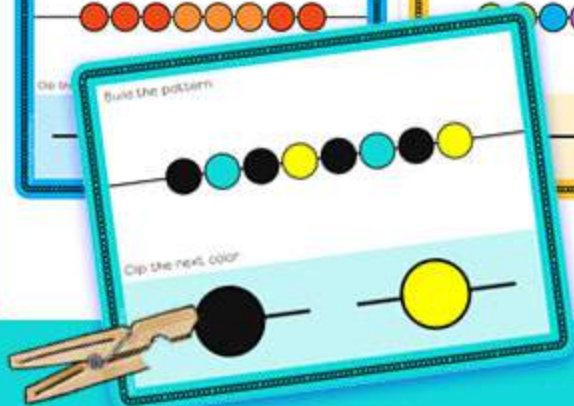
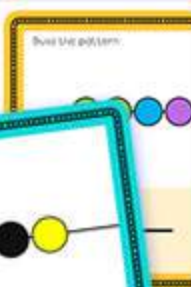
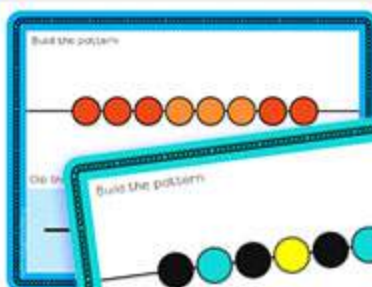
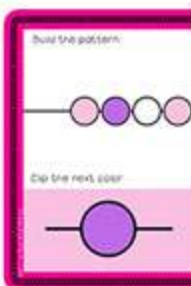
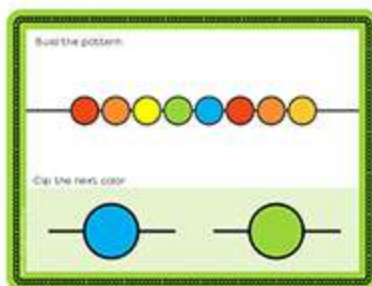


FINE MOTOR TASK CARDS



PATTERNS with BEADS

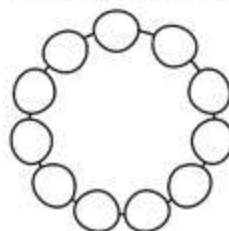
Today, I made this pattern:



This is how my pattern repeats:



Here is how my pattern
would look as a bracelet:



My pattern uses
_____ colors.

red	blue
orange	purple
yellow	black
green	white

Here is how my extended pattern would look:



PATTERNS



Fine Motor Task Cards: Bead Patterns

PreschoolMom.com

Full Copyright [Valerie McClintick](#)

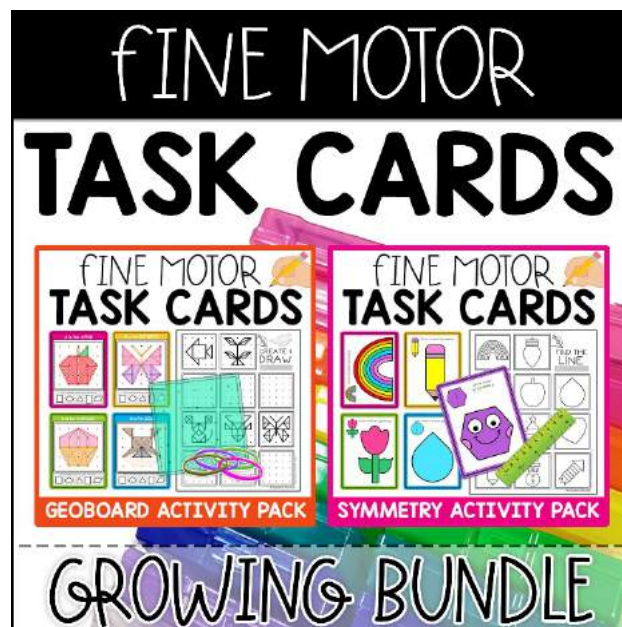
Not to be stored in any file sharing database or group for any reason.

Not to be printed in mass quantity.

