

The Water Cycle Lesson

- Lesson
- Word Search and Scramble
- NO PREP- Just download and Go!

6th, 7th, 8th Grade



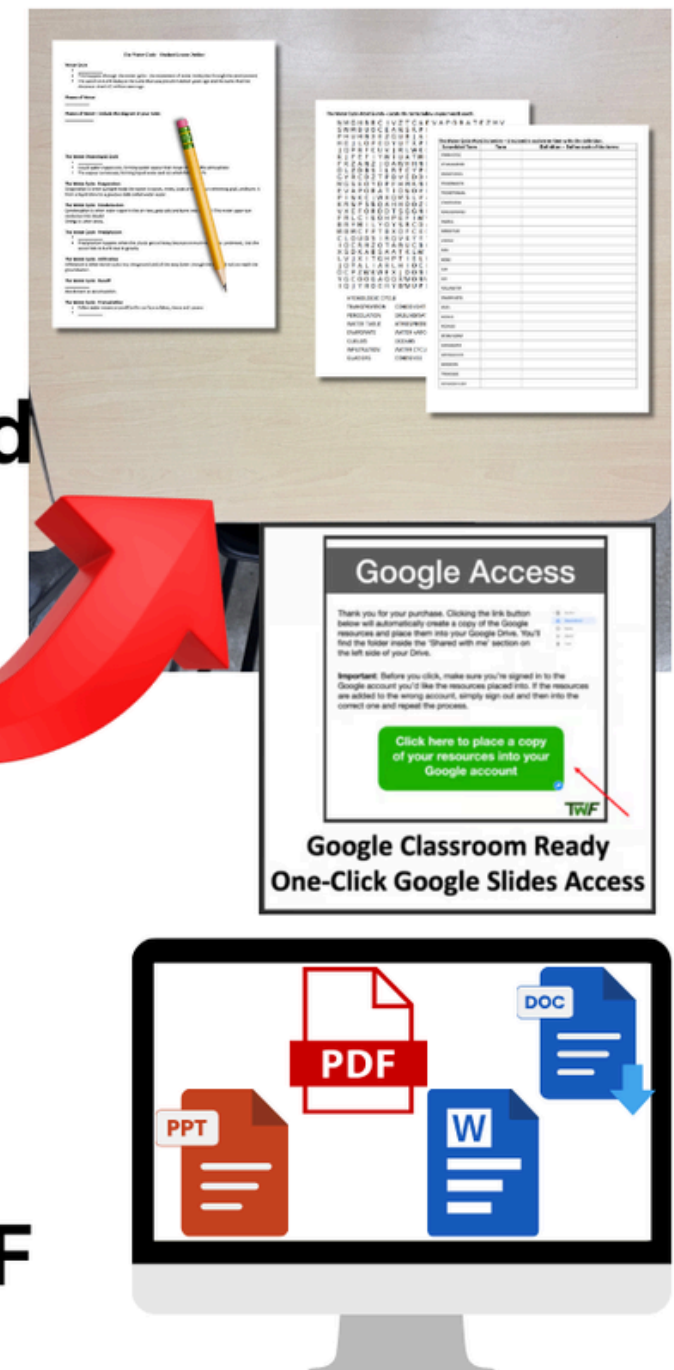
SCROLL
to take a look inside!

HOW THIS LESSON HELPS YOU

- **Saves Prep Time** - Everything is pre-made, ready to go, and fully editable.
- **Provides Built-In Assessments** - The Exit Ticket and Activities let you quickly check for understanding.
- **Provides Applicability** - the lesson includes multiple examples of real-life applications.

NO PREP

- ✓ **Simply Download and Teach/Upload** to your class site.
- ✓ **Assessment Included** 4 Question, Auto-Graded Exit Ticket + Word Search and Scramble Activity
- ✓ **Interactive & Video-Enhanced Lesson**
- ✓ **Google, Office, & PDF**





