

PAGE

3 Note to the Teacher

4 Sample Project

5 Note-taking Sheets

6 Water Cycle cover page

(In the pictures, I have printed this page onto colored

cardstock, although it is not necessary.)

7 Evaporation

8 Condensation

q Precipitation

IO Collection

Answer Key

Credits & Terms of Use

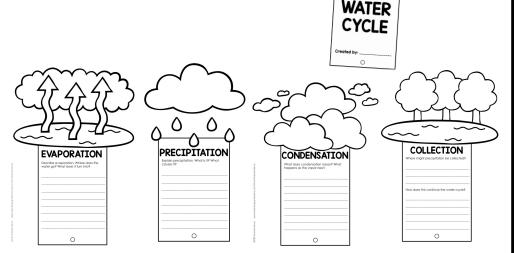
TEACHER directions

Hello Teacher! Thank you for downloading these interactive fact fans. I think your students are really going to enjoy this way of showcasing their understanding of the water cycle!

To help visualize the prep needed for the project, each student will need a

copy of each of the following pages.





THE

The Answer Key at the end of this product is for the note-taking sheet. These answers, however, are the SAME answers students will transfer onto their fans. This way, you can correct their note-taking sheet for accuracy BEFORE they publish onto the fan.

PROCESS

- Note-take on provided sheet
- o Transfer answers to fan pages
- Color the pictures
- Cut out the fans
- Hole punch and use a metal brad to complete the fan!

TIPS

It is easiest for students to cut out the fan if they cut just OUTSIDE of the picture, rather than trying to stay on the line. When cutting the rectangular part of the fan, it works best to cut directly ON the line.

Please feel free to email me with any comments or questions about this product!

garciaresources@icloud.com

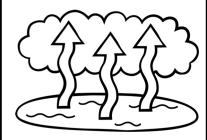
- amanda garcia



WATER CYCLE notes

Take notes about the water cycle. Key questions are provided to help focus your thinking.

EVAPORATION



What s evaporation Where does the water go when it evaporates? What loes the liquid turn into?

CONDENSATION



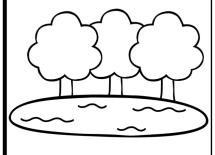
What does concense ion mean? What happens as the water vapor rises?

PRECIPITATION



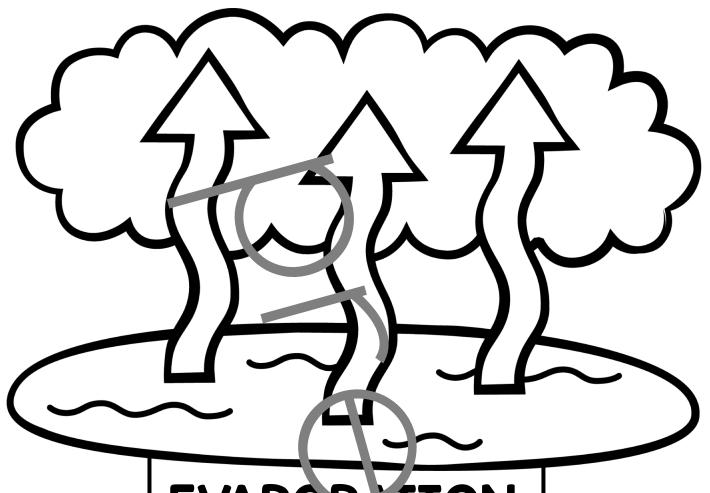
Explain what causes precipitation who is precipitation?

COLLECTION



Where might the precipitation be collected? How does this start the water cycle all over again?

© 2018 Amanda Garcia

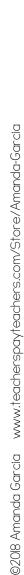


EVAPORATION

Describe evaporation where does the water go? What do

@2018 Amanda Garcia www.teacherspayteachers.com/Store/Amanda-Garcia







CONDENSATION

What does condense ion mean? What happens as the vapor issue.

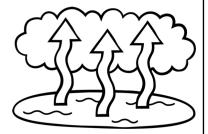
C

ne:
ne:

WATER CYCLE notes

Take notes about the water cycle. Key questions are provided to help focus your thinking.

EVAPORATION



What is evaporation. Where does the water go when it evaporates? What loes the liquid turn into?

Evaporation takes place when energy from the sun heats up the surface of the Earth. This heats up water (like in takes, streams, or the ocean) and turns it from a liquid into a vapor. The water rises into the sky.

CONDENSATION



What does convense ion in ran? What happens as the water vapor rises?

Condensation is when the water vapor cools as it rises and than be come liquid again. The liquid forms into clouds.

PRECIPITATION

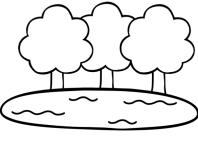




Precipitation happens when there is so much liquid condensed in the air that the water droplets become to big and heavy for the air to hold. The fall down to Earth, This can be in the form of rain, sleet, hail, o mow.

COLLECTION





The precipitation that falls is allected in bodies of water or into the soil. If the ground is cold, it can also be accumulated in the room or show, which will eventually melt and run into a body of water or into the soil. The water cycle starts again when the Earth heats up this precipitation and it evaporates.

© 2018 Amanda Garcia