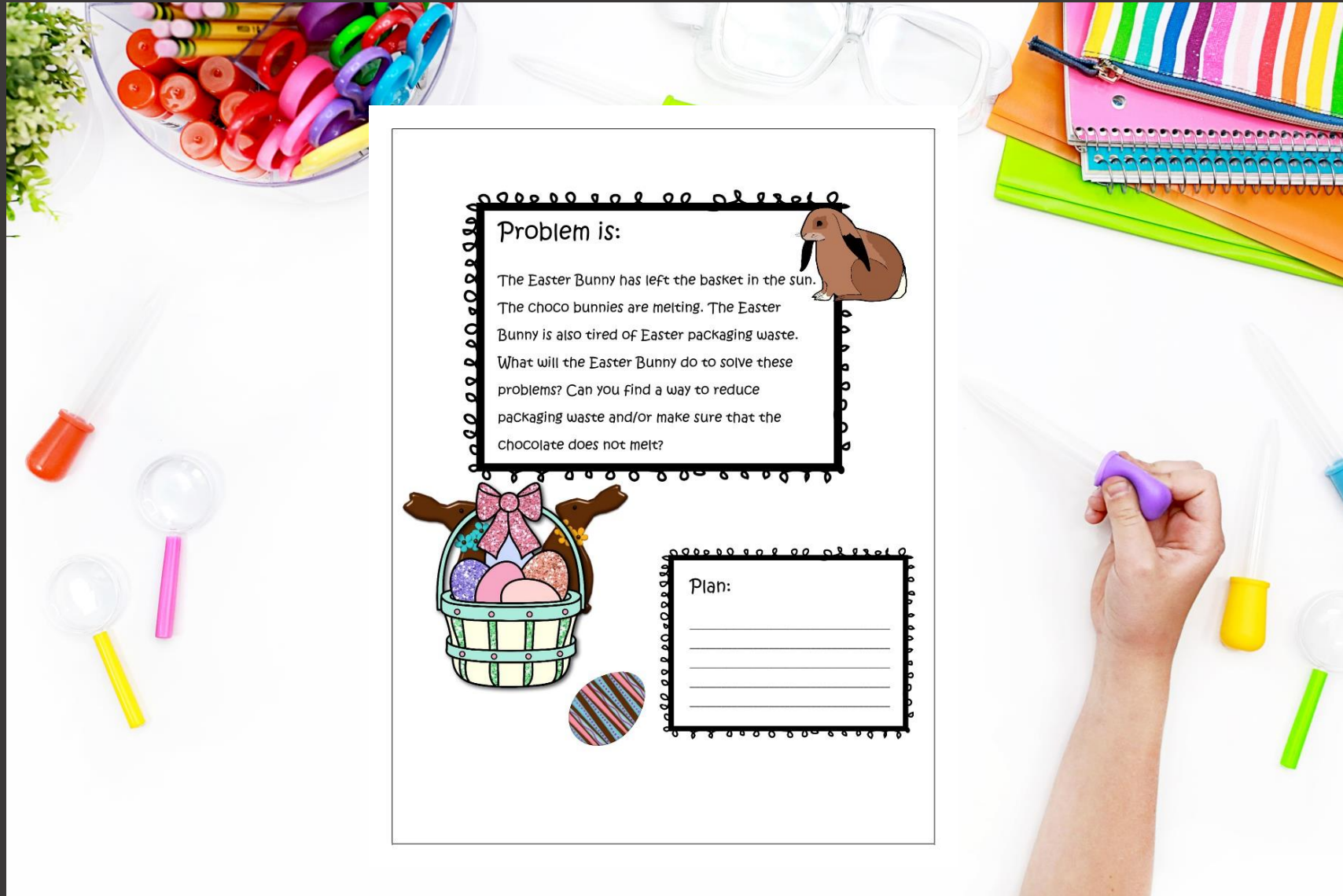


EASTER CHOCOLATE



Problem is:

The Easter Bunny has left the basket in the sun.
The choco bunnies are melting. The Easter Bunny is also tired of Easter packaging waste.
What will the Easter Bunny do to solve these problems? Can you find a way to reduce packaging waste and/or make sure that the chocolate does not melt?



Plan:



WHAT IS INCLUDED

Problem and plan

How does nature?

