
Luna Moth

PART #1:
Head



PART #2:
Upper Body



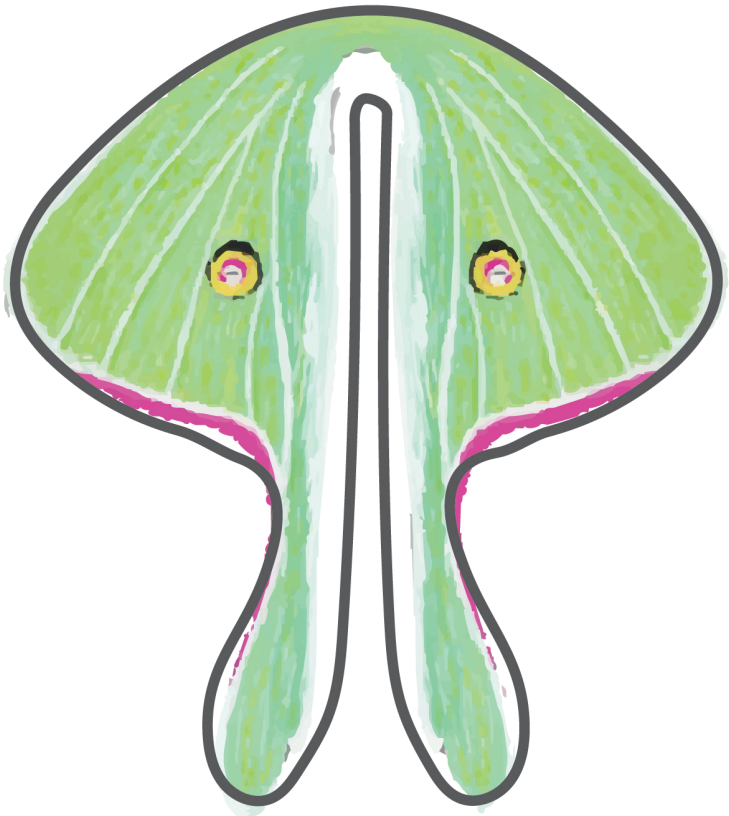
PART #3:
Body



PART #4:
Top Wings



PART #5:
Bottom Wings



PART #1:
Head



PART #2:
Upper Body



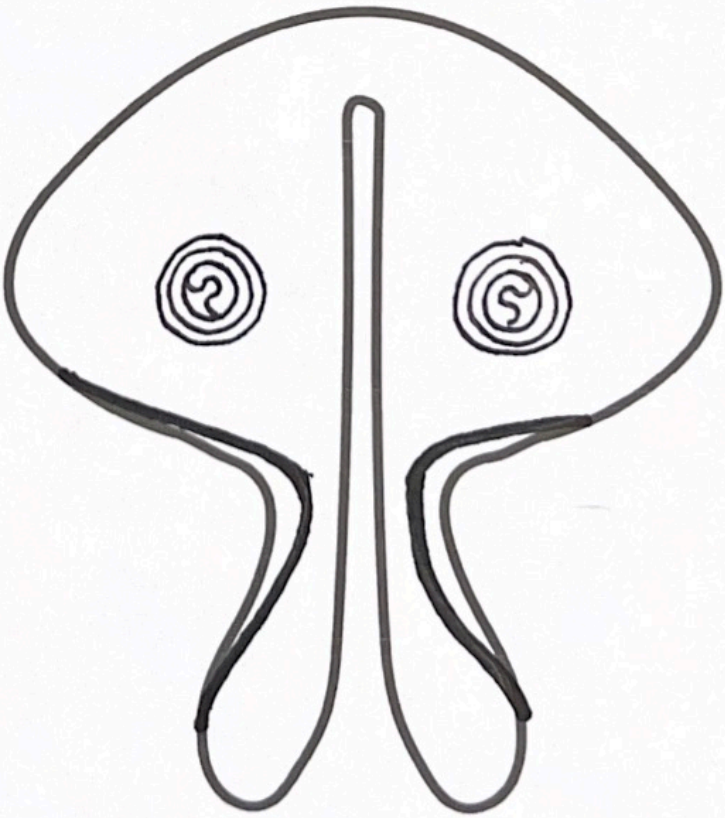
PART #3:
Body



PART #4:
Top Wings



PART #5:
Bottom Wings



Bugs, Birds & Butterflies Summer Camp 2026

Project 6: North American Moths

Moth Cut-Outs, Recycled Boards, & Frames, Markers Scissors, 3-D O's or Glue

1. Pass out Moth shapes, Name Tags, Frames, and Recycled Boards to each student.
    a. Teachers are welcome to:
        i. Choose one Month option for the entire class to complete the project together like normal procedure.
        ii. Allow the students to choose their Moth option and use the project materials to complete on their own.

2. Have students put their name on the back of frames and recycled boards**.**

3. Using a HB pencil, guide students through the drawing of the details of their moth.

4. Have students **trace over** all pencil lines with a **medium black Sharpie**.

5. Using Markers, guide students through the coloring of the Moth body parts and wings.
    a. Have extra time? Add shading and details with colored pencils.

