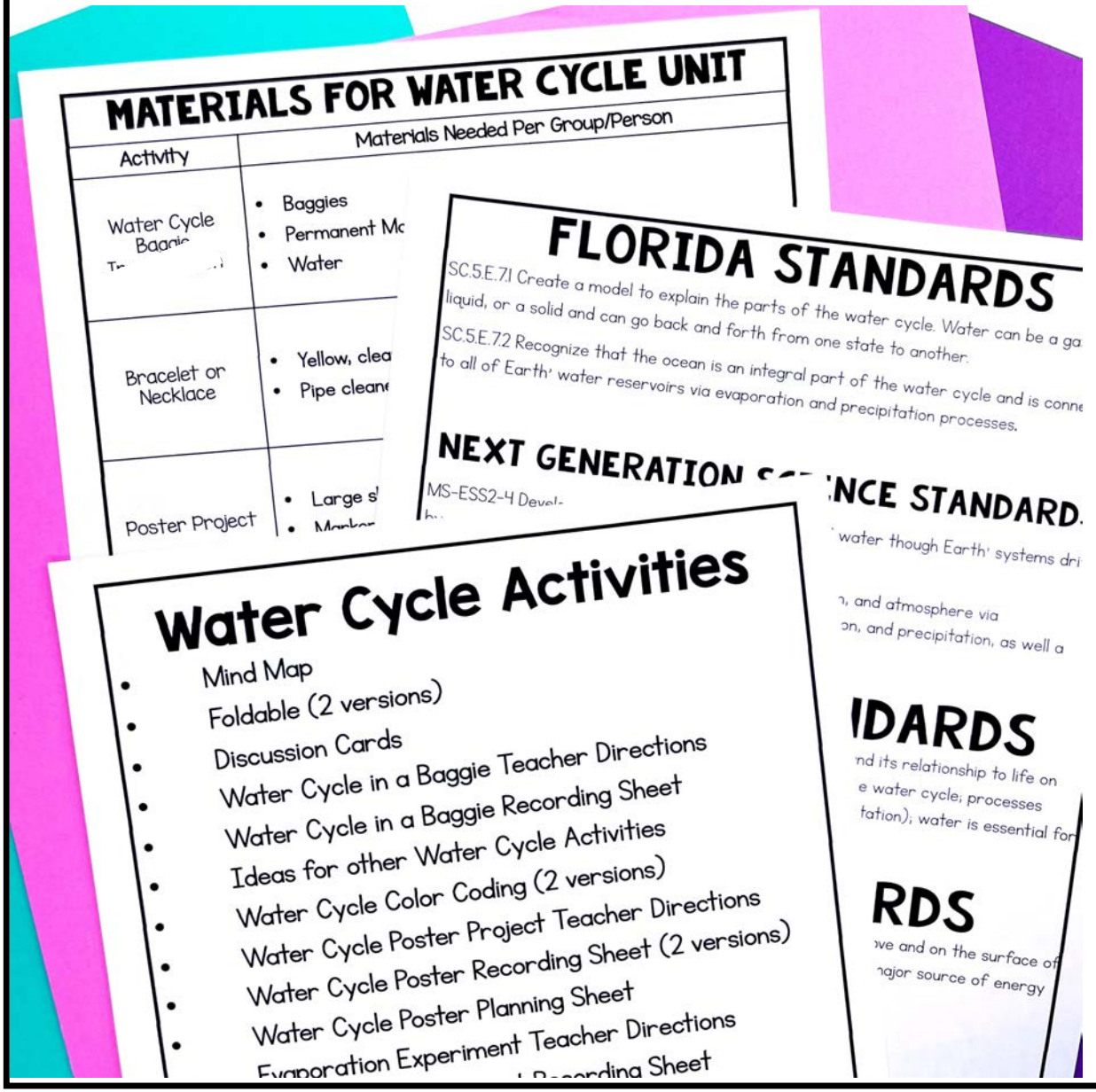
Struggling to find a hands-on way to teach the water cycle?



Don't spend any more time planning, searching, or brainstorming. Everything you need is in this easy to use download!

