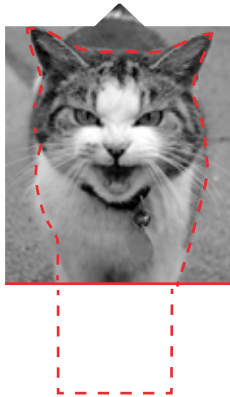
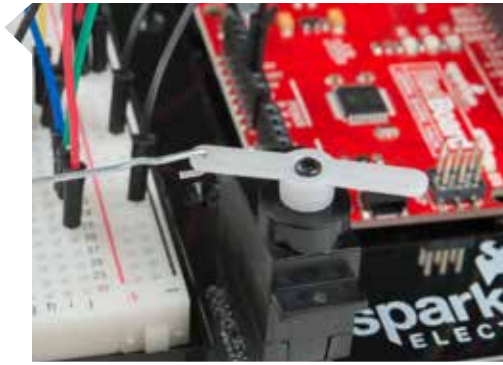


3. Attach the hook end of the linkage rod to the end hole on your servo mount. The motor should be reattached to the baseplate with Dual Lock.

4. Cut out the pop-up image of your choice. We chose this public domain menacing cat image (<http://sfe.io/cat>). The image you choose should be about 2.5 inches x 2.5 inches and can be drawn or printed. Leave a rectangular strip of paper under the image that is about 2 inches long.



5. Fold along the bottom of the image. Tape the bottom of the pop-up to the underside of the breadboard baseplate on the same side to which the servo is connected.

6. Tape the free end of the rod to the back of your pop-up image, near the center.

7. Once you have the rest of the circuit built and the code uploaded, you can fine-tune your moving pop-up and make any necessary adjustments. Remember to wait until these adjustments have been made before you screw the servo mount onto the motor.