Images © [Victoria Saied](#), [Digital Mojo](#), [Kari Bolt Clipart](#), [Zip a Dee Doo Dah Designs](#), Hidesy's Clipart

Cover Image and Logo full copyright

Shop our [eStore](#) for more Teaching Resources:



Bead Patterns Activity Pack

REQUIRED MATERIALS:

- Laminator or Page Protectors
- Mini-Clothespins or paperclips
- Pipe Cleaner
- Pony Beads with colors: Red, Orange, Yellow, Green, Blue, Purple, Black, White

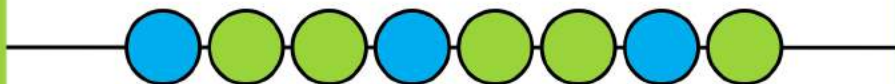
What's Included:

This pack includes 24 patterning task cards on 6 sheets of paper. Each task card features a bead pattern with a choice of the next color bead. This pack includes a variety of pattern types including; ABAB, AABB, ABCABC, ABAC, ABCD, ABCDE. A universal follow-up worksheet is provided.

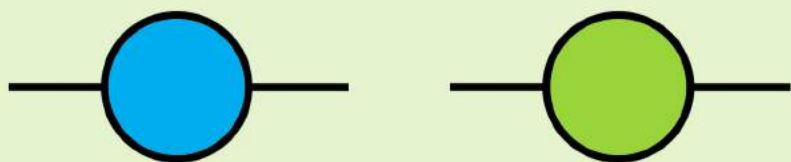
How to Use:

These task cards are designed to fit perfectly inside standard task card photo containers. (4x6) After laminating the cards, cut them apart and store them inside a task box. There are 24 task cards so they should fill up about 1/3 of the box, leaving you room to store the pony beads and mini-clothespins. Each task card gives students an example of a bead pattern. Students recreate the bead pattern using the pony beads and the pipe cleaner, then “clip” the correct answer on the task card. Use the follow-up worksheet to expand learning. Students are asked to draw their pattern, label it (AABB...), count and circle the colors, expand the pattern, and to show the pattern as a bracelet.

Build the pattern:



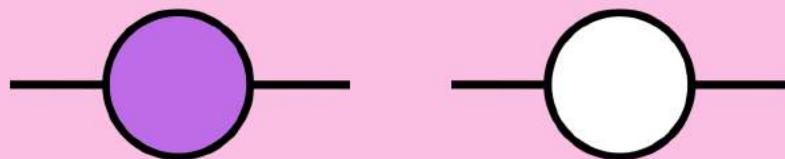
Clip the next color:



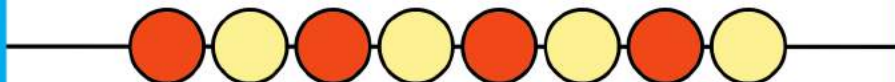
Build the pattern:



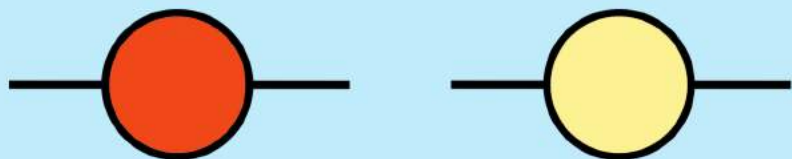
Clip the next color:



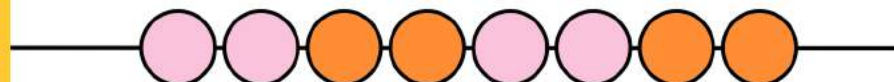
Build the pattern:



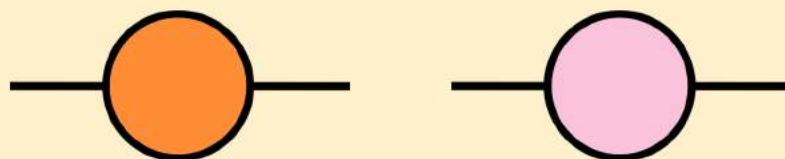
Clip the next color:



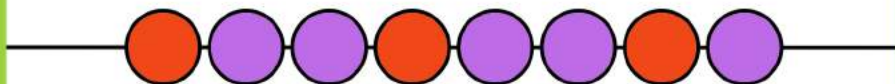
Build the pattern:



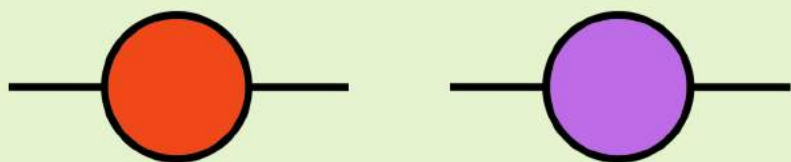
Clip the next color:



