

Although it can look guite scary, the friendly angler fish is able to make its own light deep in the ocean. When we follow the light of Jesus, we have nothing to fear because He is our salvation (Isaiah 12:2).

Newspaper

• School Glue

• Cardboard

Poster Boards
Batteries

5. Glue pieces of

newspaper to all

surfaces of the fish's

mouth to cover the

cardboard ridges.

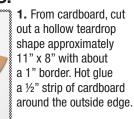
• Jar Lid

YOU WILL NEED:

- Battery-Operated Flexible Black Electrical Tape Wire String Lights
- 2 Large Wiggly Eyes
- 2 Large Plastic Lids (the same size as the eyes) \bullet Hot Glue Gun \diamondsuit
- or Piece of Cable • Black and White Paint • Toothpicks

• 1 Gear Tie

DIRECTIONS:



- 2. From strips of cardboard and poster board, form the three-dimensional shape of a fish with a wide-open mouth.







- 6. Paint everything black inside and out. Let dry. Apply white paint with a dry sponge to outline the scales and the ridges on the fins.
- 7. Make a small hole in the top of the fish's head. Thread in the flexible cable. Hot alue the end of the cable inside the frame.

8. Make a small hole next to the cable. Thread the string of lights through it. The battery box should be inside the fish so that there is free access to it.

 Scissors
Ruler Sponge
Pencil 🔹 Awl 🄇

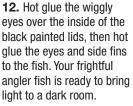


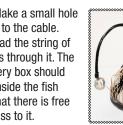
9. Using electrical tape, wrap the light string to the cable. Twist the end of the string of lights into a ball.

10. Soak toothpicks overnight. Bend the wet toothpicks slightly and place inside the iar lid to hold them in a curved shape. Let dry.

11. Poke a bunch of holes around the edge of the mouth. Carefully glue some curved and some straight



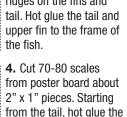












scales onto the frame.

Hot glue a 1/2" strip of

cardboard over the top

edge of the mouth.

3. From poster board, cut out 2 side fins, 1 upper fin. and 1 tail. Use hot glue to make the ridges on the fins and