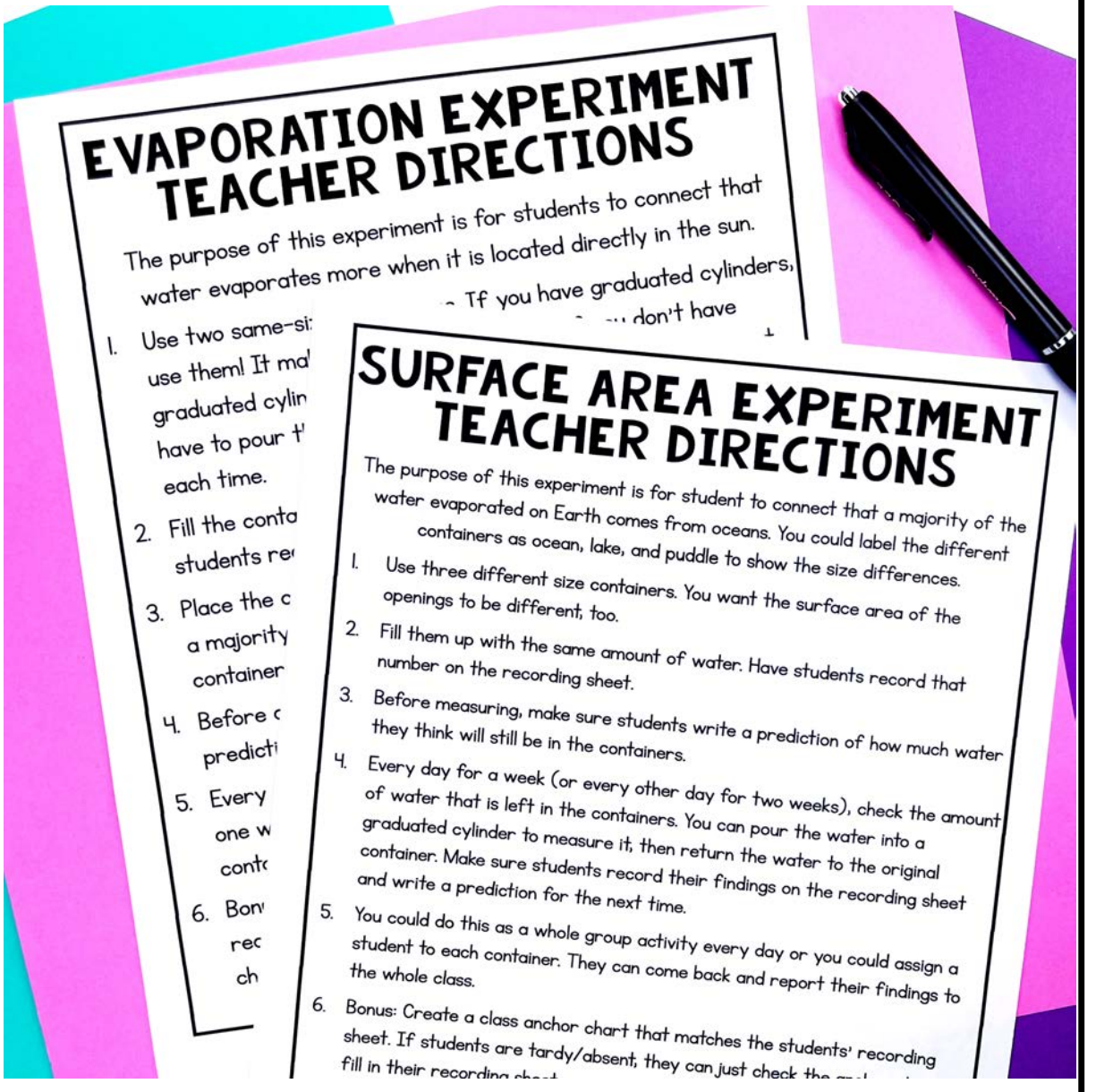
Water Cycle Unit Includes

- Mind Map
- Foldable (2 versions)
- Discussion Cards
- Water Cycle in a Baggie Activity
- Ideas for Water Cycle Activities
- Water Cycle Color Coding
- Poster Project
- Evaporation Experiment
- Surface Area Experiment
- Water Cycle Booklet or Mobile
- Bulletin Board Display
- Water Cycle Project (2 Versions)
- Water Cycle Assessment