Build the pattern:



Clip the next color:



Build the pattern:



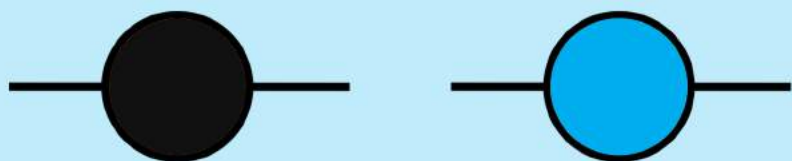
Clip the next color:



Build the pattern:



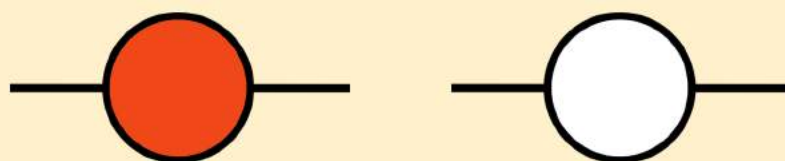
Clip the next color:



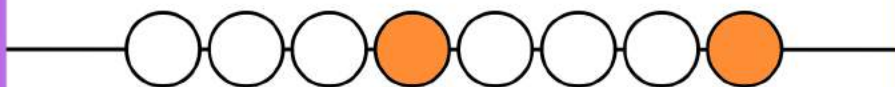
Build the pattern:



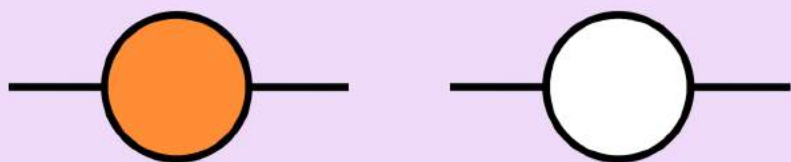
Clip the next color:



Build the pattern:



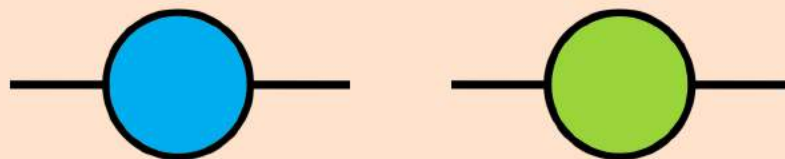
Clip the next color:



Build the pattern:



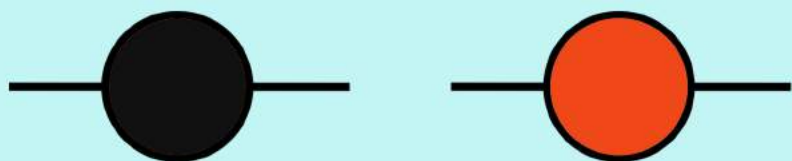
Clip the next color:



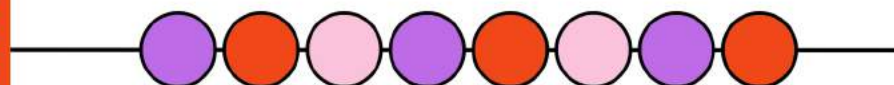
Build the pattern:



Clip the next color:



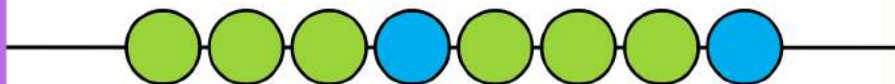
Build the pattern:



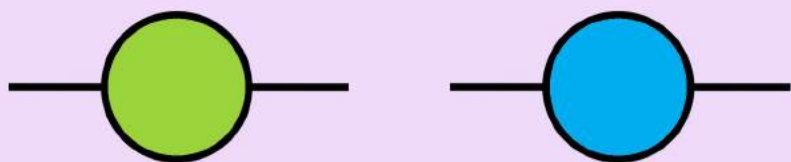
Clip the next color:



Build the pattern:



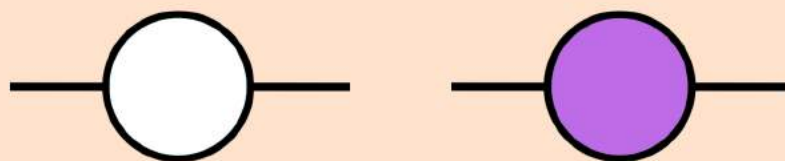
Clip the next color:



Build the pattern:



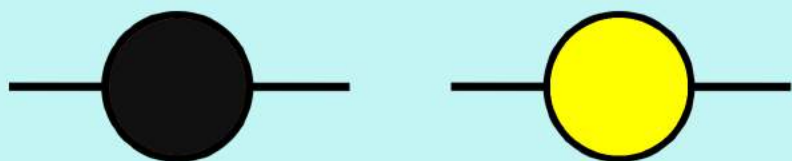
Clip the next color:



Build the pattern:



Clip the next color:



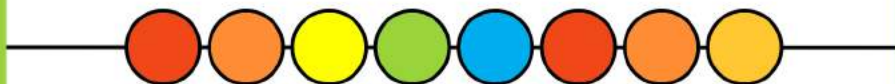
Build the pattern:



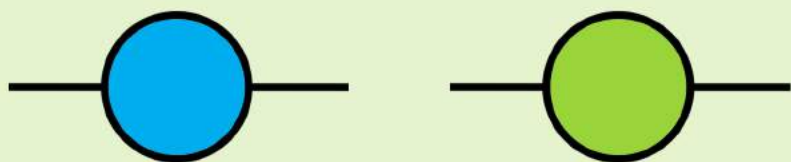
Clip the next color:



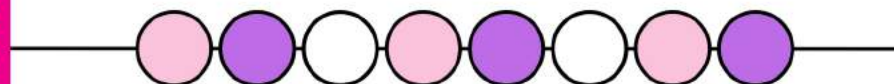
Build the pattern:



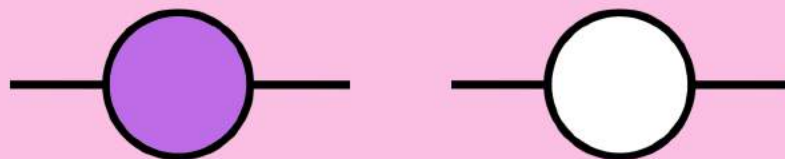
Clip the next color:



Build the pattern:



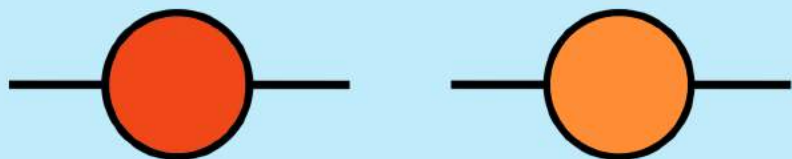
Clip the next color:



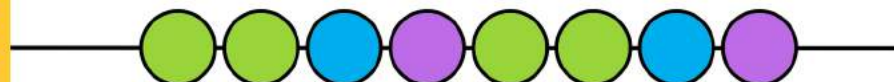
Build the pattern:



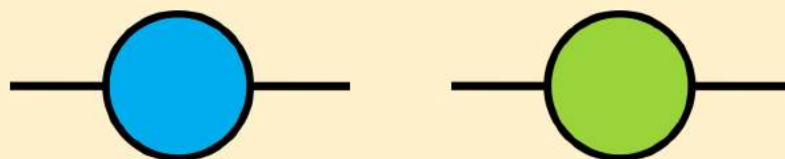
Clip the next color:



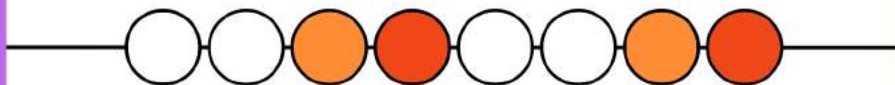
Build the pattern:



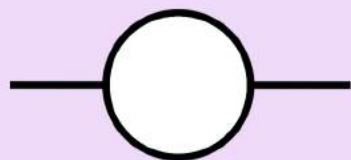
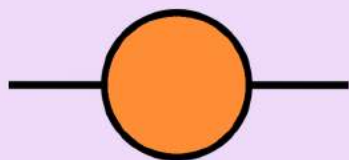
Clip the next color:



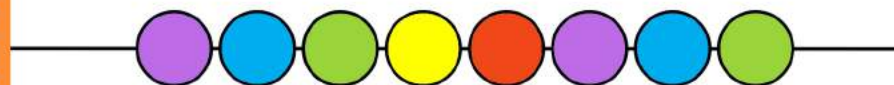
Build the pattern:



