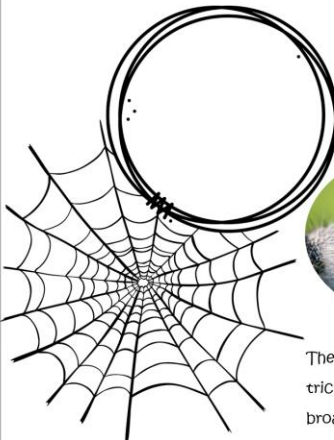


SCIENCE FALL BUNDLE



What if I was a spider

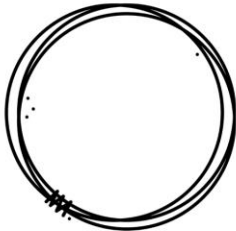


I have several eyes.
The eyes help me to . . .



The wraparound spider is tricky to spot. It has a flat broad abdomen. It is so flat that the spider can wrap itself around a twig.

Can you invent something inspired by the jumping spider's eyes?
Or the wraparound spider?
Like a burglar alarm that scares thieves.

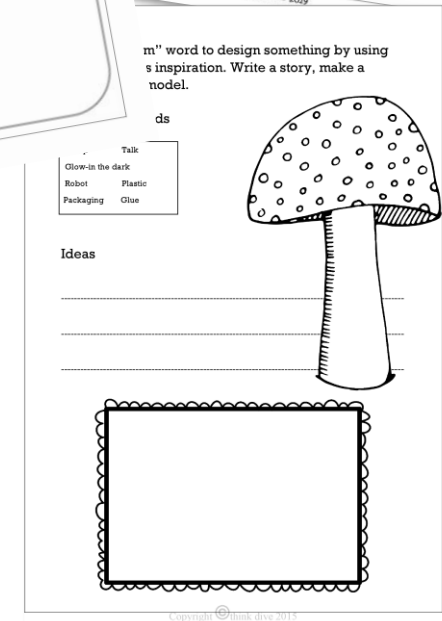
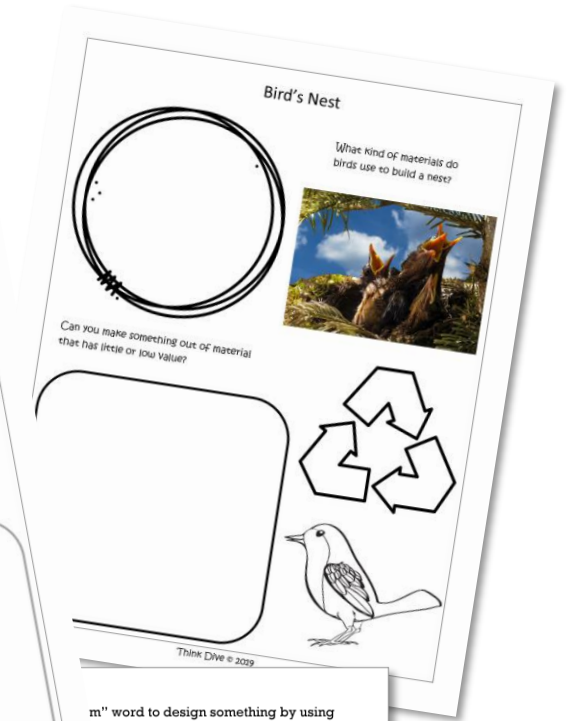
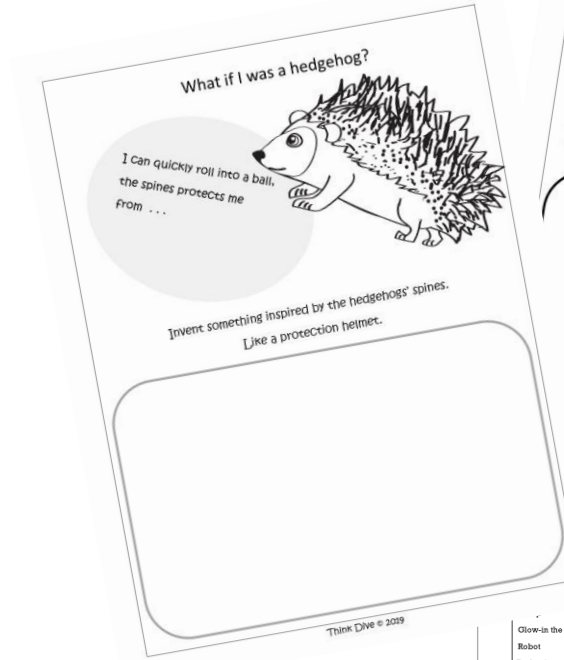


Think Dive © 2019



Your students will LOVE creating things and their inventiveness will flow as they explore the genius of nature.

Using nature as inspiration is a powerful way to inspire your students to focus their attention on interesting aspects of the animal world and to use these observations in creative ways.



GREAT TO USE FOR

- ❖ Plant Studies
- ❖ Animal Units
- ❖ Nature Projects
- ❖ Fall Projects
- ❖ Centers
- ❖ Independent Work
- ❖ Creativity Challenges
- ❖ Distance Learning
- ❖ Easel Activities included



REVIEWS

Project based learning: Bats, STEAM, Biomimicry

"This product is absolutely the favorite one I have purchased all fall! I love the information that is provided about bats - just enough to intrigue and encourage higher level thinking. There are graphic organizers, worksheets, and subtle suggestions to help young learners perform at their best! And best of all, it stretches their creativity! Thanks for such an amazing resource!"



YOU FIND ME AT



THINK DIVE - SPARKING CHILDRENS THINKIBILITY



BIOMIMICRY FOR YOUNG CHILDREN



TEACHER PAY TEACHER OR TES



PINTEREST



BIOMIMICRY FOR YOUNG CHILDREN

