



I am a
Scribblebot

Scribblebots

by Angelina, Noah & Jacob

Welcome

Thanks for choosing our book on Scribblebots. Scribblebots are robots that draw on paper. Scribblebots are pretty easy to make. You just get these materials and follow these steps and boom! you are done!

Have fun!

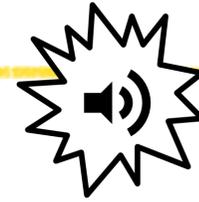
Materials

- 1 plastic cup
-
- 4 thin markers
-
- battery pack with wires
-
- eraser
-
- vibrating motor
-
- tape

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

Put the battery in the battery pack



Step 3

Put the red and black wires in the motor to test it to see if it moves.



Step 4

Put the wires through the cup and tape the battery pack.



Step 5

Tape the motor to the side of your cup with the point on top.



Step 6

Tape the markers to the rim of the bottom of the cup.



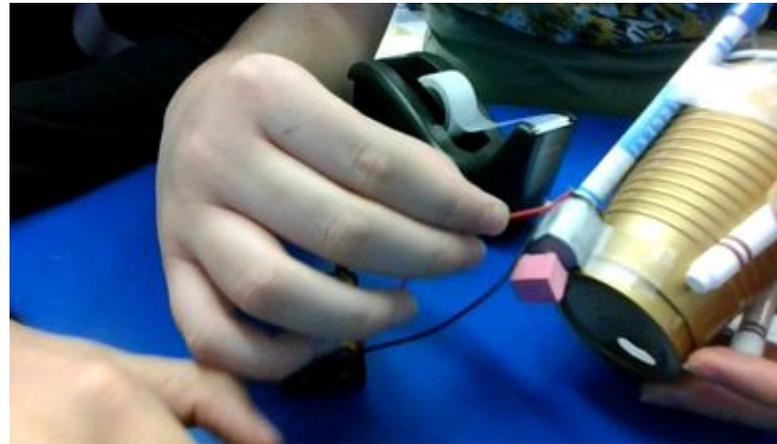
Step 7

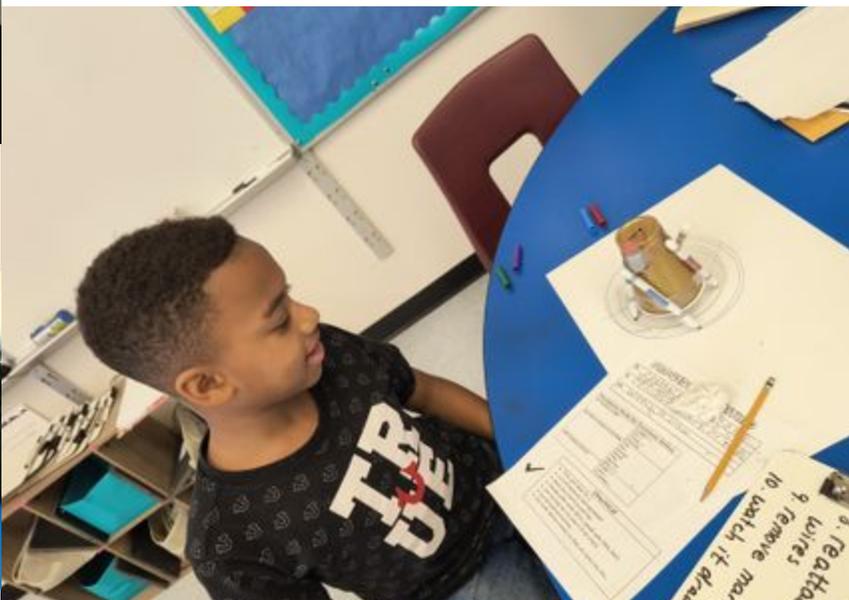
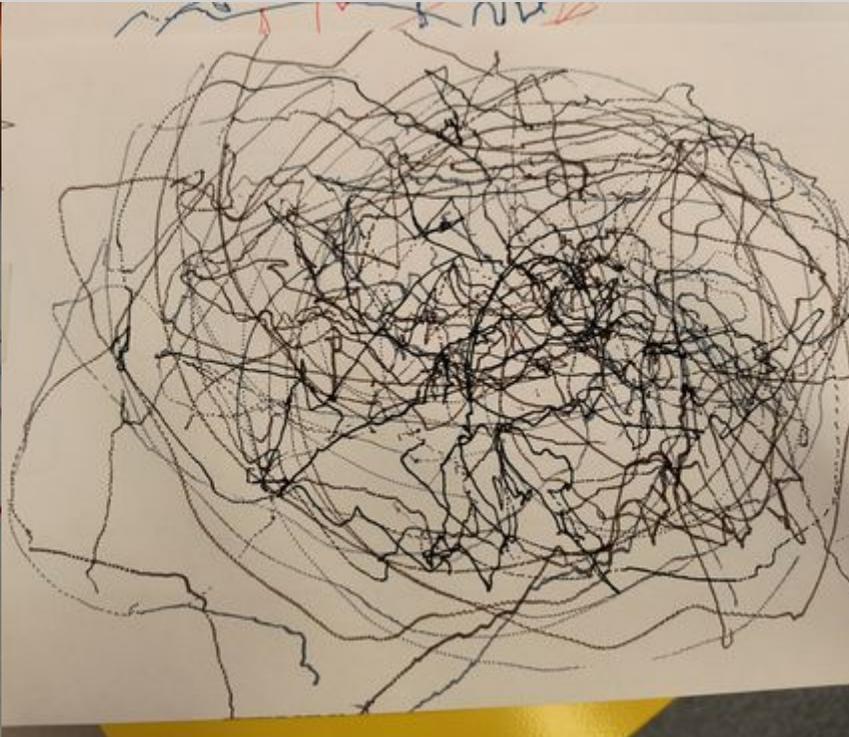
Attach the eraser to the top of the motor.



