<u>Create a</u> <u>Robot</u>

Materials:

- Cereal box
- Something for weight (old towel, bag of dried beans, newspaper, etc)
- Aluminum foil
- 2 paper towel tubes or 4 toilet paper rolls
- Optional decorating materials:
 - Various plastic and metal lids
 - bottle caps
 - Coloring utensils
 - Pipe cleaners



- Soup/vegetable cans or tissue box
- White paper
- Tape or glue
- Scissors or craft knife

Steps:

- 1. To give the robot's body some weight, first you'll want to put something inside the cereal box. An old towel, a bag of dried beans, lots of wadded up newspaper, anything like that will work!
- 2. Wrap the cereal box in aluminum foil and use tape to secure.
- 3. Use a craft knife or scissors to create holes in the side and bottom of the box for the arms and legs.
- 4. Cut the paper towel tubes in half or use four toilet paper rolls, and wrap in aluminum foil.
- 5. Insert the tubes into the sides and bottom of the cereal box.
- 6. Use various lids, buttons, cardboard, construction paper, whatever you want to decorate the front of the cereal box.
- 7. Draw robot eyes on a piece of paper and cut them out
- 8. Glue eyes onto the can or tissue box wrapped in aluminum foil for head
- 9. Create a robot mouth out of household materials or by drawing and cutting it out. Attach to your head with glue or tape to complete your robot!