

Make Your Own Recycled Robot

Let younger kids enjoy building a robot from everyday household items. It's lots of fun and is sure to keep their attention. Begin the creative process by going on a little scavenger hunt around the house or schoolroom for robot-making-materials.

Materials:

Recycled boxes from various household items
 Colored construction paper
 Colored foam sheets
 Soft drink lids
 Old boxes
 Tin foil
 ice cream containers
 Old clothing, various material
 Straws, paper and crayons
 Adhesive tape
 Scissors
 Glue



Procedure:

The children can glue or tape boxes together to form the general shape of a robot before attaching other items to complete the project. There is room for a wide variety of ideas on this project so if you have an idea that you think will work then give it a go!

Tips:

If you want your robot to stand, consider the size of your boxes and how they will balance in a vertical position before gluing pieces together