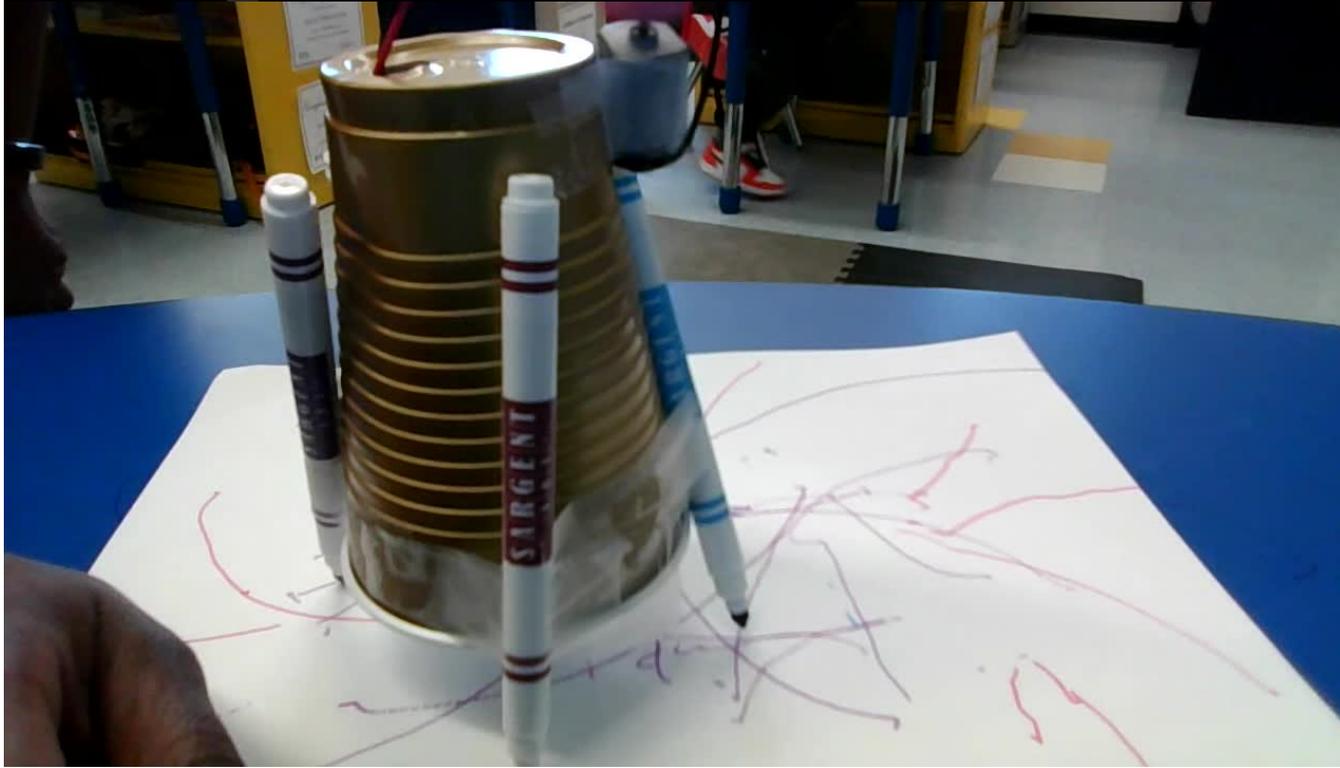
Step 8

Attach the red and black wire to the motor.





Take a Look!



This is a Scribble Bot that we made. Scribble Bots are also easy to create. Our Scribble bot is made out of a cup and it has 4 markers for legs and a motor with wires and a battery pack.

Hi



About the Author

by Noah Acosta

I am in 6 grade. When I'm at home I like to watch Mr.Beast. I live in a house with mom dad my brother,Aiden and with my baby sister Skyler.

Hi

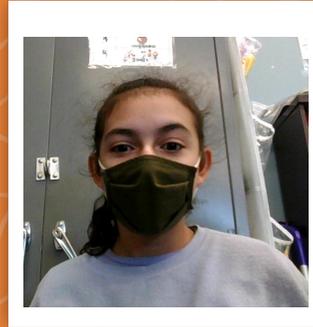


About the Author

by Jacob Edouard

My name is Jacob. I like to draw I like to play at recess. I like to listen and play with my toys. I am 10 years old. Green is my favorite color.

Hello.



Angelina

Hello, my name is Angelina. My favorite activities are playing with toys, playing video games, and sleeping. I love being kind to people and helping people. Scribble Bots are robots that draw on paper and Scribble Bots have markers as legs to draw.