



Houston Children Give Back
creating philanthropic hearts

To Make a Guatemalan Worry Doll



1

Make a face on your peg doll with a marker.

2

Apply white craft glue to the clothespin, beginning where the rounded head meets the shoulders and ending at the waist. Wrap the glued area with bright-colored embroidery floss or yarn, tying the last loop in a knot.

3

Attach the matchstick arms with tape or glue.

4

Wrap over both arms and body beginning at the shoulder of your worry doll, for about 1/2 to 3/4 inches. Knot the last loop and poke the knot back under the thread layer.

5

Wrap each leg separately if you are making a boy doll. Wrap from waist to feet for girl dolls. Knot the final loop and conceal it as before. Glue on hair if you would like.

Keep your dolls in a pouch.



Read more: http://www.ehow.com/how_6246985_make-worry-dolls-children.html#ixzz2q3Z9yo8H

To Make an Asian Lantern

- 1 Decorate your lantern with marker or crayons.
- 2 Fold over vertically and glue ends together.
- 3 Bend paper to desired shape.
- 4 Decorate and attach handle with glue



To Make a Djembe Drum



- 1 Place a paper cup upside down on a table top, and place a second paper cup right side up on top of the other cup.
- 2 Wrap masking tape around the area where the two cups meet to secure them together.
- 3 Completely cover the open parts of the cup with wide masking tape. The masking tape should be stretched over and cover the openings of the cups completely as these will be your drumming surfaces.
- 4 Press the masking tape onto the cups firmly, leaving the stretched tape be.
- 5 Decorate the outside of the craft djembe drum using markers. Be creative. Add pictures, patterns and detailing to suit your preference.

Tap on the top of the djembe drum to play it.

Read more: http://www.ehow.com/how_8351695_make-djembe-project-kids.html#ixz

To Make a Water Filter



- 1 Cut the top off of an empty 2 liter coke bottle. Save the top to use as a funnel.
- 2 Poke holes in the bottom of the container.
- 3 Put a layer of gravel in the bottom (about 1 to 1.5 cups). Top with a layer of sand (about 1 to 1.5 cups).
- 4 Repeat Step 3.
- 5 Place over a container and pour your dirty water in it to watch it clean the water.

Compare the water