

# Sculpting 1

## “What Can You Do?” Challenge

Friday, May 15, 2020  
Bertoncin, Flinton, Manco

### Day Three: Creation

**Objective/Learning Target:** Students will look at the work of artists using recycled or found objects and materials and explore the creative process of transforming a found object or recycled material into a three dimensional work of art.

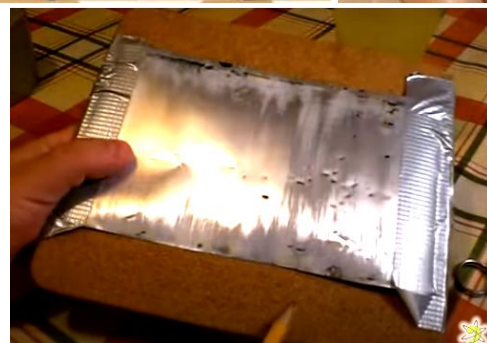
**Requirements:** Scissors, clean aluminum cans, a piece of 8 X 10 cardboard, Embossing tools:knitting needle,pen or long nail and hammer, hot glue gun. Paper, tape and pencil for templates.

**Bellringer:** Watch these videos and sketch different ideas based on the options below. You can create a project based on one of the tutorials **OR** Make up your own design & process. Once you are finished planning your design gather materials and create templates.

[How to Convert a Soda Can into Art with Metal Embossing](#)  
[Demo using stencils](#)



**Instructions:** Today you will be learning how to emboss on metal. First create a template based off of your sketch. The demo used a dragonfly image. Carefully cut the top and bottom of the can off, then cut the can straight down the middle. Next, tape the sheet (silver side up) to a flat piece of cardboard. Gently tape your stencil on top of the metal on one side so you can check embossing as you go.



What types of designs do you think you will emboss?

Will you sand the can or leave the print showing?

*When finished, share your result using #isddoesart.*

