



Scribble Arts & Technology



By Jett, Victor, & Ryan

Welcome

*Thanks for choosing our book on
Scribblebots...*

Lets Go!

Materials

- 1 plastic cup
-
- 4 thin markers
-
- Tape
-
- Eraser
-
- Vibrating motor
with wires
-
- Battery pack
-
- Plastic Cup

Difficulty level: Easy 🕒 Engineering time 45 minutes

Step 1

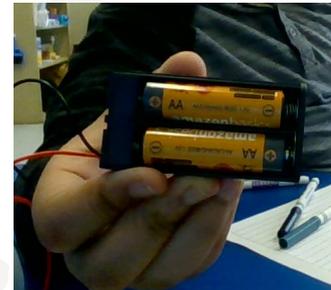


Use a scissors to make a 1 cm hole in the bottom of your cup



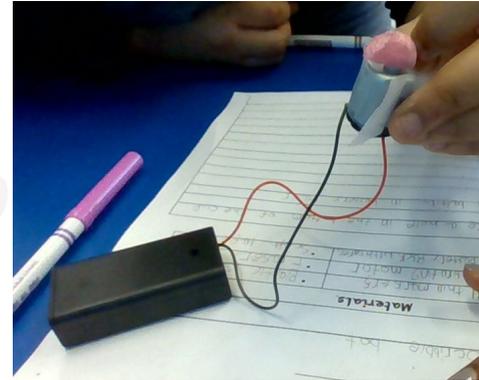
Step 2

2. Put the amazon batteries in the battery pack.



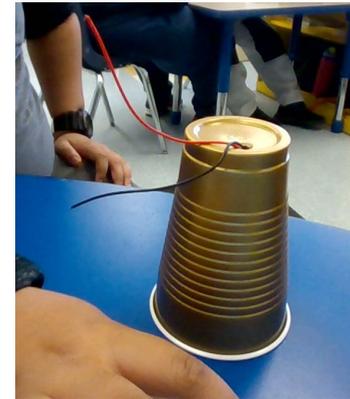
Step 3

Test out the vibrating motor by attaching the wires to the tiny copper holes at the end of the motor.



Step 4

Tape the battery to the inside of the cup, with the wires facing out. Tape the motor to the side of the cup.



Step 5

**Tape the markers,
to the: Bottom of
the: Plastic Cup.**



Step 6

**Use pin to punch
hole in eraser.
Connect eraser to
motor. Get paper
too.**



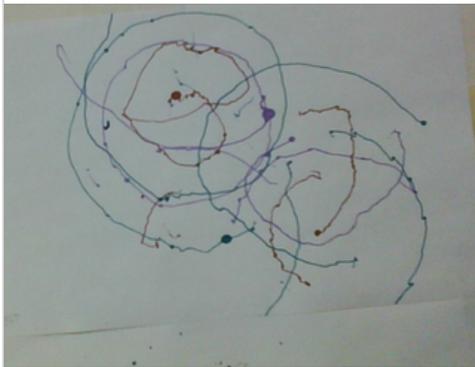
Step 7

Test it out.

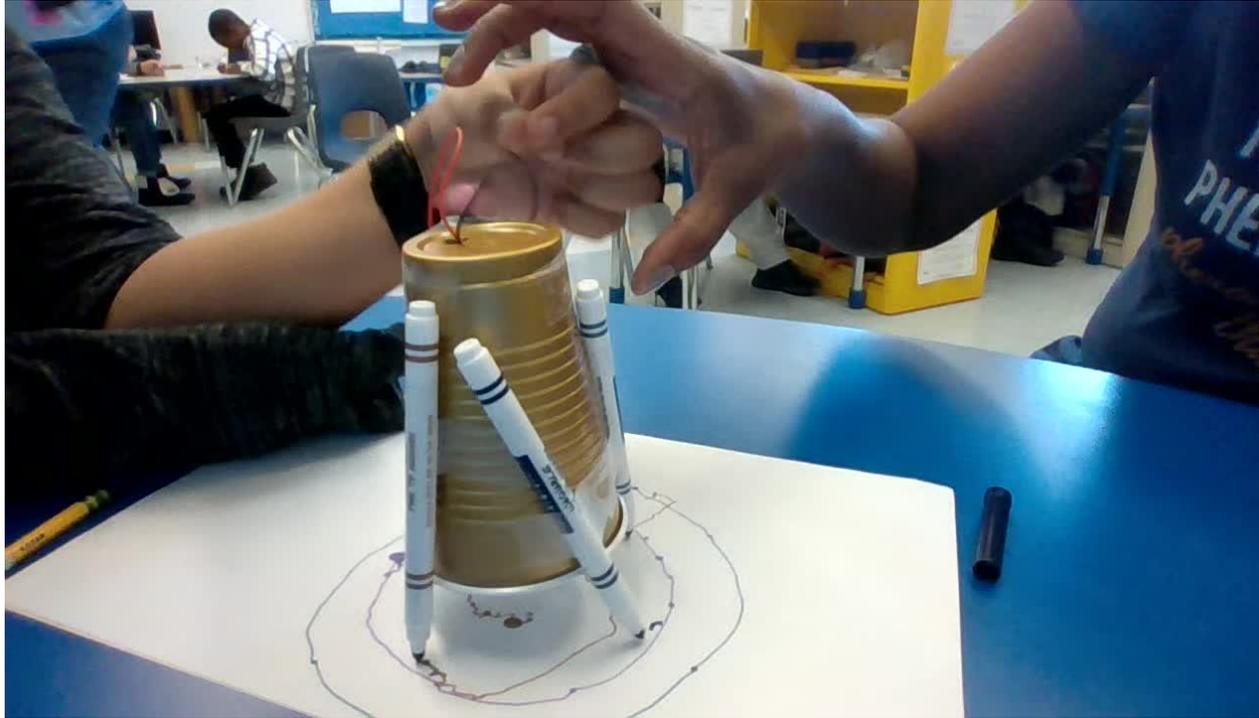
Step 8

**Have Fun, And Let it
Scribble!**

SCRIBTASTIC!



Take a Look!



INCREDIBLE!

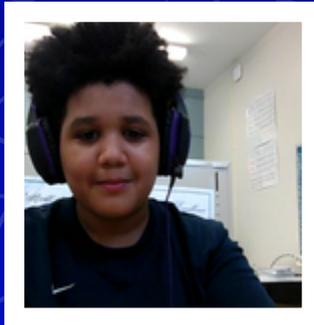
Our Scribble bots are pretty cool they move around and make different designs and they have cool colors. I like the paper after it's finished drawing.

WE

ARE

AWESOME





*"Throw me with 8
wolves and I'll
lead the pack"*

About the Author

My name is Jett and I am 10 years old,
my favorite color is blue and I like
gaming and playing with transformer
toys.



I hope I behave myself all the time, and see me anytime you want"...

About the Author

Hello, my name is Victor Caceres. My favorite color is gold and I'm 11 years old and I like summer breaks.



"I want to compete in the NBA"...

About the Author

Hi, my name is Ryan. My favorite color is gray, my favorite City is, New York and My age is 11.