**A Complete, Fully-
Editable Lesson &
Student Notes**



**Teacher and Student
Versions of your Lesson
with Embedded Videos**



**4 Question, Auto-
Graded Exit Ticket +
Word Search and
Scramble Activity**

What You Get

THE WATER CYCLE LESSON TEACHER & STUDENT VERSION

Student Notes

Word Search and Scramble

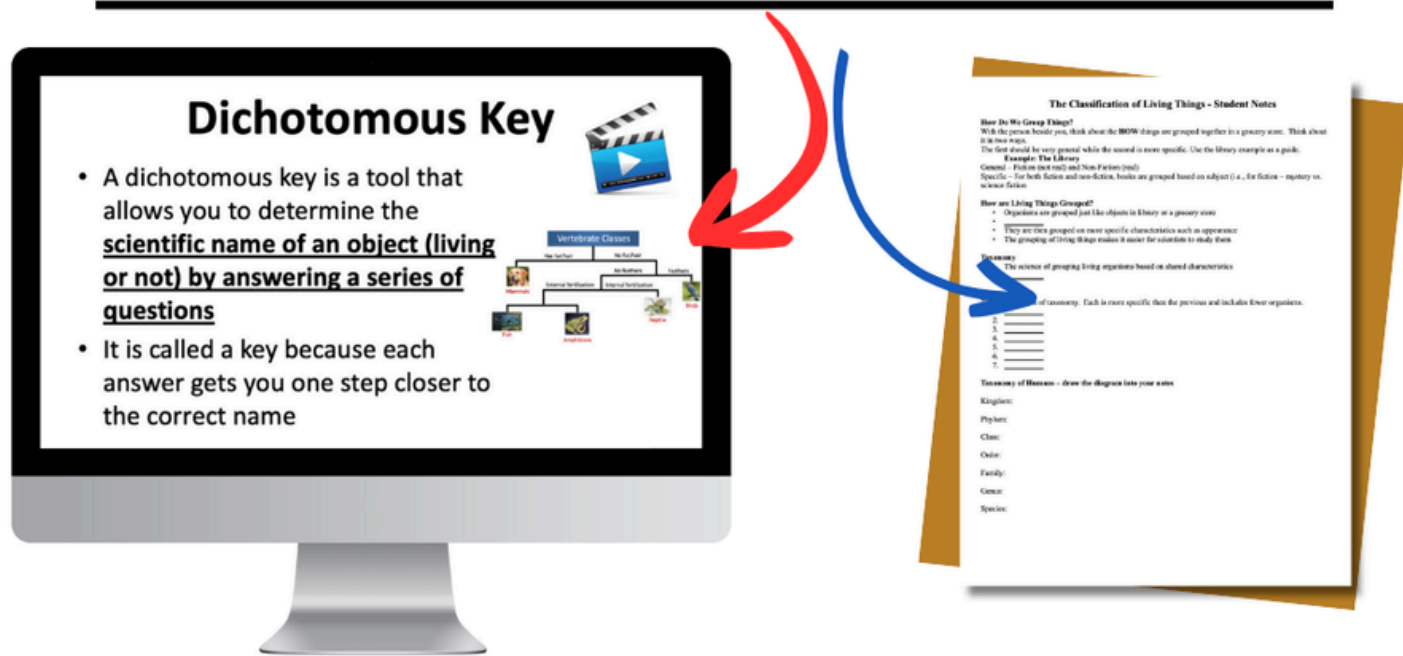
The Water Cycle - Transpiration

- Fallen water moves around Earth's surface as lakes, rivers and oceans
- Water is taken up by plants and is released via transpiration or consumed by animals

