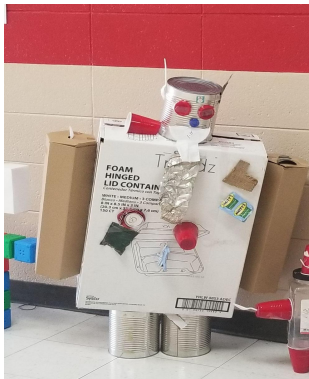
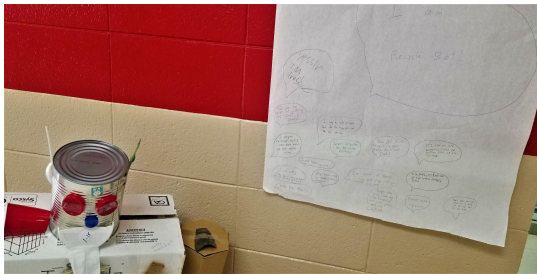


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Our Recycle-bot Named Sisco

This robot was created by twenty-four students, all at different time intervals throughout the course of the day. It is made completely from litter we've collected from outside the school dropped by careless students. In the following paragraphs, I will tell you about the planning and materials used to make this robot, along with any other additional information.

Sisco was the first robot to be built. The name was chosen by my classmates. "Sysco" is on the box Sisco is made up of, so we took it as our main inspiration. The materials that were used to build Sisco were: tin cans, cardboard boxes, tape, lids, a rabbit sticker for decoration, soda cans, a tin plate, a spork, solo cups, a piece of tissue paper, packaging for fruit snacks, plastic, some kind of sewn thread, and cardboard cylinders. Here is a visual of the robot:



In the background of our Recycle-bot, there is a poster paper behind, stating various phrases. Most of these phrases aim at trying to make the students feel at least a little bit ashamed for their litter. Though some are just for enjoyment, and to attract students to Sisco. Here are some examples of the phrases, "I am Recycle-bot!", 'One man's trash is another man's treasure!', 'I may be trashy, but so are the people who left me outside.'

Although the process was easy, Sisco stands with great value, bringing awareness about litter to our school in a simplistic sort of way, but also bringing smiles to the students'

faces. Maybe even lighting a flame of curiosity in some, persuading more people to join the Robotics club we have here.