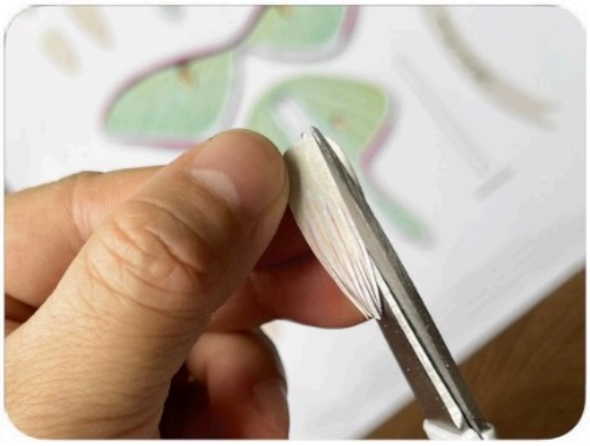
6. Using Markers again, guide students through the coloring of the frame.
    a. Have students add designs and have fun with their frames.

7. Finally, have students add text and decoration to their the Name Tag.

8. Using **the Sheep Moth, the Luna Moth, and the Rosy Maple Moth assembly instructions to put the moth and frame together**!

WS-5b Luna Moth:
Assembly Instructions

1. **OPTIONAL: Cut tiny fringes onto the antenna, head, and body using scissors.**

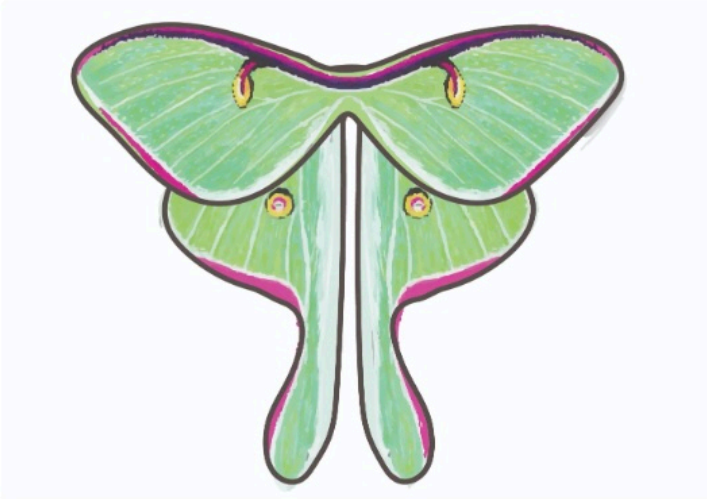




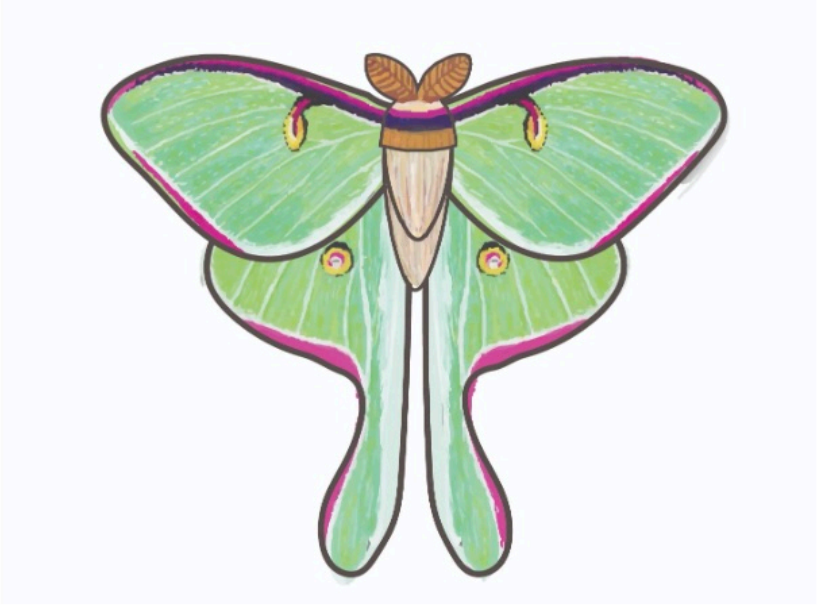
2. **Using glue or a glue stick, stack and glue Part #1, Part #2, and Part #3 together.**



3. **Using glue or a glue stick, stack and glue Part #4, and Part #5 together.**



4. **Using one or two 3D-O's, stick the body of the moth on top of the moth's wings.**



5. **Using glue, a glue stick, or 3D-O's, glue finished moth to the background.**

6. **Adhere the finished Frame to the background.**
    a. **TIP:** Use glue or a gluestick for a fast application. Use 3D-O's for a 3D effect!

7. **Adhere the finished Name Tag to the front of the frame.**
    a. **TIP:** Use glue or a gluestick for a fast application. Use 3D-O's for a 3D effect!