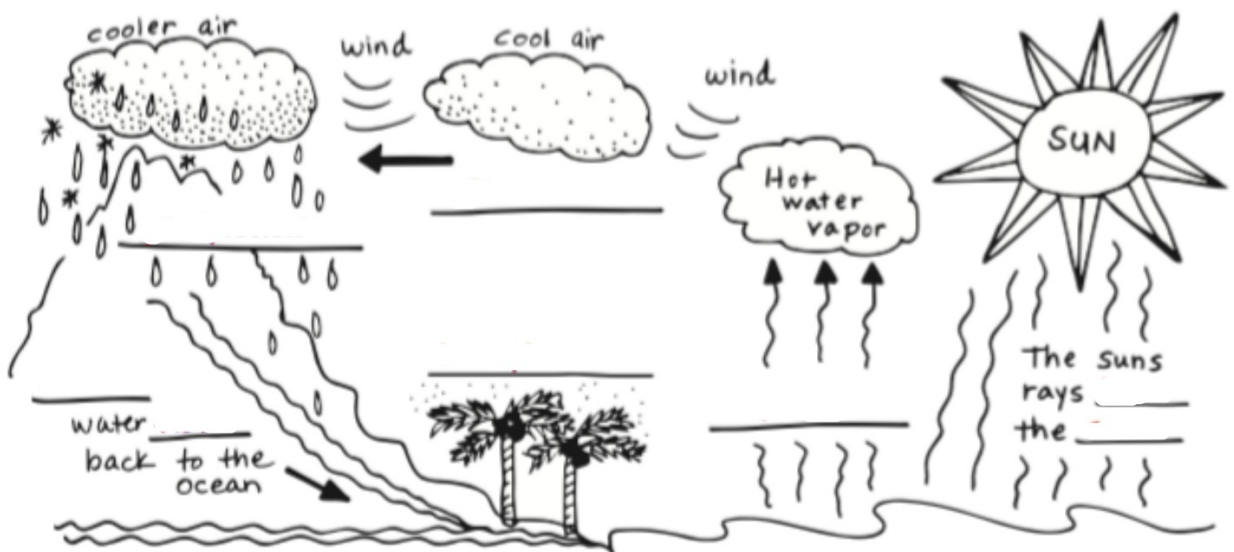
- Your foldable is two-sided. The first page looks like this. Fold it in 1/2 and put glue on the back. Be ready in a minute to fill in the information.

the WATER CYCLE

the process by which
water _____ through
the _____ and _____

Erase to reveal the
answers!

EVAPORATION:
CONDENSATION:
PRECIPITATION:
OCEAN:
SUN:



