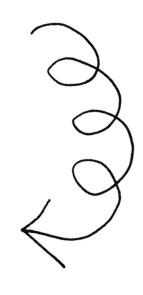
#### YOU'LL RECEIVE

- 3 weeks of science plans for back to school
- Step-by-step teacher lesson plans
- Printables for students
- Material Lists
- Engaging Ideas

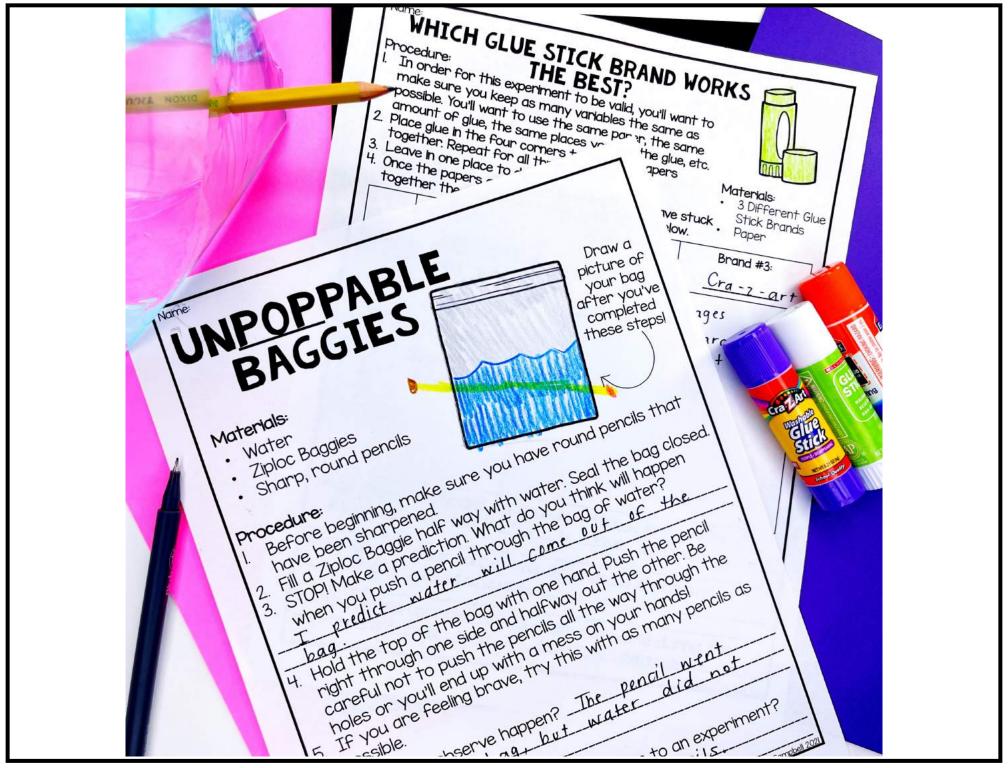
## SCIENCE LESSONS

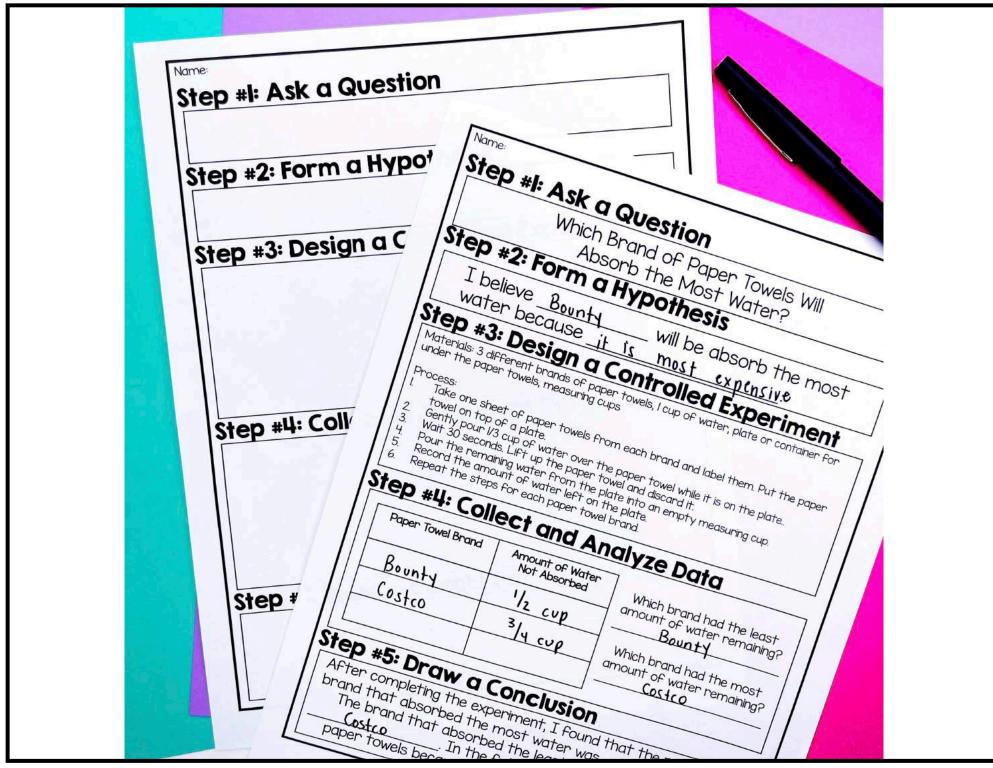
- Independent and Dependent Variables
- Experiments vs. Investigation
- Control vs. Experimental Groups
- Experiments Should be Replicable
- Qualitative vs. Quantitative
  Observations
- Repeated Trials
- Steps of the Scientific Method
- Scientific Method is Not Always Used by Scientists