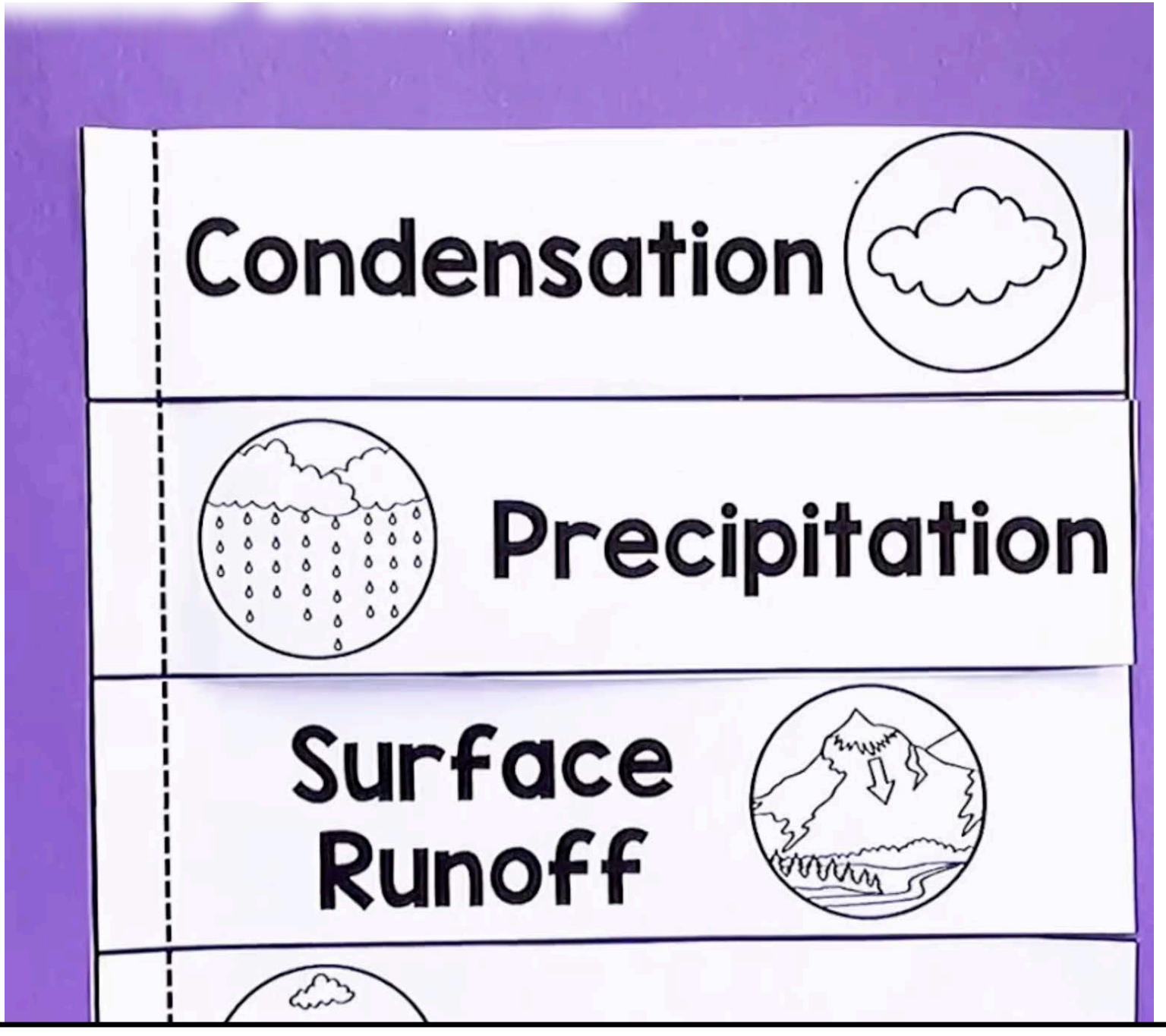
Chloe Campbell EDUCATION

Teacher Directions Page

- Learning Goals
- Materials Needed
- Specific Directions for All Parts of Lesson

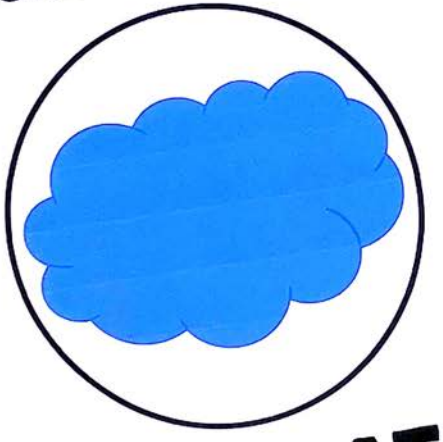


Foldable Notes



Bulletin Board Display

Condensation is the process when water vapor (gas) in the atmosphere turns into water (liquid). When condensation occurs, cloud form. Cold temperatures are necessary for condensation to occur.

