

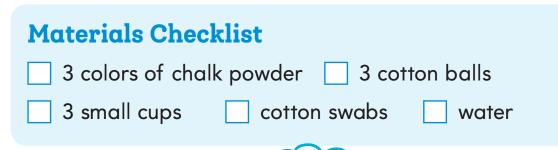


## **Model Moving Pollen**



**Pollen** is a light, sticky powder that flowers need to make seeds. Animals such as bees and ladybugs help move pollen as they feed on nectar deep within the flower. Think about how the body parts of animals are shaped to move pollen.

Ask a question about how animals move pollen.



NEAT!

## Step 1

Place each powder in a different cup with a cotton ball. Dip a cotton swab in water. Roll it over each cotton ball. Record what you observe.



## Step 2

Repeat two more times. Compare your results with a partner.

## Step 3

What parts of an animal can help move pollen from plant to plant?

Make a **claim** about how animals move pollen.

What is your **evidence**? Talk with a partner about your **reasoning**.

Making Sense	
How does this help me explain how animals help plants?	

Houghton Mifflin Harcourt\* and HMH\* are trademarks or registered trademarks of Houghton Mifflin Harcourt. @ Houghton Mifflin Harcourt. All rights reserved. 01/22 WF1495842a

