

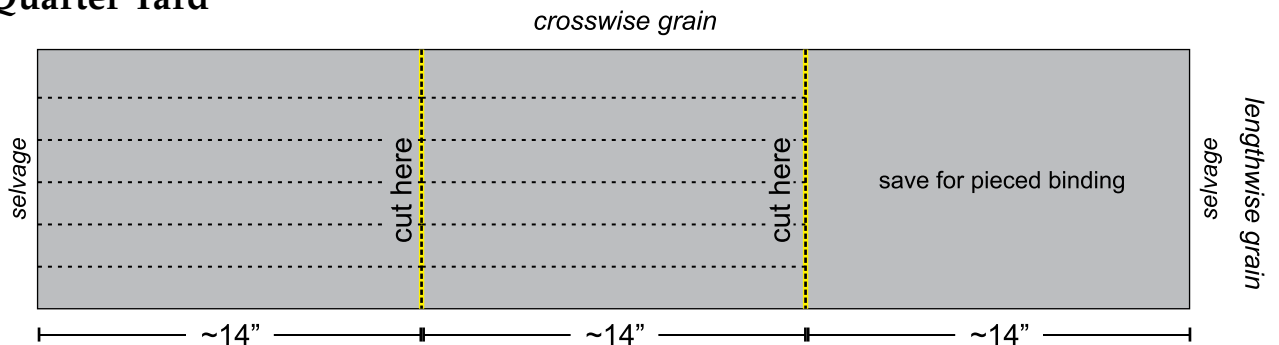
Bargello Color Wheel Cutting Fat Quarters

A Regular Quarter Yard of fabric

- To cut strips from a regular $\frac{1}{4}$ yard, first cut it into 14" x 9" pieces.
- Next cut twelve 1 $\frac{1}{2}$ " x 14" strips from these 14" widths.

The advantage of a regular quarter yard is the size and shape of the left over is best for cutting scrap bias binding.

Regular Quarter Yard

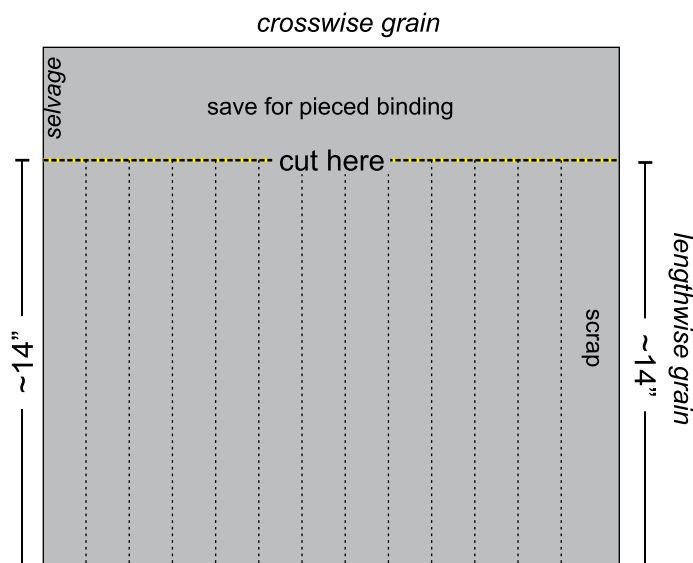


A Fat Quarter Yard of fabric

- To cut strips from a fat $\frac{1}{4}$ yard, first cut it a 14" x width piece.
- Next cut twelve 1 $\frac{1}{2}$ " x 14" strips from these 14" piece.

