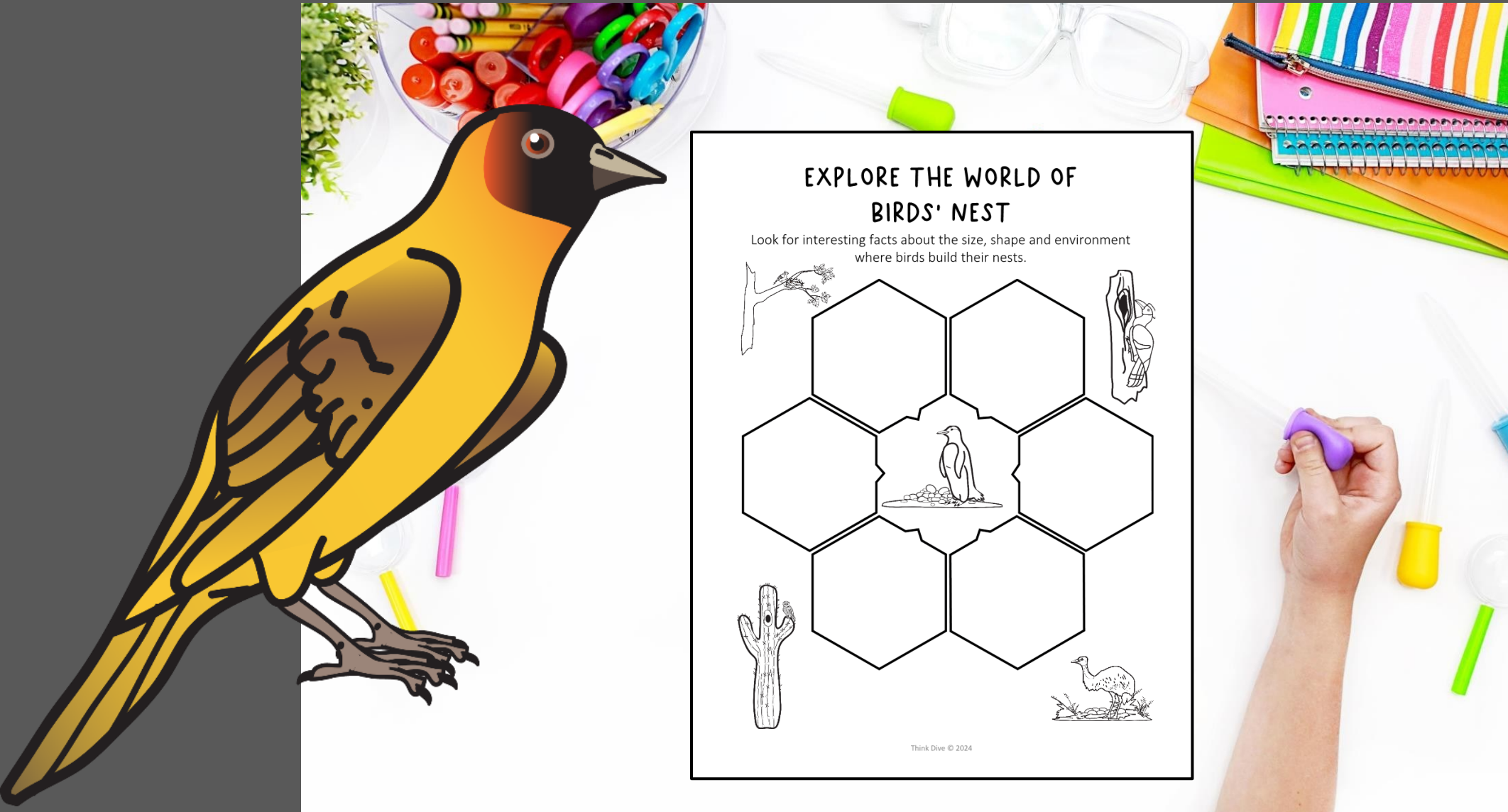
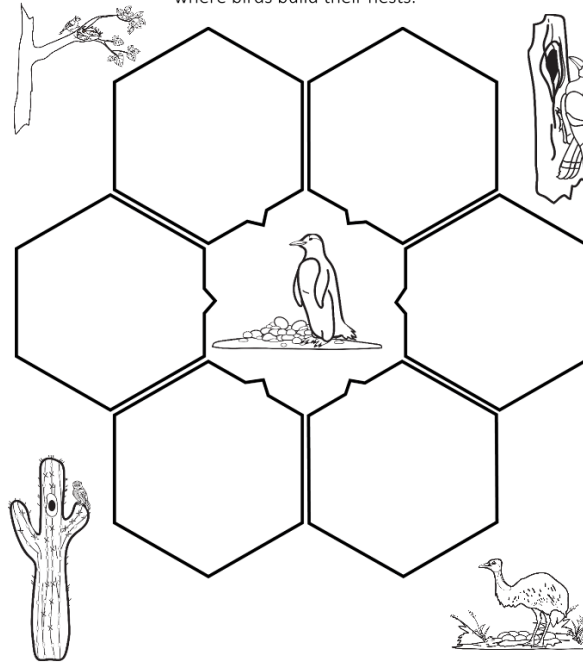