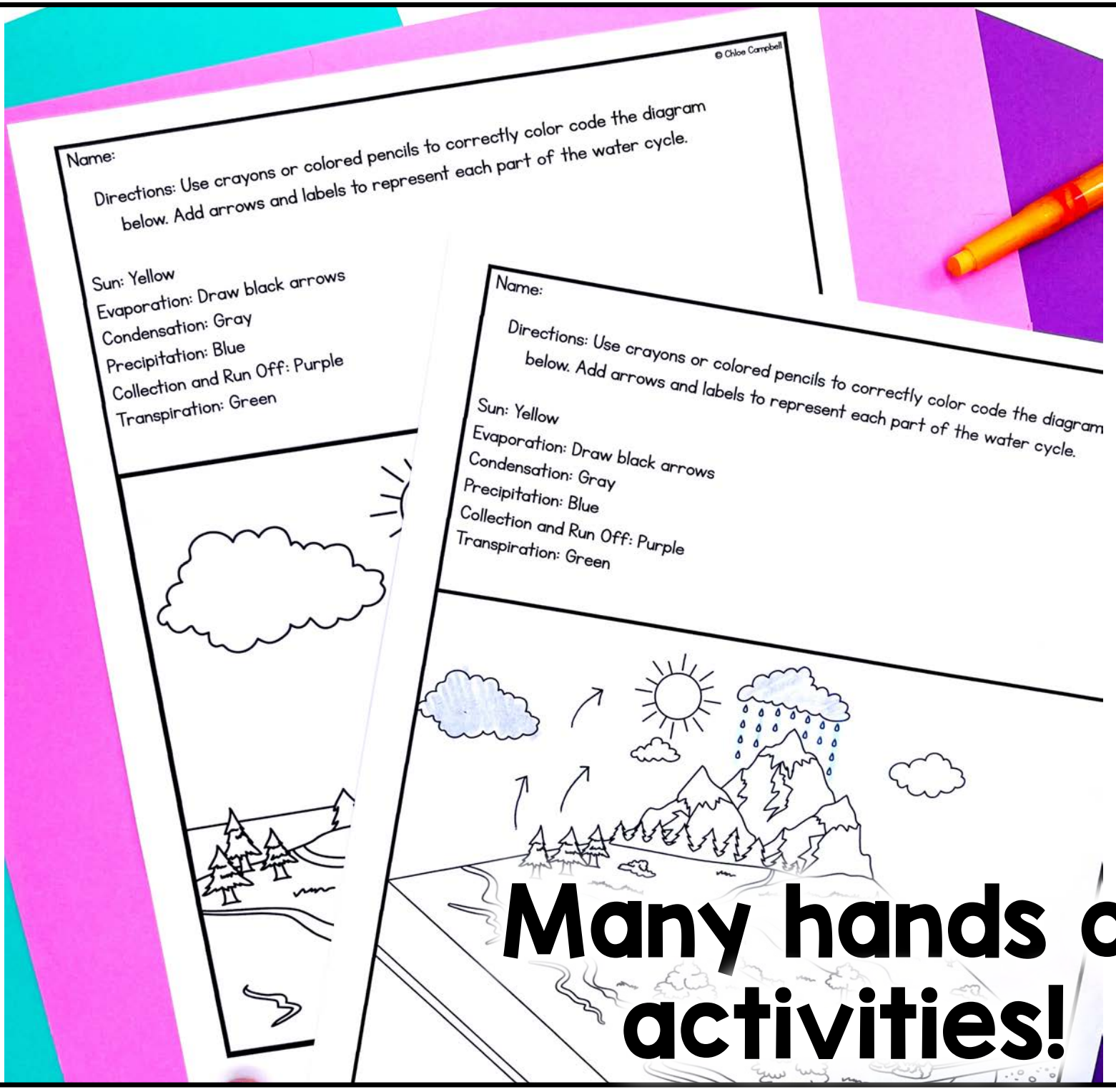


CONDENSATION

Runoff is precipitation that did not get absorbed into the soil and did not evaporate. Oceans, lakes, rivers, puddles are examples.

RUNOFF

Hands On Investigations & Experiments



Many hands on activities!

WATER CYCLE PROJECT

Instructions:

- Water Cycle Project: There are two versions available. The options are the same, one ju... ...arning style and one does not. Students are encou... ...create the project. I have eith... ...on the projects or I... ...discretion to det... have them circl... they turn in th... projects have ... around the c... giving each s... each projec...