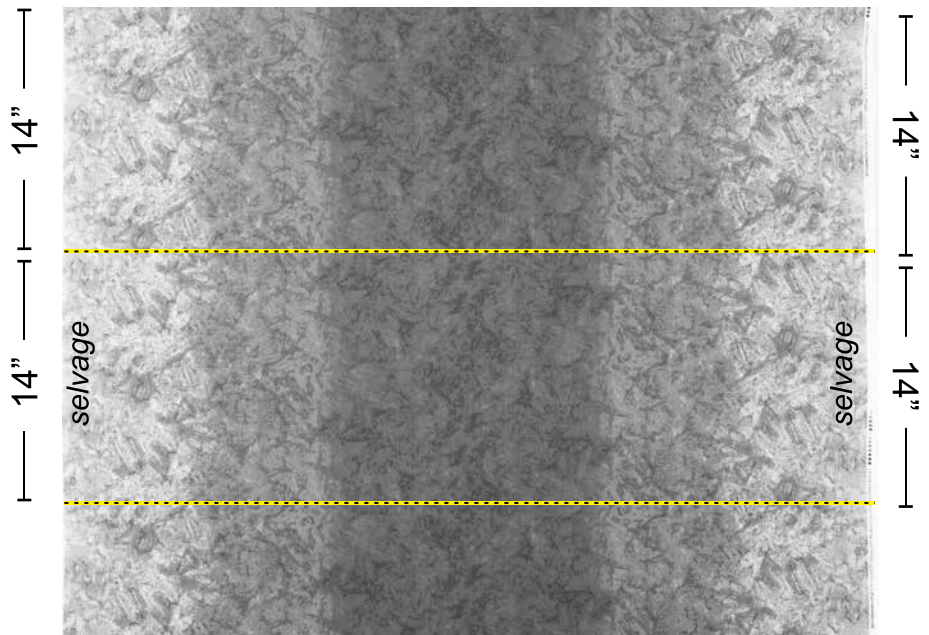
The advantage of a fat quarter is the straight of grain being on the cross grain makes it easier to match seams.

