# Camping Fun



## YOU WILL NEED:

### Pegboards:
Large Square
Large Hexagon

### Bead Colors:
- Red
- Orange
- Yellow
- Gold Metallic
- Light Green
- Dark Green
- Tan
- Light Brown
- Rust
- Cranapple
- Brown
- Black

You will also need a tan chenille stem, a glue pad, glitter, and craft glue to complete your project.

## Bead Color/# Needed:
- Light Green - 22
- Dark Green - 256
- Brown - 22

## Instructions

1. Place your beads on the peg boards as shown. If you are using a clear peg board, slide the actual-size pattern underneath it.

2. Ask an adult to fuse your designs—see Fusing Instructions on page 3.

## Instructions

Insert the tree trunks into the slots in the "feet".
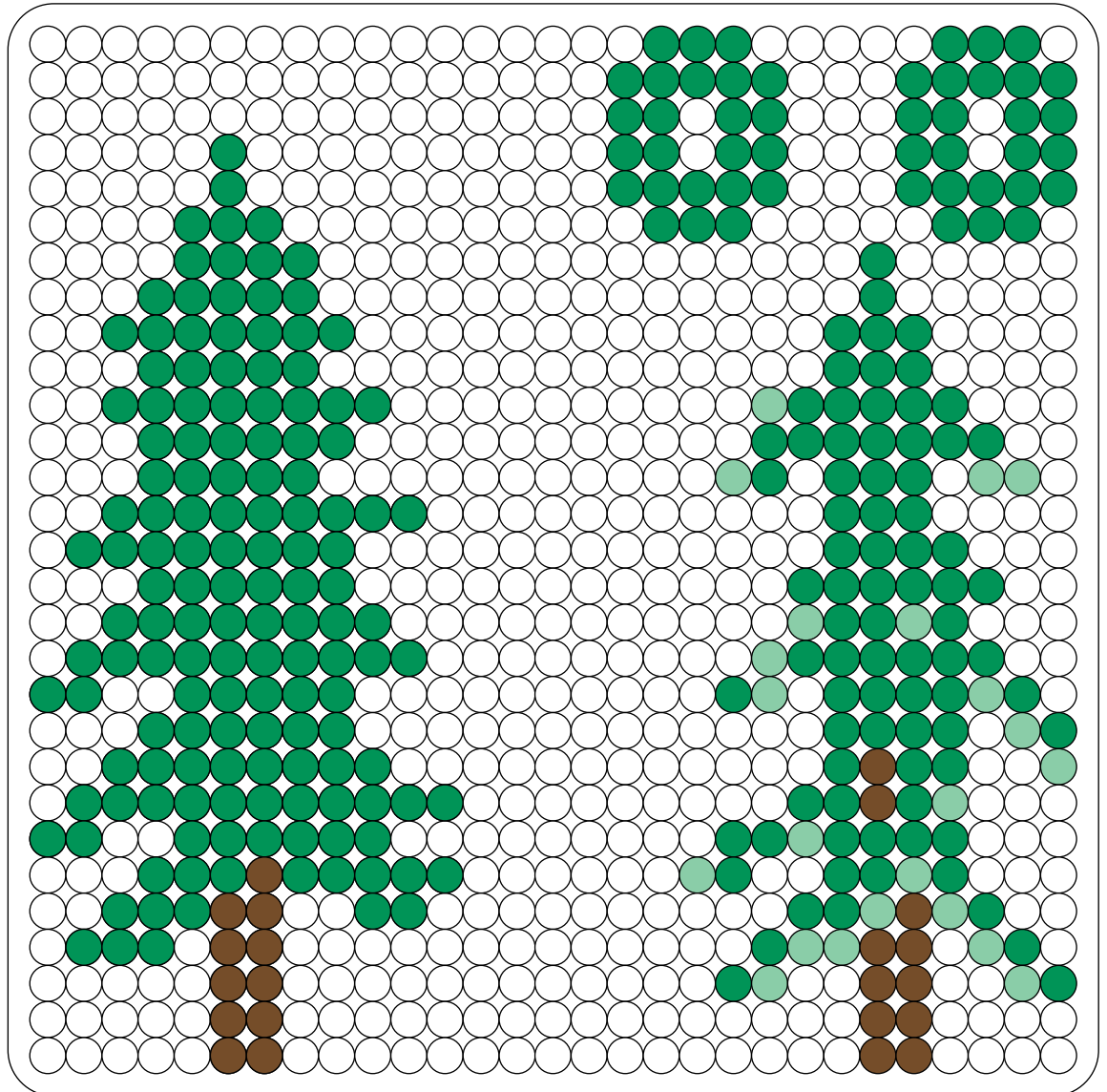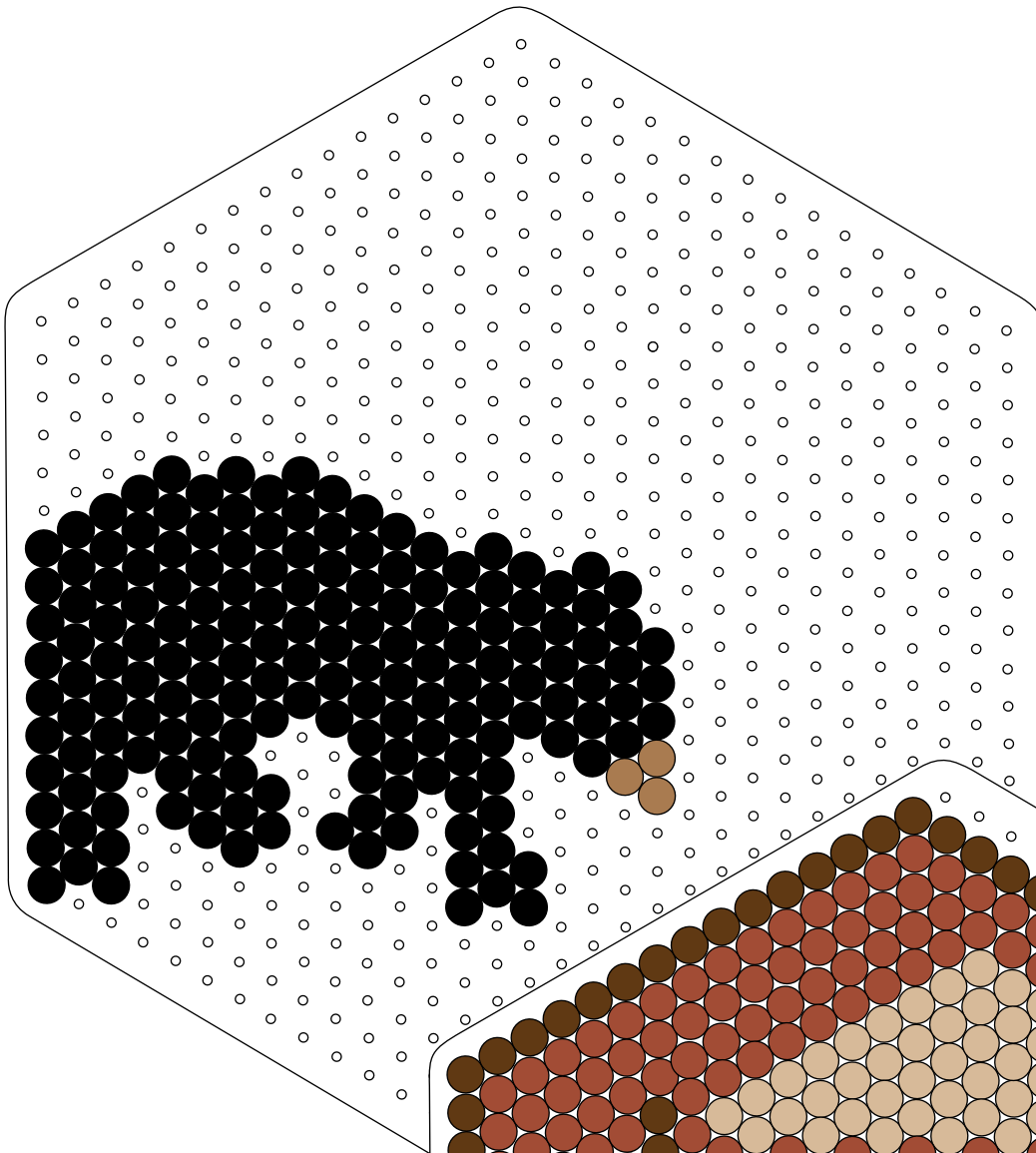
### Bead Color/# Needed:

- Tan - 126
- Light Brown - 3
- Rust - 286
- Cranapple - 40
- Brown - 67
- Black - 166

## Assembly

**Bear:** Insert the bear's two lower paws into the two larger brown "feet" from the pattern on page 3.

**Tent:** Attach the three long "feet" from the pattern on page 3 at right angles to the lower horizontal edge of the tent.