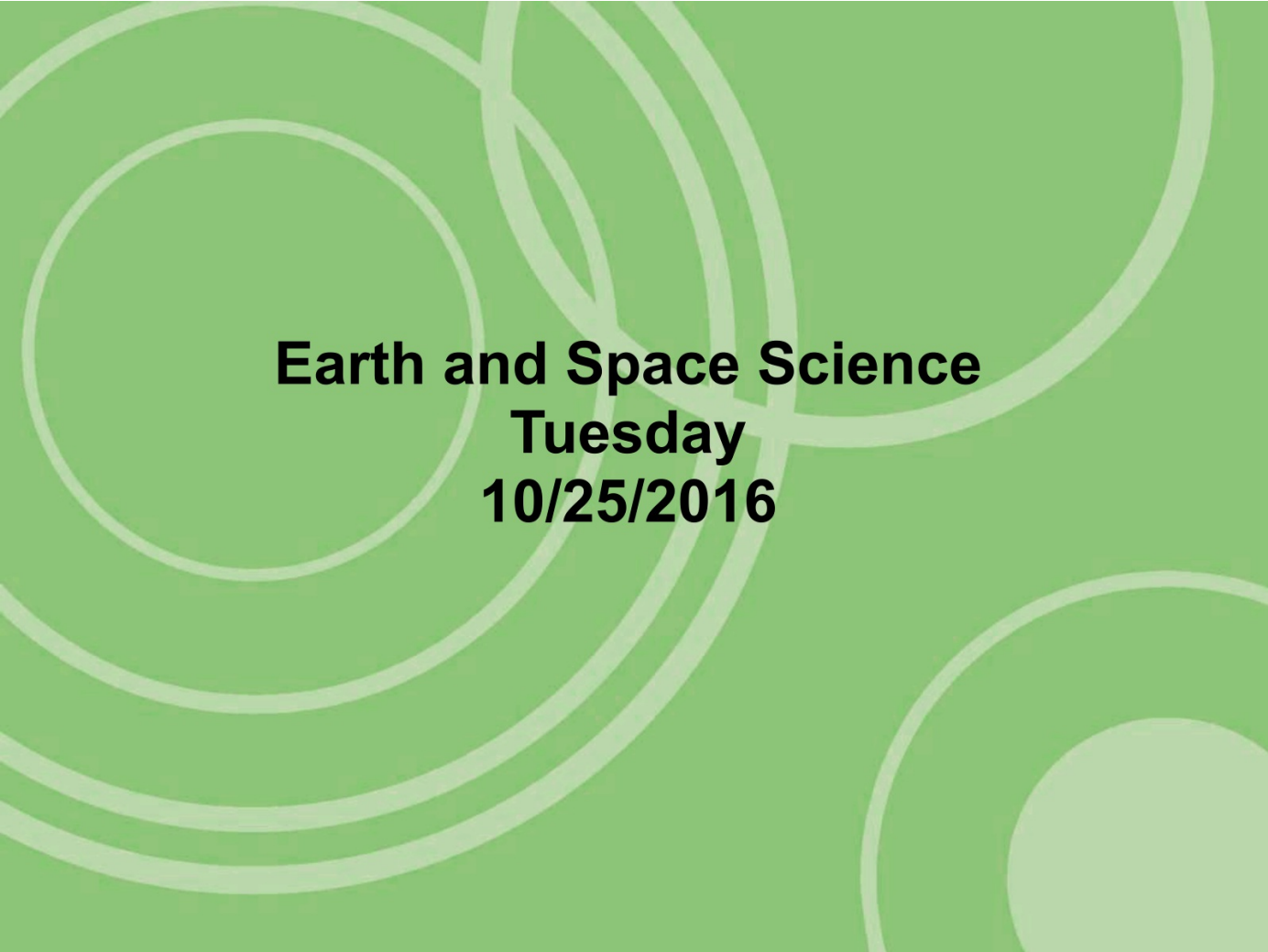
the WATER CYCLE

the _____ by which water
 _____ through the _____
 and _____.

OCEAN: the _____
 body of water on
 the Earth
 _____ % of the
 Earth's surface.

Once you are finished coloring your foldable, put some glue on the dots on the back and glue this into the next page in your science notebook.

Then, make sure that your table of contents is up to date.

The background is a solid green color with several overlapping white circles of varying sizes and positions. The circles are semi-transparent, allowing the green background to show through. The text is centered in the middle of the image.

Earth and Space Science
Tuesday
10/25/2016

**Today you are going to work on
foldable number 2!**

the **WATER CYCLE**
• notes.

_____ % of the surface of
the _____ is _____. Without
_____ we could not _____.

FOUR CHARACTERISTICS of
..... water

_____	_____
_____	_____

Water is the _____ of
organisms. _____ are
_____ and _____
products are _____.

place glue on
dots ☺

© science doodles

👉 List Five Ways we use water

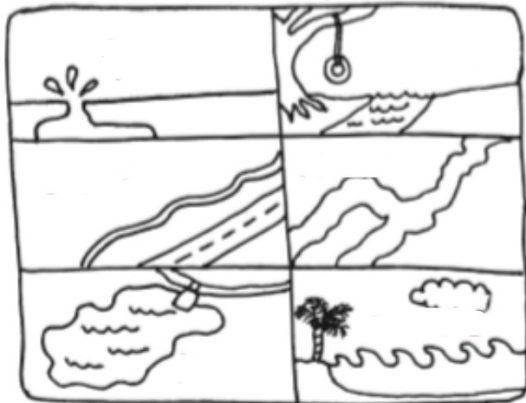
👉
👉
👉
👉
👉

Most of the Earth's water is at the _____ and _____ in the form of _____.

★ ★ IMPORTANT TO KNOW ★ ★
* The amount of _____ has stayed the _____ over _____ of years, however the _____ or _____ of water is _____ changing

The ☀️ is the driving _____ of the Earth's _____.
The major _____ of _____ which powers the water cycle is the _____.

We use our water from:



TWO Classifications of _____ water _____

1. _____ found in _____.
2. _____ is our primary source of _____.

the WATER CYCLE has _____ start or _____.

Once you are finished coloring, make sure to glue this foldable into the next available page in your notebook.

Then, keeping in mind that your notebook is due at the end of the week, make sure that your pages are titled and numbered, and that your table of contents is up to date.

The background is a solid green color with several overlapping white circles of varying sizes and opacities, creating a layered, abstract pattern.

**Earth and Space Science
Wednesday
10/26/2016**

Today, you are going to be answering questions at different stations around the room.

In a minute, you will be numbered off 1-5. When instructed, find your partner. Your number is the station that you will start at.

You'll have 2 minutes at each station

The background is a solid green color with several overlapping white circles of varying sizes and positions, creating a pattern reminiscent of ripples or orbits.

**Earth and Space Science
Thursday
10/27/2016**

How Your Notebook will be Graded!

- Completion — are all the pages there? Did you skip pages?
- Table of Contents — do you have 6 pages reserved for the TOC? Is your TOC up to date with titles and page numbers?
- Page numbers — are all of your pages numbered? Do the page numbers in your TOC match the numbers on the pages?
- Titles — make sure each page has a title, and that it is also listed in your TOC.
- Skipped pages — you'll lose points if you skipped pages in your notebook.
- Incomplete notes — if pages in your notebook are incomplete, or if they weren't copied down correctly, you'll lose points!
- Neatness — your notebook will be graded on NEATNESS. If it is hard to read, falling apart, or has torn pages, you'll be graded down!

Write

If you run out of space, use additional sheets of lined paper!

- Writing prompt: Answer the following prompt as completely as possible. Use your knowledge of the water cycle, and your imagination. I need at least a page of writing.
- You are a drop of water going through the water cycle. Where do you go? How do you get there? What processes do you go through? Include at least 3 phases of the water cycle. Make sure to include illustrations.

The background is a solid green color with several overlapping white circles of varying sizes and positions, creating a pattern reminiscent of ripples or orbits.

**Earth and Space Science
Friday
10/28/2016**

Today you'll be working on a lab!

You will need a sheet of notebook paper!

You will be using a lab book, but DO NOT write in the book -- we need to be able to use the lab books for future classes!