# BIRD'S NEST



## EXPLORE THE WORLD OF BIRDS' NEST

Look for interesting facts about the size, shape and environment  
where birds build their nests.



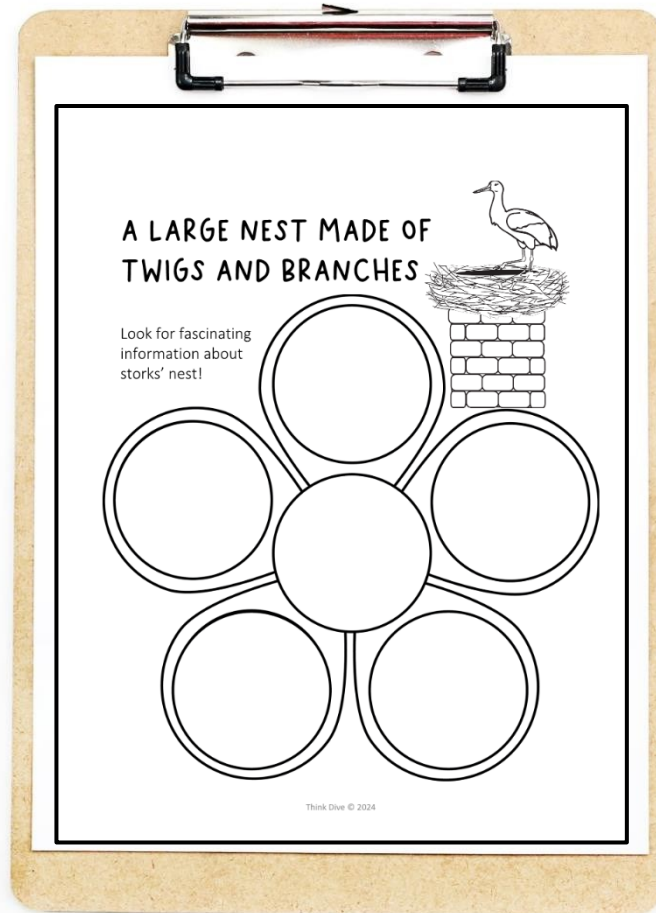
# WHAT IS INCLUDED

Design Challenges Inspired by Nature  
Problem solving  
Explore similarities & differences - Venn diagram  
Material properties  
Nest designs to keep chicks safe



# GREAT TO USE FOR

- ❖ Animal Studies
- ❖ Adaptation Projects
- ❖ Spring Projects
- ❖ Design Projects
- ❖ Centers
- ❖ Independent Work
- ❖ Creativity Challenge



