## MEDUSA

Here's what we used...

## SGITRTBIMTIItems

- Sculpting Kit
- Plaster Cloth
- Small Project Base \& Backdrop

Household Items

- Corrugated Cardboard, 7" $\times 10^{\prime \prime}$
- Cutting Surface
- Disposable Cup
- Foam Core Board, 8" x 10"
- Hobby Knife
- Masking Tape
- Newspaper
- Pan for Water
- Pencil
- Pipe Cleaners
- Plastic Wrap
- Ruler
- Scissors

- Cut desired amount of pipe cleaners (snakes) in half.
- Starting 1 " from top of pipe cleaner, wrap in wet Plaster Cloth strips and smooth with wet fingers.
- Bend pipe cleaner into snake-like shapes. (Fig. 8a)
- Pinch Plaster Cloth to form snake head. Add additional Plaster Cloth, if necessary.
- Attach snake to mask (see Step 9). Repeat for desired number of snakes.


Project Base \& Backdrop

- Design a Backdrop that best fits your Mask.
- Cut out with a hobby knife.
- Paint Backdrop as desired.



## Easel Templates

- Create an easel for your Medusa mask.
- Cut out with a hobby knife.



## i Contact Gluing Method

- Attach easel to Project Base with the contact gluing method.
- Let dry.
- Make sure label area on Project Base faces forward.


## i Labels

- Glue Backdrop to Project Base.
- Glue mask to easel.
- Label and add signage to your project.
NOTE: Rest mask on
Backdrop for extra support.


## Templates

- Photocopy, trace or scan template onto white paper. Cut out, then trace onto specified material.
- If needed, reduce or enlarge templates to fit your diorama.
- Each template includes basic assembly instructions and needed materials.
- Read through the corresponding project instructions for clarification on using template.
- Short dotted lines indicate fold lines
- Long dotted lines - - indicate score lines
- Bold, solid lines -indicate cut lines

Egyptian Burial Mask, Medusa, Bacteria Cell,
Brain Cell, Lungs and Smoking

- Copy template or trace on white paper.
- Cut out copied template and trace on foam core board, 1/8".
- Cut out with a hobby knife.
- Assemble with Project Glue.
- If using cardstock, make size adjustments.


Tip!
Choose the size stand that best fits your project. (a=smallest, d=largest)