# Camping Fun

**perler beads** ™/MC

## Bead Color/# Needed:

- 🔴 Red - 14
- 🟠 Orange - 17
- 🟡 Yellow - 27
- 🟢 Gold Metallic - 10
- 🟢 Dark Green - 43
- 🟤 Light Brown - 1
- 🟤 Brown - 234
- ⚫ Black - 34

## Assembly

**Tree:** Insert the tree trunk into the "foot" shown next to it on the pattern.

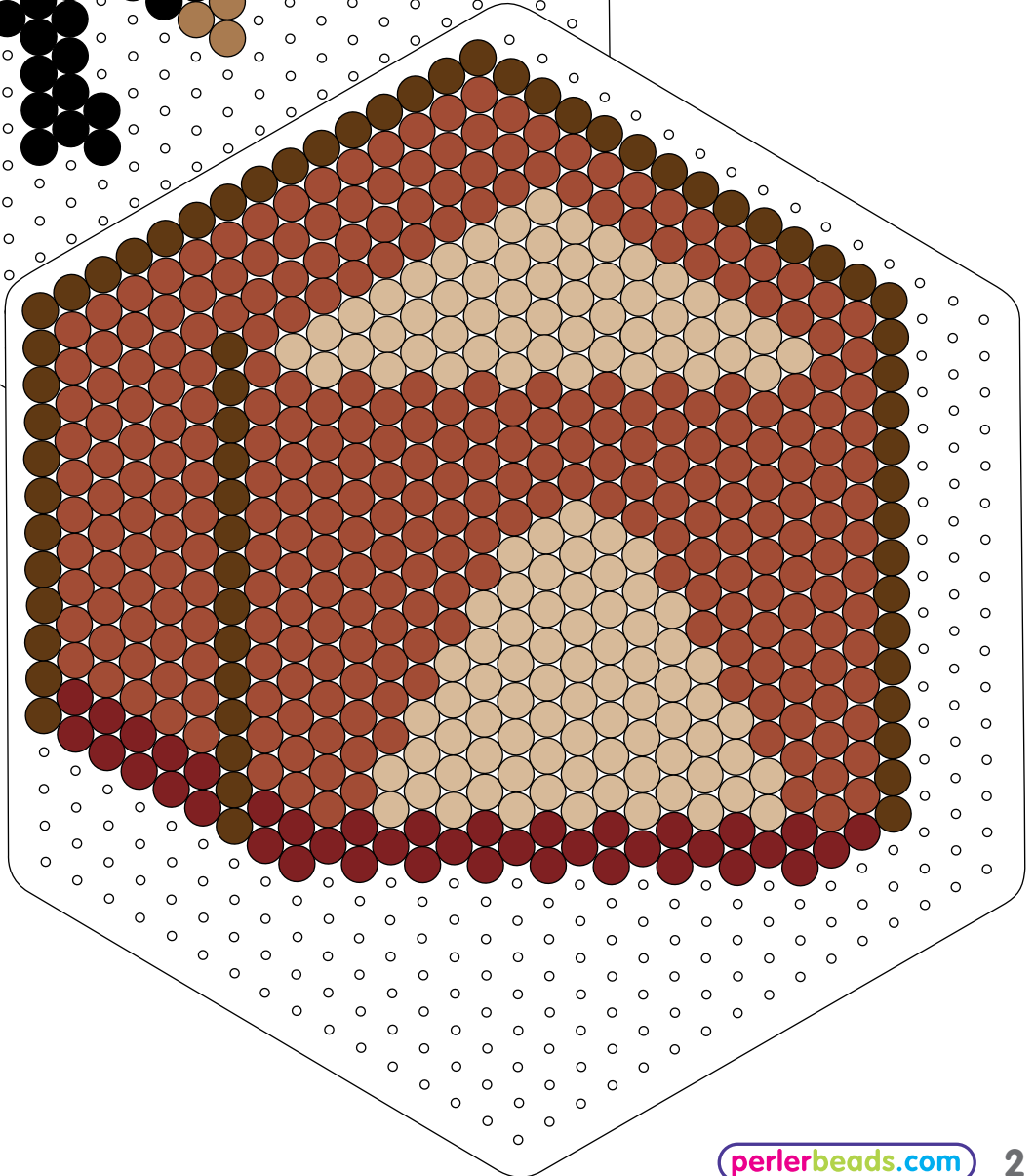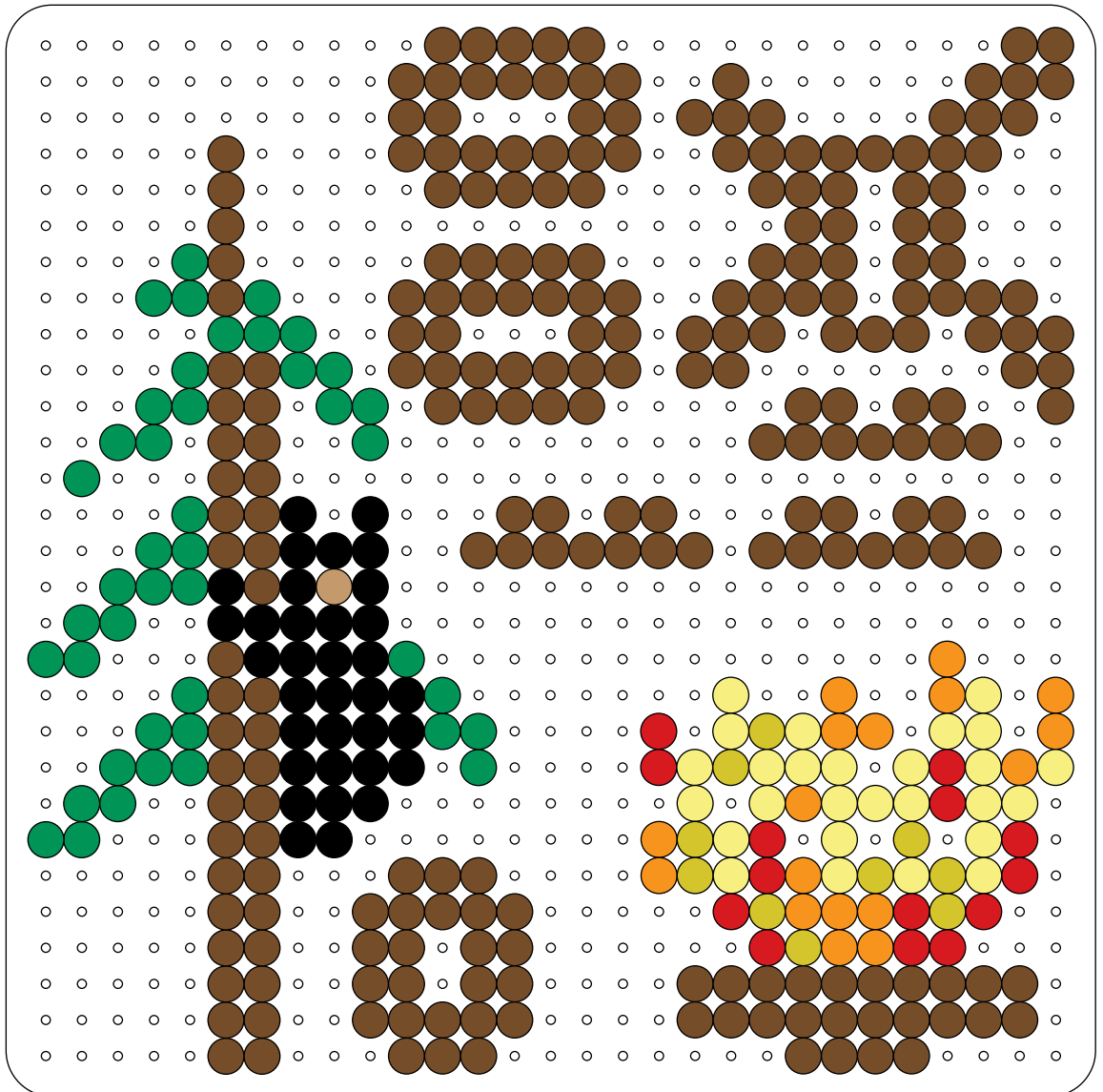**Campfire:** Use the glue pad on the fire beads, then glitter. Insert the base of the campfire into the X-shaped "foot".

Thread brown beads onto two 2" long pieces of chenille stem. Bend the ends of the chenille to secure the beads. Glue these "logs" across the base of the campfire.

## Fusing Instructions—<span style="color:magenta">Only Adults Iron</span>

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 peg board. 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. If 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.

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