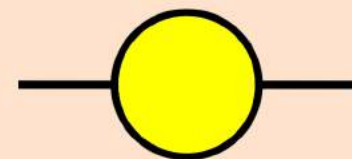
Clip the next color:



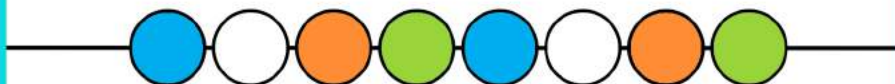
Build the pattern:



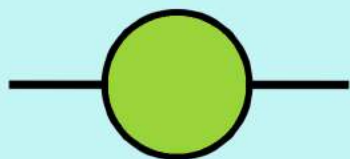
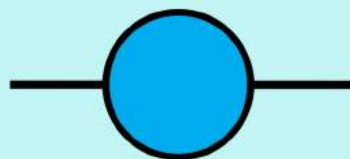
Clip the next color:



Build the pattern:



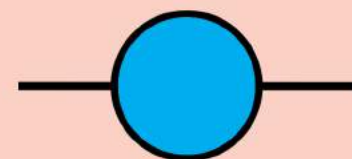
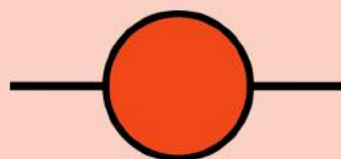
Clip the next color:



Build the pattern:

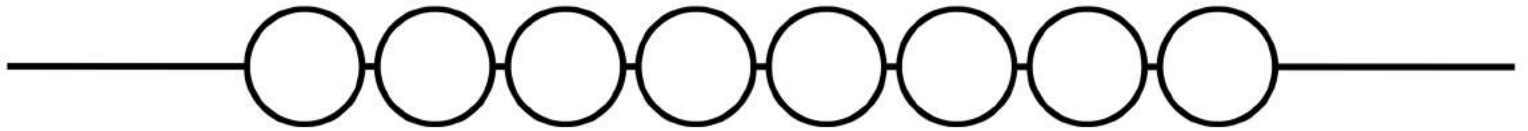


Clip the next color:

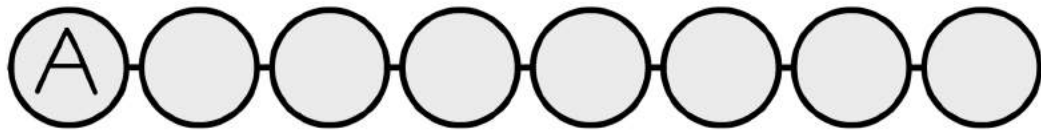


PATTERNS with BEADS

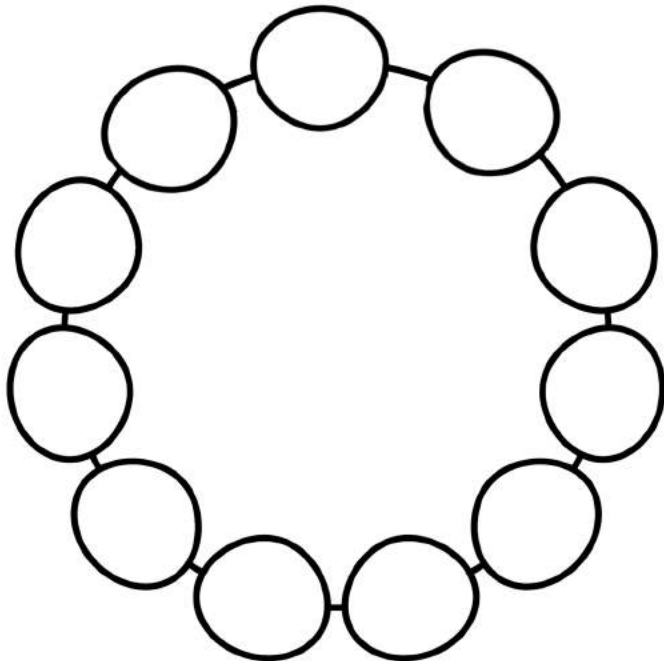
Today, I made this pattern:



This is how my pattern repeats:



Here is how my pattern
would look as a bracelet



My pattern uses



colors.

red

blue

orange

purple

yellow

black

green

white

Here is how my extended pattern would look:

