

BUILD AN ELECTROSCOPE

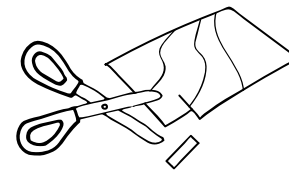
- 1) CURL ONE END OF THE WIRE.



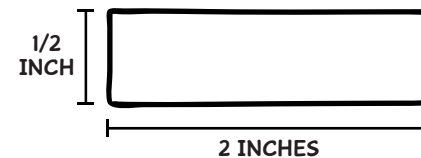
- 2) MAKE A SMALL HOOK ON THE OTHER END.



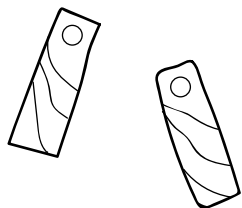
- 3) CUT TWO SMALL FOIL RECTANGLES.



APPROXIMATE SIZE

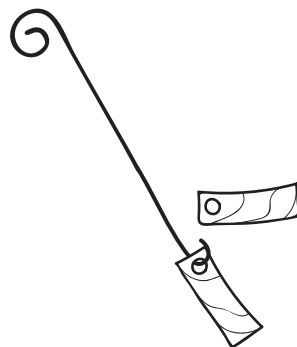


- 4) PUNCH A HOLE AT THE TOP OF EACH FOIL RECTANGLE.



FLATTEN THE FOIL BY SMOOTHING IT ON THE TABLE.

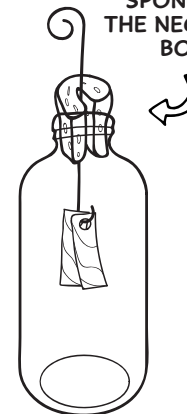
- 5) SLIDE BOTH FOIL RECTANGLES ONTO THE SMALL HOOK.



- 6) FOLD A SPONGE AROUND THE WIRE (LIKE A TACO) AND SLIDE IT ONTO THE BOTTLE.



GENTLY PUSH THE SPONGE INTO THE NECK OF THE BOTTLE.



THE FOIL SHOULD HANG FREELY!

**YOU'VE MADE AN
ELECTROSCOPE!**