MAKE YOUR OWN CLEAN ENERGY

PENINSULA CLEAN ENERGY

You will need:

A paper pinwheel cutout (see template, if needed)
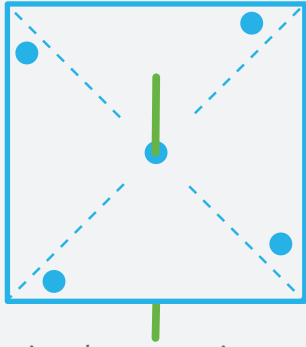
pipe cleaner or wire

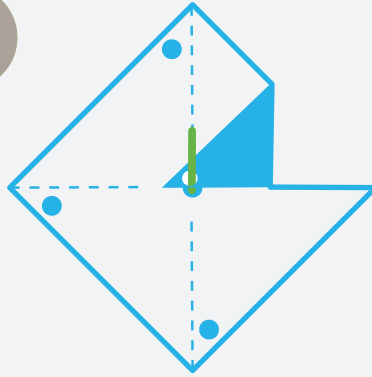a button

and a pen

1
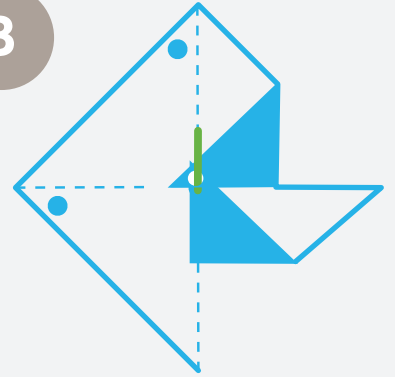
Thread the pipe cleaner or wire through the middle.

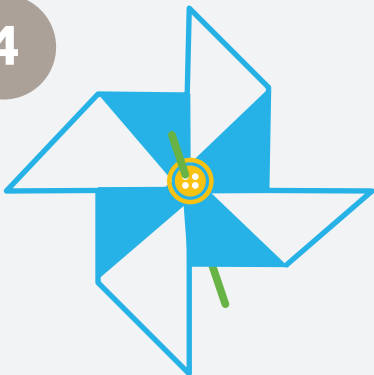*Make sure to keep your pipe cleaner or wire straight until you are ready to attach it to a pen.*

2

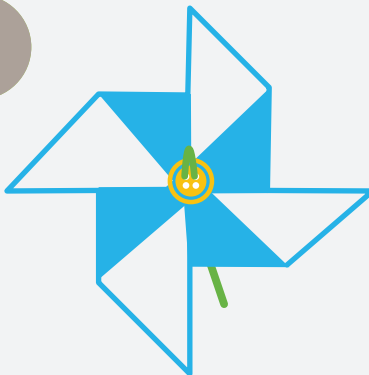Gently bend one corner toward the center and thread the hole through.

3

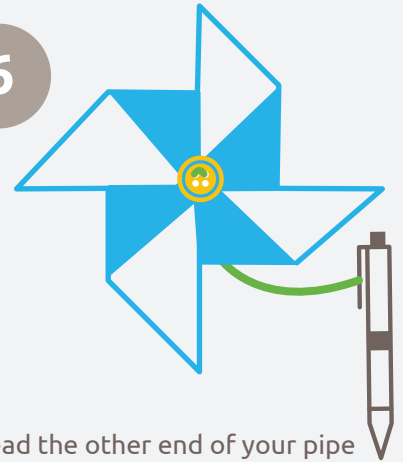Repeat step 2 with the remaining three corners.

4

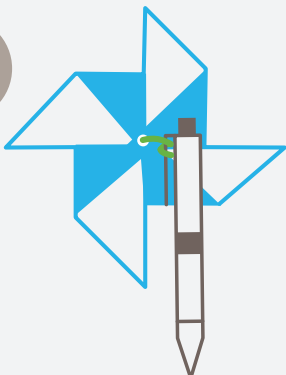Thread the end of the pipe cleaner through one of the holes in the button.

5

Bend the end down and thread it through another hole in same button.
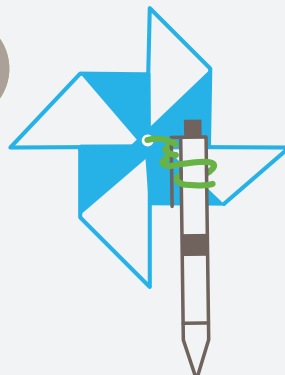
6

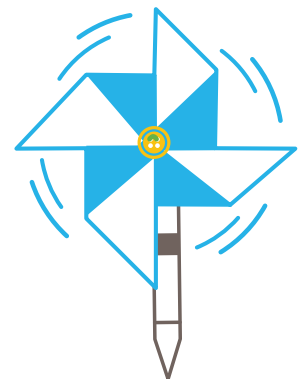Thread the other end of your pipe cleaner under the clip of the pen.

7

Wrap the end of the pipe cleaner around the pen, leaving some space to let the pinwheel spin.

8

To secure the pinwheel better, you may want to thread the pipe cleaner through the top part of the pen clip or loop it around the pen a few more times.

Congratulations! You did it! You've made a mini windmill.

Now, join us on a mini reading adventure on the back page!

PINWHEEL TEMPLATE

Instructions:
1. Cut along the dotted lines.
2. Create holes where marked.

Each square makes 1 pinwheel. You can make 2 pinwheels from this page.