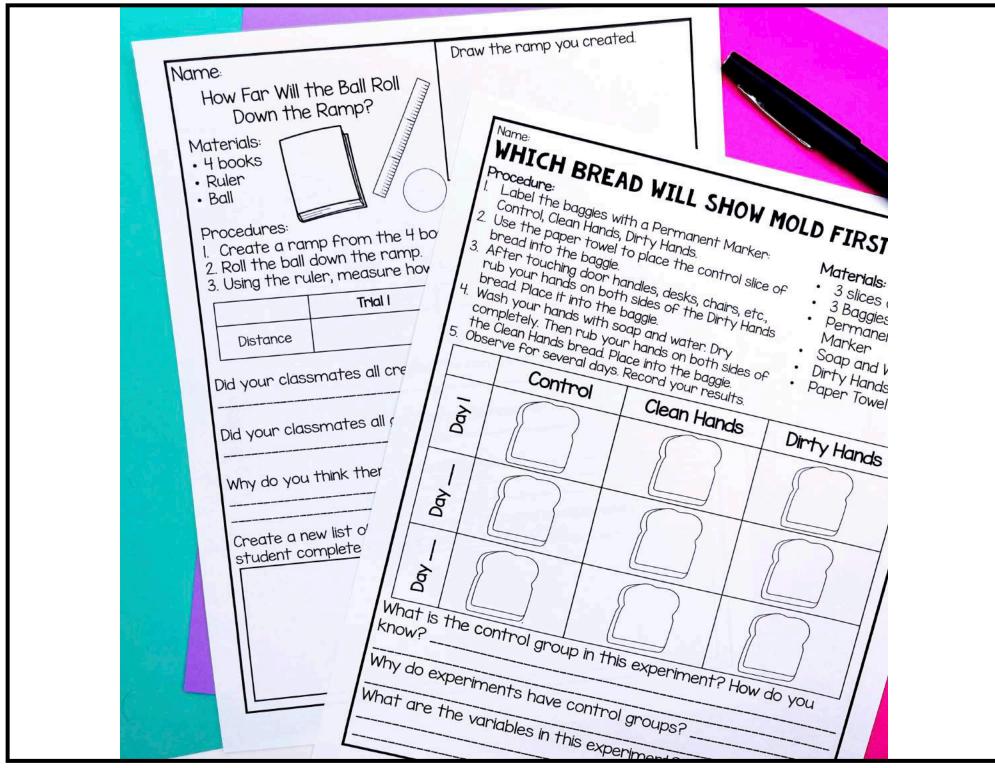


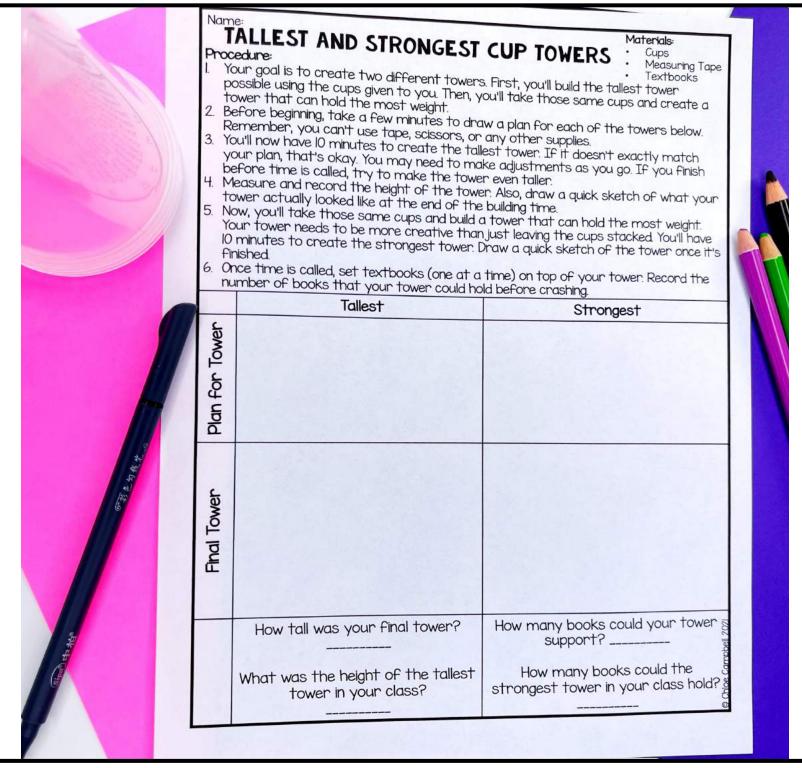
### SCIENCE EXPERIMENTS

- UnPOPpable baggies
- Which glue stick brand works the best?
- Which hoop flyer design will travel the farthest distance?
- Which keeps your hands the cleanest?
- Tallest and Strongest Cup Towers









# Ask a Question

· A testable statement

Design a Controlled Experiment

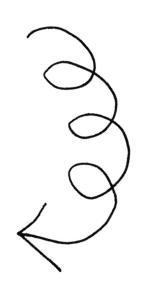
Collect and Analyze Data

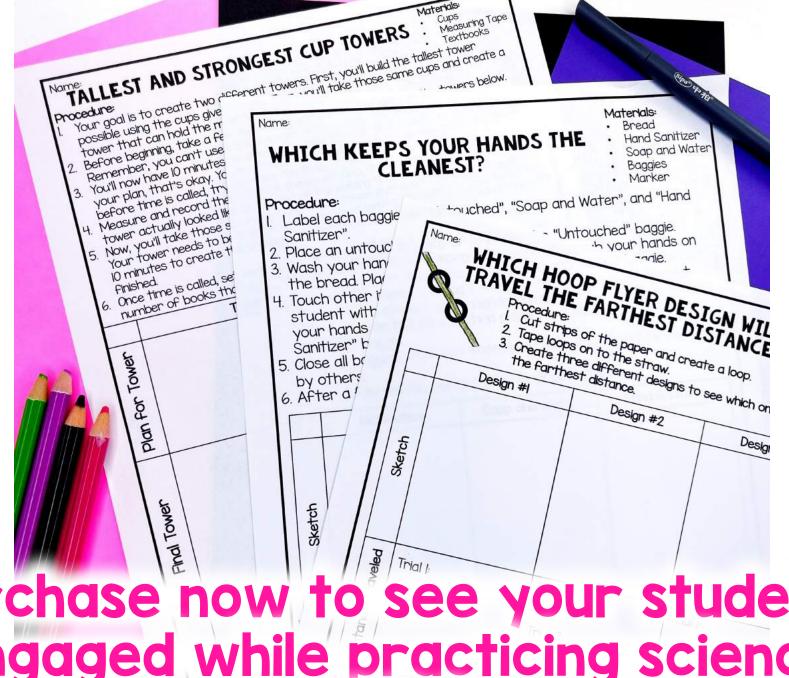
Draw a Conclusion

. separated from rest of experiment . No variable changes Dependent Independent Variables Variables

#### INCLUDED:

- 3 Weeks of Science Lesson Plans
  - 5 experiments & investigations
    - Student recording sheets
  - 8 Scientific Method Lessons
    - Student foldable notes
    - Teacher lesson plans
    - Hands on activities
    - Exit Slips





Purchase now to see your students engaged while practicing science our favorite? Why?\_ Trial 3: