

# SMART Prototype Tool



# S

Specific

What is the design? \_\_\_\_\_  
Who will use it? \_\_\_\_\_  
Where will it be used? \_\_\_\_\_  
How does it work/look? \_\_\_\_\_

# M

Measurable

What is the real size? \_\_\_\_\_  
What is the prototype's sizes? \_\_\_\_\_

# A

Assignable

Who is in charge of materials? \_\_\_\_\_  
Who is documenting (notes, pics)? \_\_\_\_\_  
Who is presenting? \_\_\_\_\_

# R

Realistic

Write the resources you need to make the prototype.

# T

Time

Plan your time to make the prototype

Step (time)     Description    

Step 1 (    ) \_\_\_\_\_

Step 2 (    ) \_\_\_\_\_

Name: \_\_\_\_\_

Date: \_\_\_\_\_