# August/September 2022 Block of the Month 

## Circle of Squares

This month's block of the month comes from the blog Toefeather.blogspot.com circle-of-squares-block-information.html


Please use a white or near white background so that the blocks coordinate with one another. I used 8 different values of the same color from my scrap bin to create my sample.

Here are the cutting measurements I used to make a 12" (12 1/2" unfinished) block.
Cutting
Colored fabrics ( 8 different values of the same color)
Cut 8-2 $1 / 2$ " squares of colors
Background
Cut 4-2 $1 / 2^{\prime \prime}$ squares
Cut 4-2 $1 / 2^{\prime \prime} \times 4 \frac{1}{2}$ " rectangles (you are using 1 rectangle in place of 2 squares pictured)
Cut 8-1 $1 / 2^{\prime \prime} \times 2 \frac{1}{2 \prime}$ " rectangles
Cut 8-1 $1 / 2^{\prime \prime} \times 4 \frac{1}{2 \prime \prime}$ rectangles
Cut 1-4 $1 / 2$ " x $41 / 2 "$ square
Piecing diagrams below:

You will nesd four unts lowe this which are made up of $2 \%$ tquarss, Oroe the squaras are sewn together, the unit matisurus 4 Y" square.

You will nond fout units libe this whid tht made up of onta $2 y^{2}$ mpuars bodored by $1 / 4$ strips on all sides. This unit will
 neo rusumure $4 \%$.

You wil nesd one A is square tor the center.


Now you have nina $4 y^{\circ}$ Bquares

Sew the units together as a nine patch.