Name:

Water Cycle Project

Auditory Write a song that describes and explains the water cycle.	Visual Design a bookmark or book cover that shows and explains the water cycle.	Naturalist Explain how we can use the water cycle in our daily lives.
Kinesth...		

Teachers Like You Have Said:

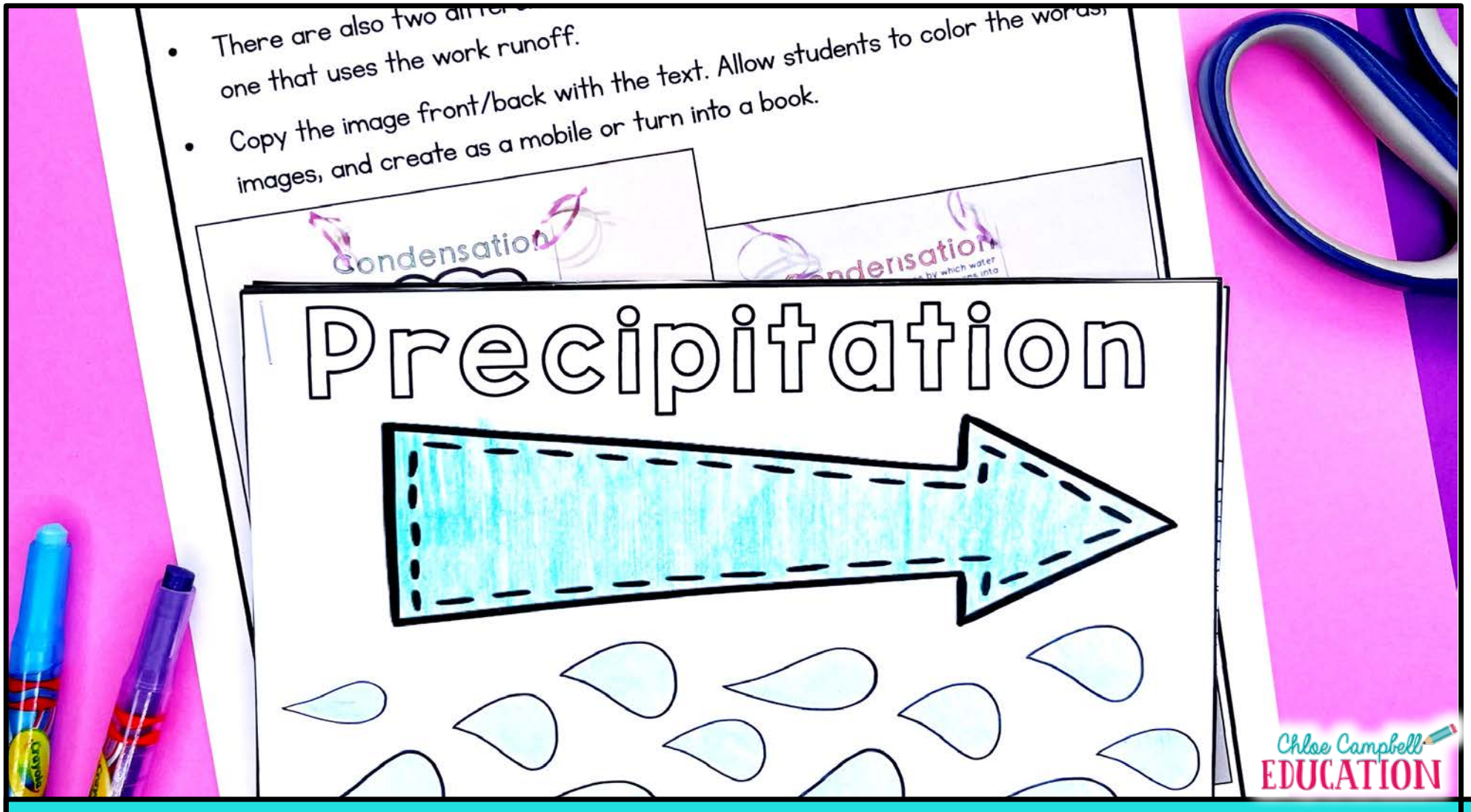
"Fun way to teach about the water cycle. My kids loved the experiments!"

"This was a huge help for my first year teaching the water cycle! Thank you!"

"Such a super resource! Love the visuals and examples and easy to implement experiments/demonstrations. Thank you!"

Are you tired of spending time looking for standards based activities for your science class?

Save yourself time and energy with easy to use activities that are already aligned to your standards and are sure to keep your students engaged during science lessons!



Purchase now to use in your classroom!