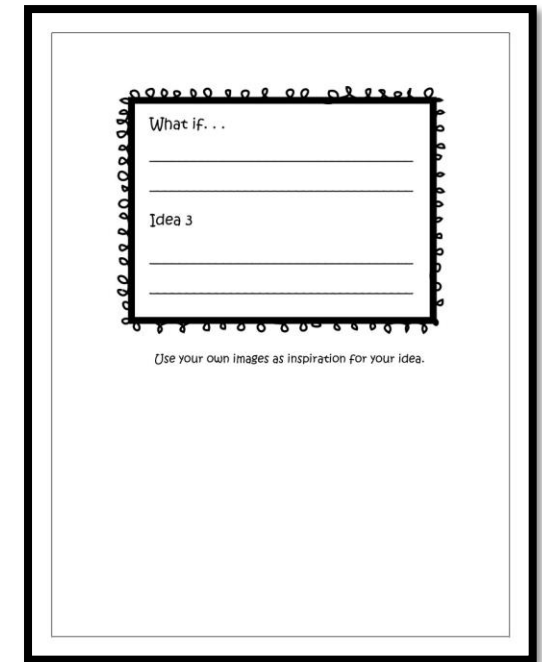
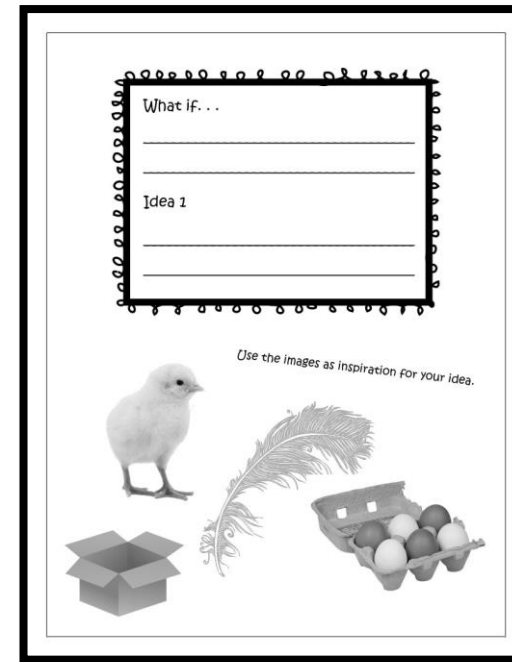
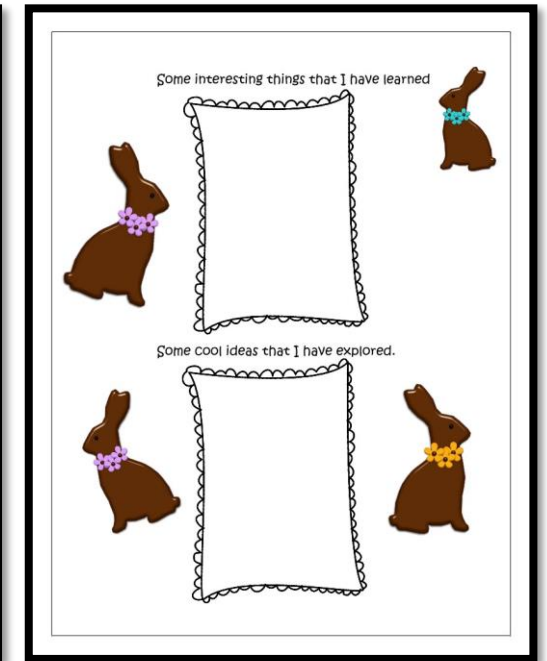
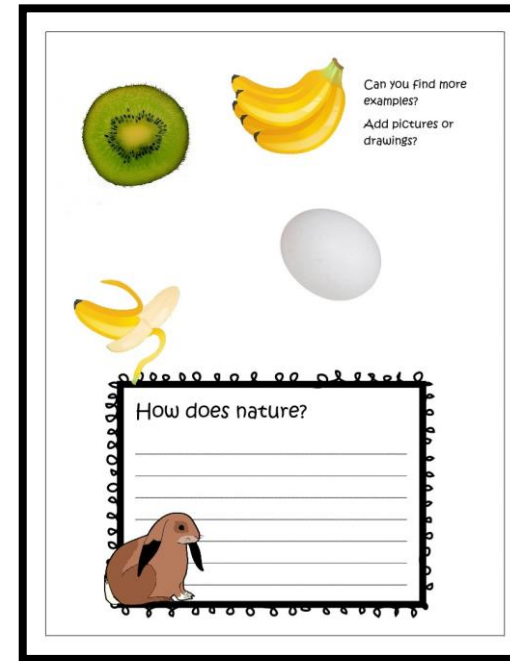
How does nature move from trash to treasure?

Where does chocolate come from?

What if - Idea 1, 2 and 3

Evaluation sheet

Color/Ink Friendly Version



GREAT TO USE FOR

- ❖ Easter Project
- ❖ Centers
- ❖ Creative Challenges
- ❖ Independent Work
- ❖ Distance Learning



This is a fun and important challenge! Use ideas from nature to solve some of the problems with melting chocolate bunnies and waste.

This project based learning unit focuses on ways to reduce waste. This is a lesson plan that will guide you through the process of using biomimicry and steam activities to inspire students to ask questions, study animals and use creative thinking to explore ideas.

What if...

Idea 1

Use the images as inspiration for your idea.



Where does chocolate come from?



YOU FIND ME AT



THINK DIVE - SPARKING CHILDRENS THINKIBILITY



BIOMIMICRY FOR YOUNG CHILDREN



TEACHER PAY TEACHER OR TES



PINTEREST



BIOMIMICRY FOR YOUNG CHILDREN

