

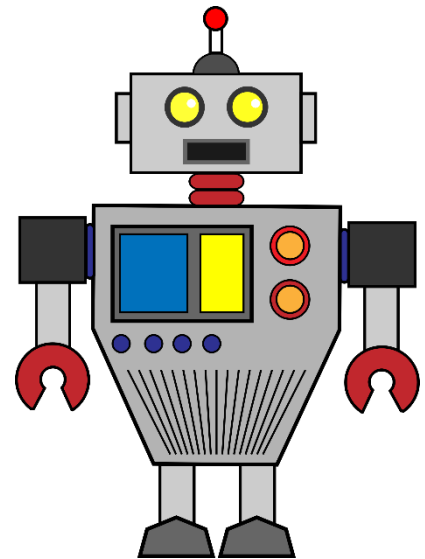
SUMMER STEM CHALLENGE

Recycled Robot

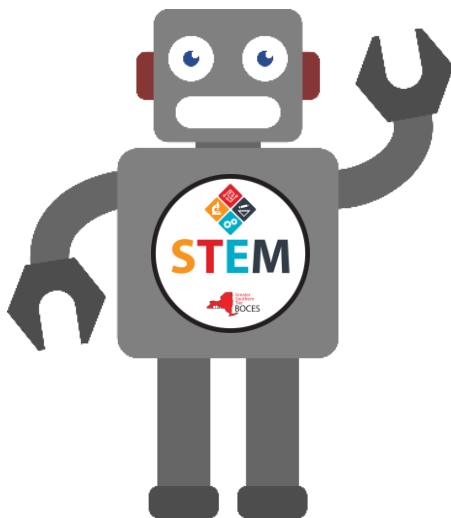
Challenge: To successfully create a movable robot out of recycled materials.

Materials:

- Any Recycled materials (Clean)
 - Recycled bottles /Plastic containe
 - Cardboard/cereal boxes
 - Styrofoam materials
 - Newspapers
 - Straws
- Clothespins
- Tape/Scissors
- String
- Other materials of your choice



Submission:



- ✓ Draw or take a picture of your recycled robot.
- ✓ Explain why you created your robot the way you did.
- ✓ Also explain how your robot is able to move and why.
- ✓ Please submit your drawing/pictures and answer to the challenge questions to us by mail, GST Pony, or email to STEM Resource Center, 3153 Lake Road Horseheads, NY 14845 or stem@gstboces.org
- ✓ Please make sure that your submission has:
Full Name (written LEGIBLY), Teacher Name, School District, Grade Level, and Return Address included.
- ✓ **Due Date: 09/30/2018**