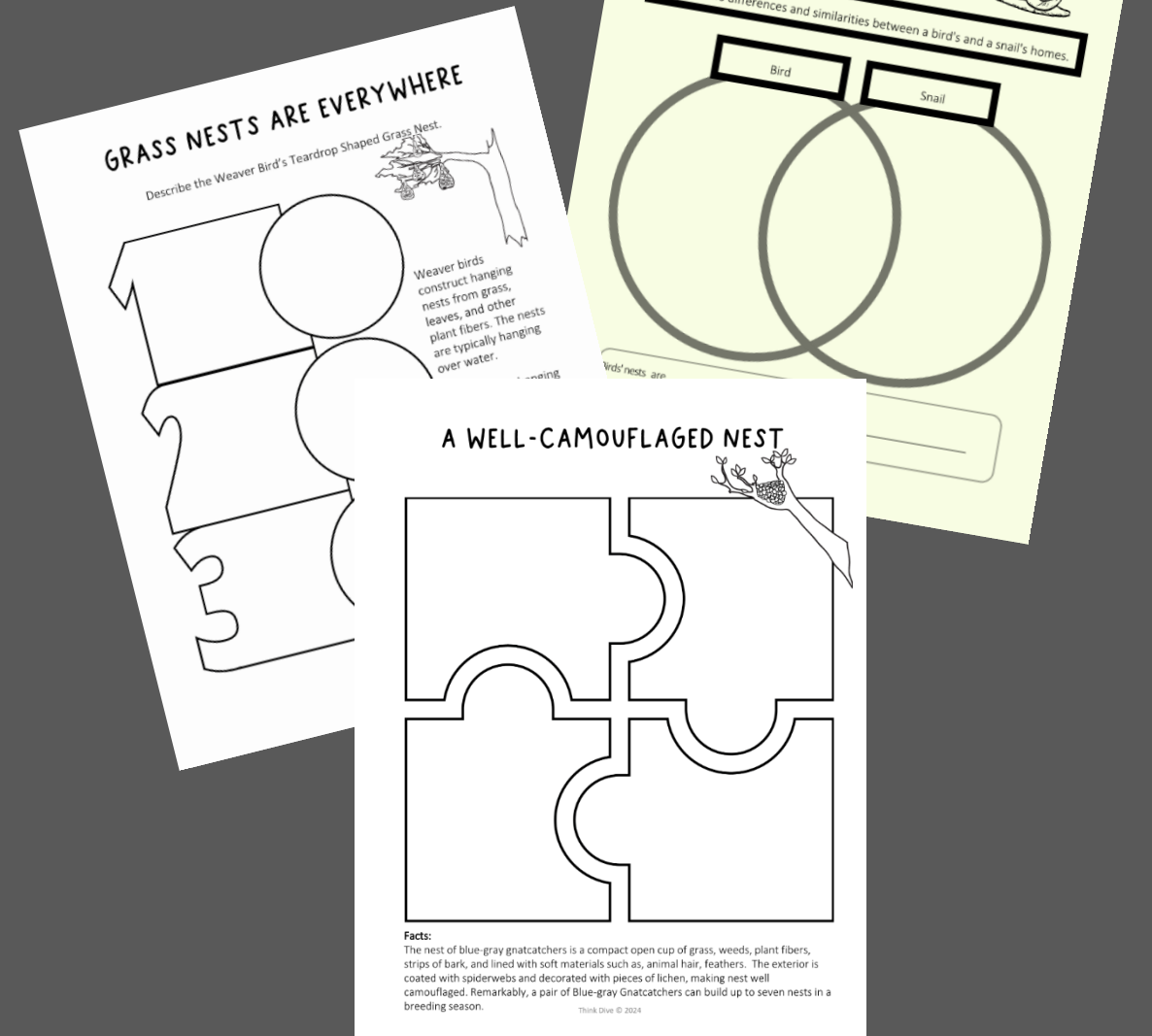
# REVIEWS OF ROBOTS

“This is a great way to incorporate STEAM into our learning. It aligns well with our reading program focus as well.”

“I used this during summer school... they loved it!”

“Quality materials. Saved me time and student were engaged.”

“Fun project! Thanks!”



YOU FIND ME AT



THINK DIVE - SPARKING CHILDRENS THINKIBILITY



BIOMIMICRY FOR YOUNG CHILDREN



TEACHER PAY TEACHER OR TES



PINTEREST



BIOMIMICRY FOR YOUNG CHILDREN

**BIRD'S NEST  
BUILD A HOME**  
*Explore materials*

