



YOU WILL NEED:

- | | |
|-------------------|---------------------|
| Pegboards: | Bead Colors: |
| Small circle | ● Red |
| Small hexagon | ● Yellow |
| Large hexagon | ● Light Brown |
| | ● Black |
| | ○ White |

You will also need 2 yellow adhesive gems, yellow and purple ribbons, a plastic straw, plastic glasses with round lenses, a black plastic mask, brown feathers, and craft glue to complete your projects.

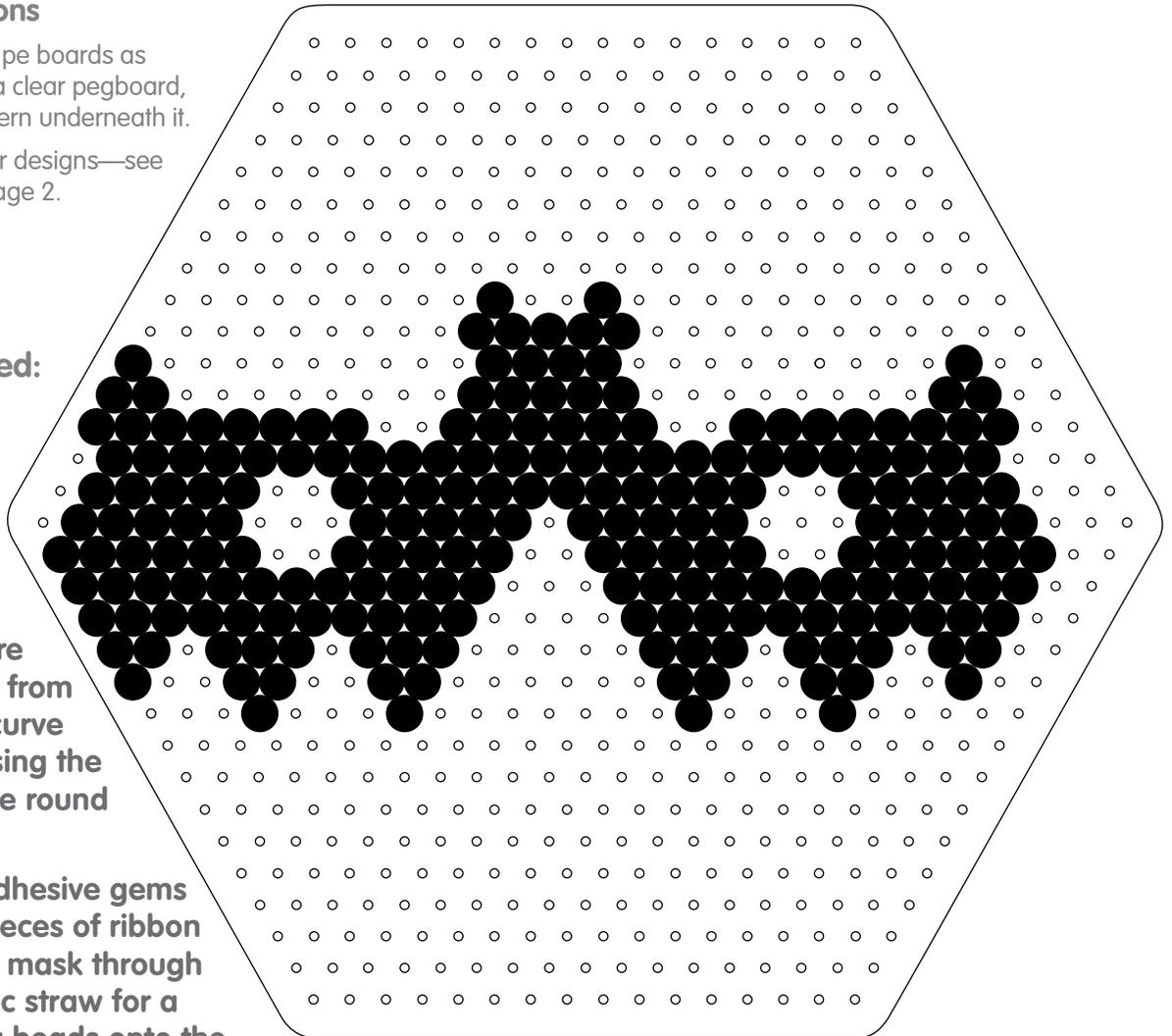
Instructions

1. Place your beads on the pe boards as shown. If you are using a clear pegboard, slide the actual-size pattern underneath it.
2. Ask an adult to fuse your designs—see Fusing Instructions on page 2.

Bat Mask

Bead Color/# Needed:

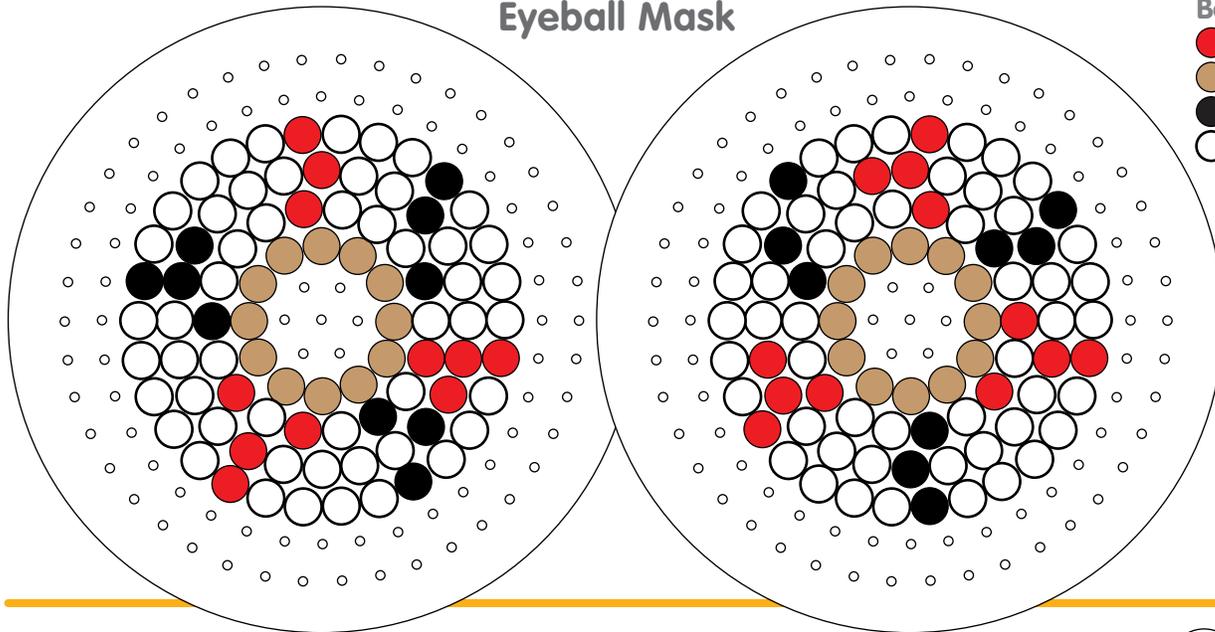
- Black - 207



Assembly:

1. After the beads are fused and still warm from ironing, add a little curve to the mask by pressing the shape around a large round object
2. Add yellow self-adhesive gems for eyes. Use long pieces of ribbon to tie one end of the mask through the beads to a plastic straw for a holder. Thread a few beads onto the ribbon and knot the ribbon to hold them in place.

Eyeball Mask



Bead Color/# Needed:

- Red - 23
- Light Brown - 24
- Black - 19
- White - 102

Assembly:
Glue the eyeballs to a pair of plastic glasses with round lenses.

Owl Mask

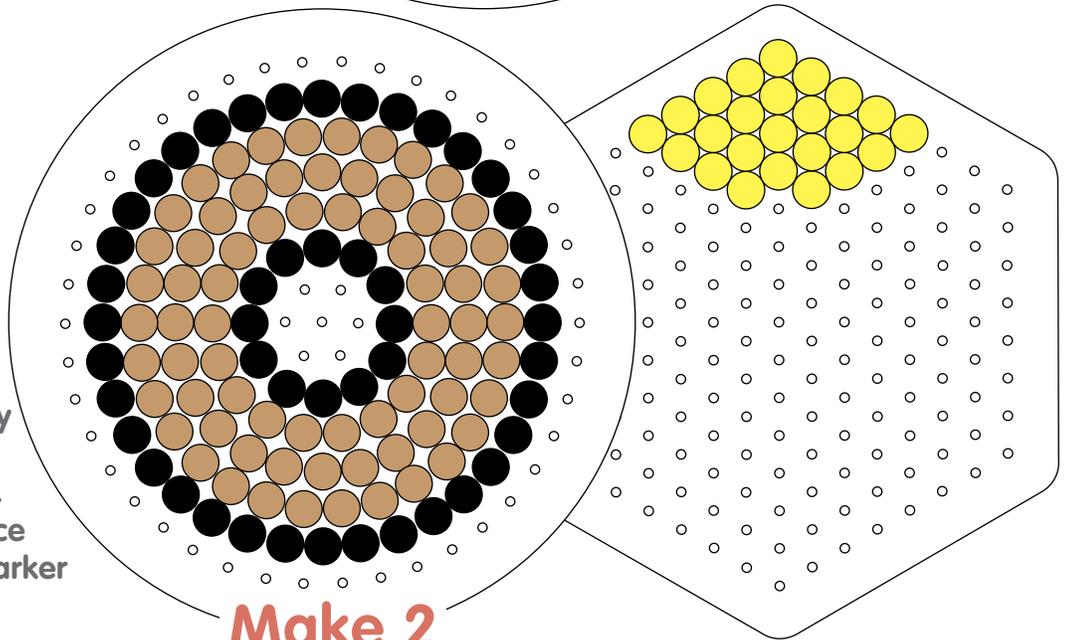
Bead Color/# Needed:

- Yellow - 24
- Light Brown - 144
- Black - 96

Assembly:

1. After fusing the beads of the eye pieces and while they are still warm, shape them around the eyes of the mask. Let cool. Shape the beak piece by bending it over a large marker barrel.

2. Glue feathers to the plastic mask, then glue on the eyes and beak.



Make 2

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Fusing Instructions—Only Adults Iron



1. Place your peg board on a flat, heat-safe surface.
2. Set a household iron to the medium setting. Place ironing paper over the peg board. In a circular motion, begin to iron the project. When ironed properly, the beads will still have an open center. Let the design cool.
3. Remove the paper and bead design from the pegboard. Flip the design over to expose the non-fused side. Repeat step two. Let cool completely.

Note: Beads need heat for about 10-20 seconds per side to fuse evenly. Depending on the size of the project, additional heating time may be required. Since you are working on a 3-D project, DO NOT OVER-IRON the beads as it will make the centers of the beads close and can make assembly more challenging.