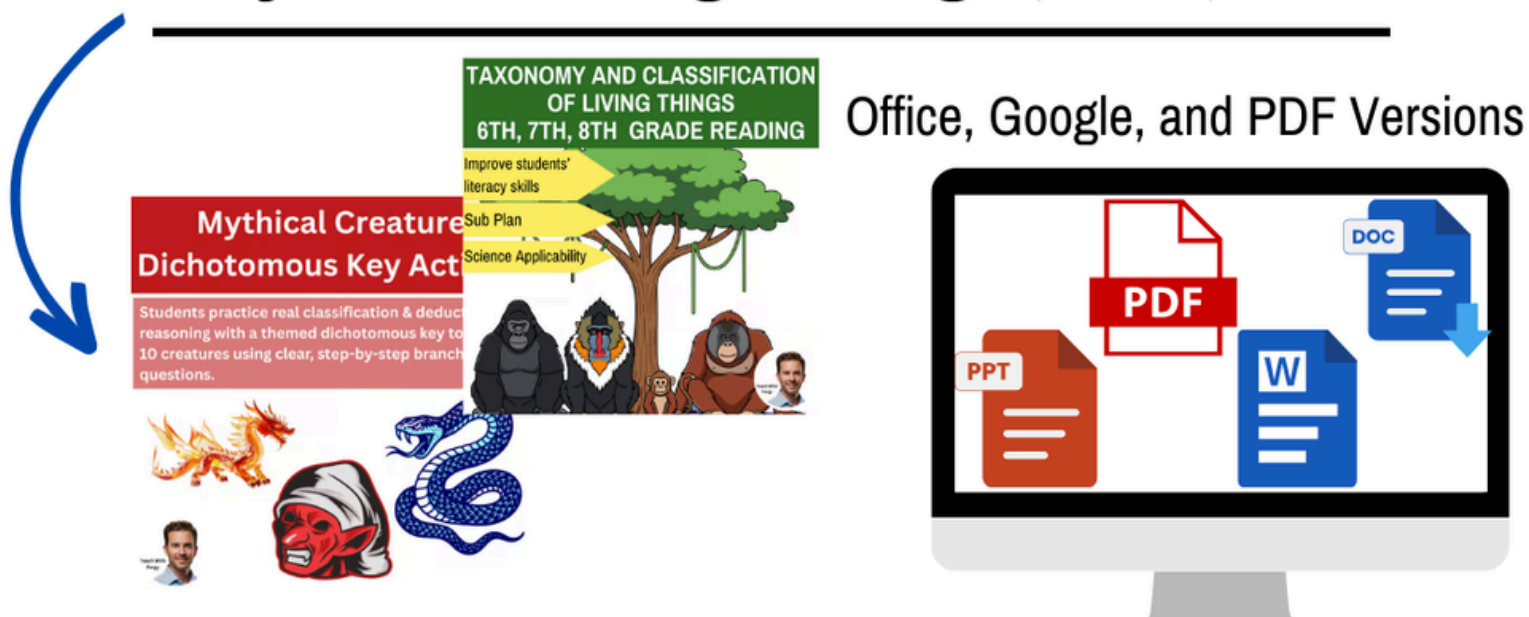
Student version of the lesson includes blanks to fill in.

What Will Your Students Learn?

Videos Embedded & Student Notes



Activity and Reading + Google, PDF, & Office



- ✓ The Water Cycle
- ✓ Phases of Water
- ✓ Evaporation
- ✓ Condensation
- ✓ Precipitation
- ✓ Infiltration
- ✓ Runoff (Accumulation)
- ✓ Transpiration



Your Lesson

The Water Cycle – Student Lesson Outline

Water Cycle

- This happens through the water cycle - the movement of water molecules through the environment
- The water on Earth today is the same that was present 5 billion years ago and the same that the dinosaurs drank 65 million years ago

Phases of Water

Phases of Water – include the diagram in your notes

The Water (Hydrologic) Cycle

- Liquid water evaporates, forming water vapour that moves through the atmosphere
- The vapour condenses, forming liquid water and ice which falls to Earth

The Water Cycle - Evaporation
Evaporation is when sunlight heats the water in ocean, rivers, lakes or even your swimming pool, and turns it from a liquid state to a gaseous state called water vapor.

The Water Cycle - Condensation
Condensation is when water vapor in the air rises, gets cold and turns and condense into clouds!
Energy is taken away.

The Water Cycle - Precipitation

- Precipitation happens when the clouds get so heavy because water falls to Earth due to gravity

The Water Cycle - Infiltration
Infiltration is when water soaks into the ground and all the way down to groundwater.

The Water Cycle - Runoff
Also known as accumulation.

The Water Cycle - Transpiration

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- Water is taken up by plants and is released via transpiration or consumed by animals



Student Notes in Word



1-Click Google Access

Google Access

Thank you for your purchase. Clicking the link button below will automatically create a copy of the Google resources and place them into your Google Drive. You'll find the folder inside the 'Shared with me' section on the left side of your Drive.

Important: Before you click, make sure you're signed in to the Google account you'd like the resources placed into. If the resources are added to the wrong account, simply sign out and then into the correct one and repeat the process.

Click here to place a copy of your resources into your Google account

Google Classroom Ready One-Click Google Slides Access

Teacher and Student Versions of the Lesson

Videos embedded in your slides

THE WATER CYCLE LESSON TEACHER & STUDENT VERSION

Student Notes

Word Search and Scramble

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Videos Embedded & Student Notes

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Student Notes

As a special bonus, I want to send you a few resources that you can use in your classroom tomorrow. Completely free and geared towards what you teach!



Just  **and then choose what you teach!**

thanks
**for your interest
in this resource!**



 devon@teachwithfergy.com