Measurement Crafts

Make a House:

- 1. For the first floor: Cut a **brown square** measuring 41/2" on each side.
- 2. For a door: Cut a **black rectangle** measuring 3/4" x 11/4". Glue it to the center of the first floor.
- 3. For two windows: Cut two **yellow squares** measuring **1"** on each side. Draw a **1"** vertical line down the center of each and a **1"** horizontal line across the center of each yellow square. Glue the windows on either side of the door.
- 4. For the roof: Cut a **gray triangle** with a **4½"** base. Make the other two sides of your triangle any length. Glue it on top of your **4½"** first floor.
- 5. Decorate your house with bricks, shutters, a chimney, and so forth.

Make a Truck:

- 1. For the body of your truck: Cut a **white rectangle** measuring 71/16" x 2%6".
- 2. For the cab: Cut a **gray square** measuring 1%" on each side and glue it in place on the "front" of the body of the truck.
- 3. For the windshield on the cab: Cut a **black square** measuring 5/8" on each side and glue it in place on the cab.
- 4. Customize your truck with wheels, decals, bumpers, and fenders.

Make a Flat-screen TV:

- 1. For the outside screen: Cut a gray rectangle measuring 51/8" x 21/8".
- 2. For the inside screen: Cut a **black rectangle** measuring 41/6" x 21/16". Glue it to the center of the gray outside screen.
- 3. For the floor stand of the TV: Cut a **black rectangle** measuring %" x ¾" and glue it underneath the gray screen.
- 4. For the platform of the floor stand: Cut a thin **black rectangle** measuring $\frac{1}{4}$ " x $\frac{1}{16}$ " and glue it in place under the floor stand.
- 5. For an on/off button: Cut a small **white square** measuring 5/16" on each side to be glued anywhere around the TV screen.
- 6. Decorate by drawing your favorite TV show on the screen.

Challenge:

Write your own directions for a measurement craft!