

# Wamego Technology Center



# CREATORS SHOW & TELL

Questions?

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**Your project is to create a Scribble Bot and then  
show & tell about it at our event at Iron Clad.**

**Your kit contains:** small motor with attached wiring, AA battery, popsicle stick,  
4 color markers, tape, plastic cup, clothespin, googly eyes, paper

## Scribble Bot Kit Instructions

YouTube video link about making your Scribble Bot: <https://youtu.be/fUpcV4NnuE>

Make the “brains” of the Scribble Bot taping your motor onto one end of the popsicle stick.  
Then tape the AA battery perpendicularly onto the other end of the popsicle stick.  
Tape one end of the motor wire to one end of your battery. Leave the other wire unattached.  
Tape the markers onto the side of the cup and fasten on the self-adhesive googly eyes.  
Now fasten “the brain” onto the body by taping the popsicle stick to the top of the cup.  
Place a clothespin on the end of the motor.  
When you’re ready to color, lay down a sheet of paper.  
Then remove the lids from the markers.  
Now tape the other loose wire to the other side of the battery.  
The Scribble Bot should now have power and start scribbling!  
Watch it go, go, go! It will vibrate, jump around a bit and go in circles, coloring all the while.



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