

# DIY Wind Vane

## Make your very own weather tool: A Wind Vane!

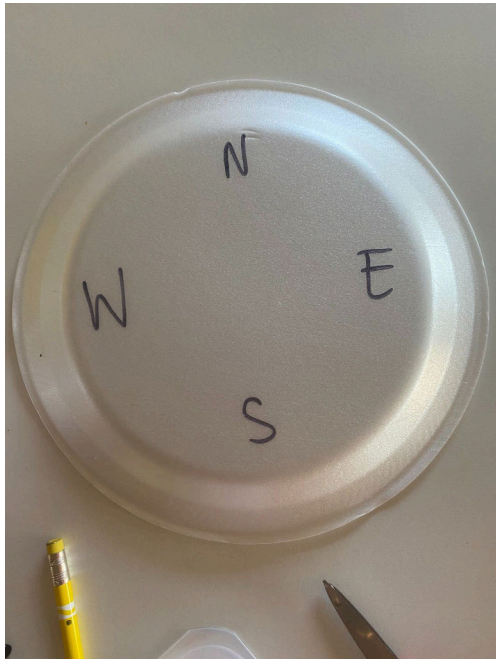
### Materials:

A paper plate, scissors, tape, a small plastic container (I used a old jello container), a pin, a permanent marker, a straw, a pencil and a small piece of hard paper (I used a tea bag).



### Step One:

Mark the plate with North, South, East and West.

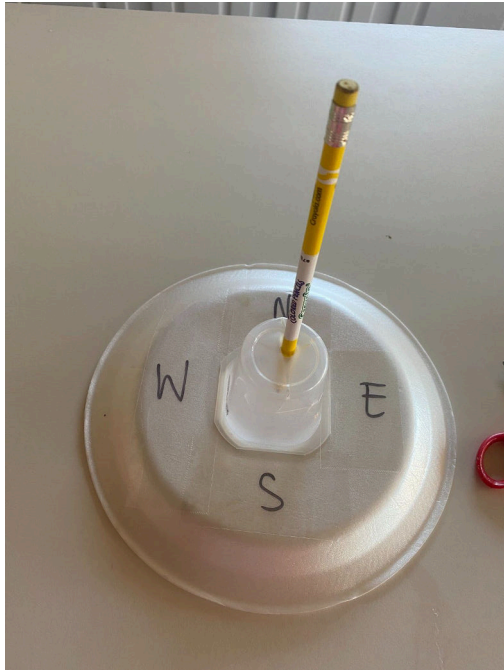


### Step Two:

Using scissors, cut a small hole in the plastic container and stick the pencil into the hole.



Step Three:  
Tape down the plastic container to the plate.



Step Four:  
Using the scissors, cut the straw in half about two inches in



Step Five:

Slide the thick piece of paper (or tea bag in my case) into the slit of the straw



Step Six:

Stick the pin into the straw and the pencil leaving a little space so the straw can spin.



Step Seven:

Take your wind vane outside and have the N facing North and watch which way the wind blows!