Fat Quarter Yard

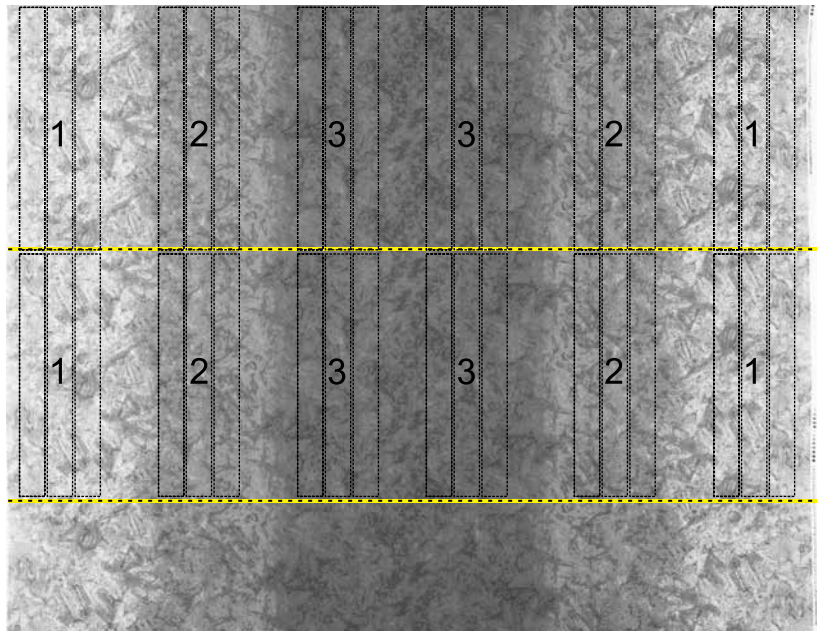


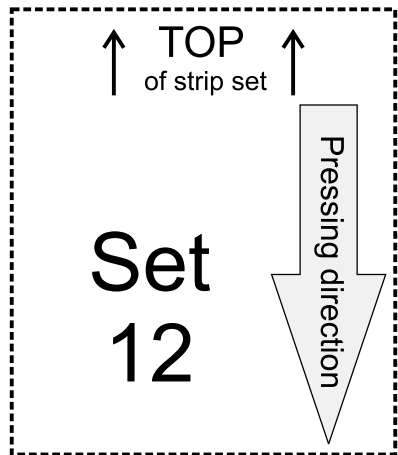
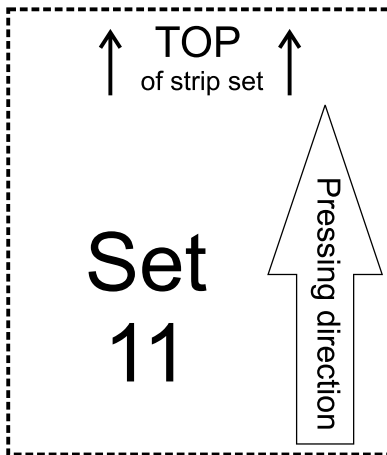
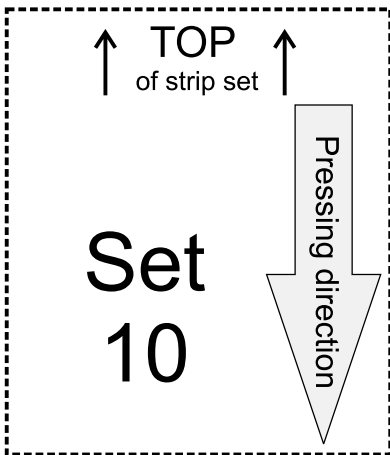
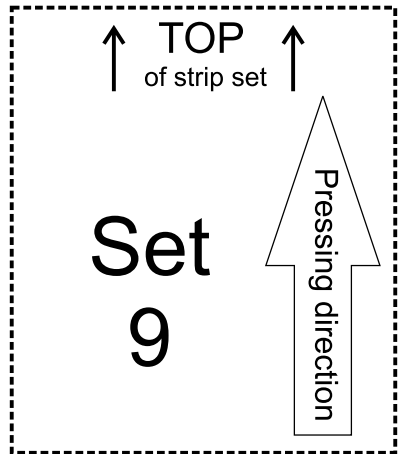
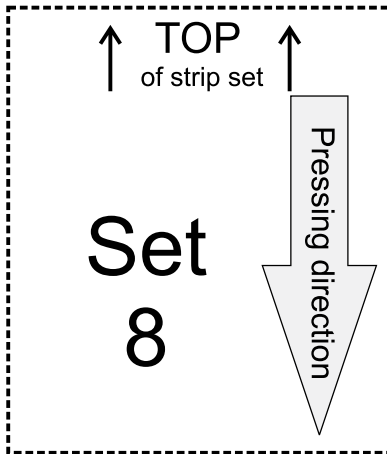
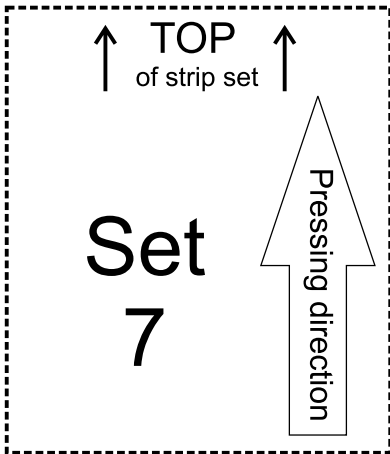
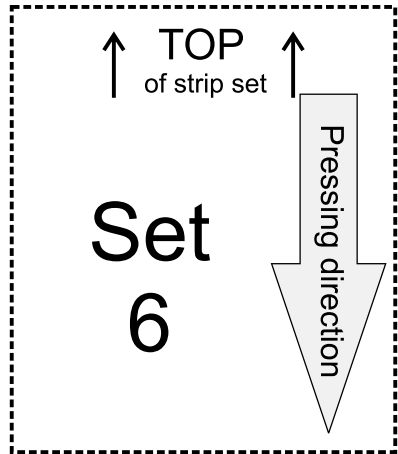
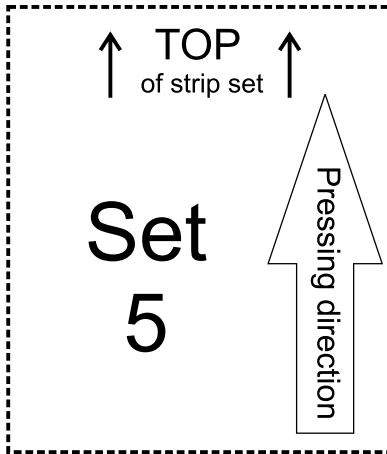
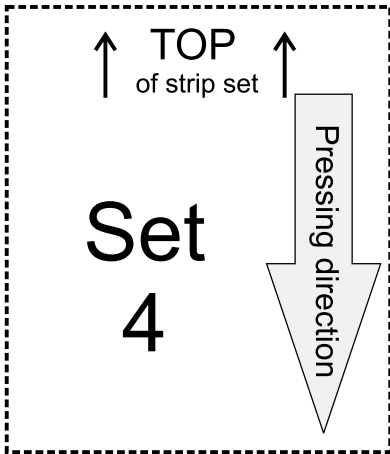
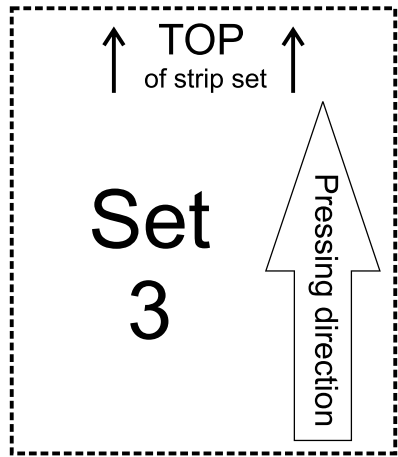
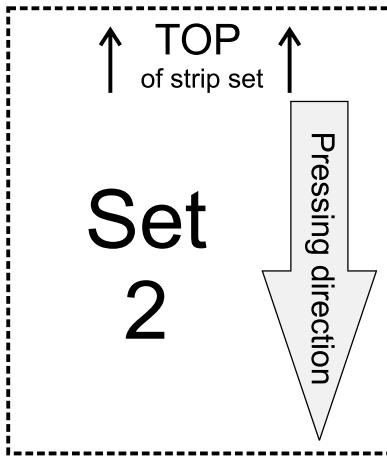
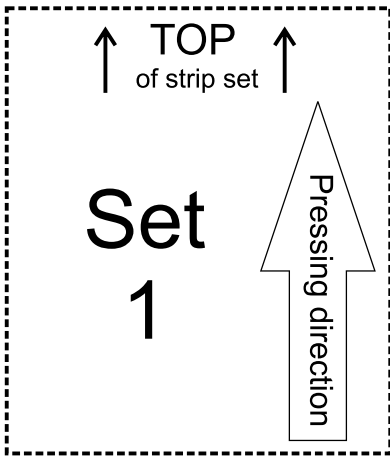
Bargello Color Wheel Cutting Serendipity Fabric

- Carefully press the fabric, misting it with a water spray to pre-shrink.
- Cut *two* strips:
14" x fabric width
(selvage to selvage).



- Sub-cut the 14" wide strips into 1½" x 14" pieces.
- Cut twelve strips of the lightest color value.
- Label these #1.
- Cut twelve strips of the medium color value.
- Label these #2.
- Cut twelve strips of the darkest color value.
- Label these #3.
- Sew strip sets as directed in the pattern instructions and proceed with your project.





Group 1 Wedges	Group 1 Wedges	Group 1 Wedges
Group 1 Wedges	Group 1 Wedges	Group 1 Wedges
Group 1 Wedges	Group 1 Wedges	Group 1 Wedges
Group 1 Wedges	Group 1 Wedges	Group 1 Wedges

Group 2 Wedges	Group 2 Wedges	Group 2 Wedges
Group 2 Wedges	Group 2 Wedges	Group 2 Wedges
Group 2 Wedges	Group 2 Wedges	Group 2 Wedges
Group 2 Wedges	Group 2 Wedges	Group 2 Wedges